



Forcepoint DLP

10.4

Predefined Policies and Classifiers

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Chapter 1

Overview

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Forcepoint DLP Predefined Policies and Classifiers

For your convenience, Forcepoint DLP includes hundreds of predefined policies and content classifiers.

- Predefined policies help administrators quickly and easily define what type of content is considered a security breach at their organization. While choosing a policy or policy category, some items are set “off” by default. They can be activated individually in the Forcepoint Security Manager.

For lists of policies that can be enabled by selecting your industry, refer the sections *Getting started: Policies by industry*, *Data Loss Prevention policies*, and *Discovery policies*.

- Predefined classifiers can be used to detect events and threats involving secured data. This article provides a list of all the predefined content classifiers that Forcepoint. DLP provides for detecting events and threats involving secured data. This includes:
 - File-type classifiers
 - Script classifiers
 - Dictionaries
 - Pattern classifiers

Getting started: Policies by industry

On initial deployment, you can use the Predefined Policy Filter to enable certain policies for your industry.

The following table specifies predefined policies per industry:

Industry	Predefined policies
Educational	Children's Online Privacy Protection Act (COPPA)
	FERPA
	FISMA
Energy and Infrastructure	Petroleum and Gas-Sensitive Information
	Smart Power Grids/SCADA
	Location coordinates

Industry	Predefined policies
	FERC and NERC
	FISMA
	Pricing Information For Discovery
	Petroleum and Gas-Sensitive Information for Discovery
	Location Coordinates for Discovery
	FERC and NERC for Discovery
Entertainment and Media	Movie Manuscripts
	Children's Online Privacy Protection Act (COPPA)
	Movie Manuscripts for Discovery

Industry	Predefined policies
Finance and Banking	Financial Information
	Financial Information in Chinese
	Pricing Information
	RTN/ABA Numbers
	ISIN and CUSIP
	Israeli Bank Accounts
	FCRA
	FFIEC
	GLBA
	EU finance
	Check 21 Act
	NYSE rule 472
	FSA SYSC 13.7.7
	NBT 357
	Model Audit Rule (MAR)
	ISIN and CUSIP For Discovery
	EIN For Discovery
	Financial Information For Discovery
	Pricing Information For Discovery
Government	Children's Online Privacy Protection Act (COPPA)
	DIACAP
	FISMA

Industry	Predefined policies
	ITAR
	MITS
	Risk Management Framework (RMF) for DoD Information Technology (IT)
	Controlled Unclassified Information (CUI)
	US-ITAR for Discovery
Industry	Predefined policies
Hardware	Network Security Information
	Patents
	Verilog Source Code
	VHDL Source Code
	Software Source Code
	SPICE Source Code
	SQL Queries Detection
	Visual Basic Source Code
	Software Design Documents
	ITAR
	Pricing Information For Discovery
	Patents For Discovery
	Software Design Documents for Discovery
	Software Source Code for Discovery
	Hardware Source Code for Discovery
	US-ITAR for Discovery
Healthcare and Pharma	Health Data
	Patents
	Children's Online Privacy Protection Act (COPPA)
	Swedish Patient Data Act (SFS 2008:355 Patientdatalagen)
	Italy Health Data Privacy Act
	Israeli Health Care
	Norway Health Data Privacy Act
	HIPAA
	FDA - 21 CFR

Industry	Predefined policies
	Health Data For Discovery
	Patents For Discovery
	Swedish Patient Data Act (SFS 2008:355, Patientdatalagen) - For Discovery
Industry	Predefined policies
Insurance	Israeli Insurance
	FCRA
	FFIEC
	EU finance
	Check 21 Act
	NBT 357
	Model Audit Rule (MAR)
	Financial Information For Discovery
	Pricing Information For Discovery
Manufacturer	ITAR
	Patents For Discovery
	US-ITAR for Discovery
Retail	Children's Online Privacy Protection Act (COPPA)
	Financial Information For Discovery
	Pricing Information For Discovery
Software	Network Security Information
	Patents
	Software Source Code
	SQL Queries Detection
	Visual Basic Source Code
	Software Design Documents
	Children's Online Privacy Protection Act (COPPA)
	ITAR
	Pricing Information For Discovery
	Patents For Discovery
	Software Design Documents for Discovery
	Software Source Code for Discovery
	US-ITAR for Discovery

Industry	Predefined policies
Telco	IMEI
	Call Detail Records
	Location coordinates
	Children's Online Privacy Protection Act (COPPA)
	Pricing Information For Discovery
	Call Detail Records For Discovery
	Location Coordinates for Discovery
	IMEI for Discovery
Transportation	Location coordinates
	Pricing Information For Discovery
	Location Coordinates for Discovery

Data Loss Prevention policies

Use the predefined data loss prevention policies to detect sensitive content, compliance violations, and data theft.

For acceptable use policies, see *Acceptable Use*

The content protection policies fall into several categories:

- Company Confidential and Intellectual Property (IP)
- Credit Cards
- Financial Data
- Protected Health Information (PHI)
- Personally Identifiable Information (PII)

The regulation, compliance, and standards policies are categorized as follows:

- EU General Data Protection Regulation (GDPR)
- Financial Regulations
- Payment Card Industry (PCI)
- National Privacy Regulations
- US and Canada Federal Regulations

Data theft risk indicator policies are categorized as follows:

- Suspicious User Activity
- Indicators of Compromise
- Employee Discontent

The Web DLP, Email DLP, and Mobile DLP “quick policies” include the PCI policy, PHI policies, and PII policies listed in this document (including financial policies). The quick policies include additional policies as well. See the following for more information:

- Web DLP policy
- Email DLP policy

- Mobile DLP policy

Acceptable Use

The following predefined policies are available for the detection of possible acceptable use transgressions:

- **Acceptable Use - Indecent Images**
Policy for detection of indecent images using image analysis. The rule for this policy is:
 - Non Acceptable Use - Indecent Images as Attachments
- **Acceptable Use - Obscenities & Racism**
Policy for detection of offensive or inappropriate terms (non-editable). The rules for this policy are:
 - Non Acceptable Use - In file names - inappropriate
 - Non Acceptable Use - In file names - medium
 - Non Acceptable Use - In file names - offensive
 - Non Acceptable Use - inappropriate
 - Non Acceptable Use - medium
 - Non Acceptable Use - offensive
- **Cyber Bullying and Self-Destructive Patterns**
Policy for the detection of expressions that are indicative of cyber bullying or self- destructive patterns. This policy functions on the web channel (HTTP/HTTPS) only. The rules for this policy are:
 - Cyber Bullying (Wide)
 - Cyber Bullying (Default)
 - Cyber Bullying (Narrow)
 - Suicidal thoughts (Wide)
 - Suicidal thoughts (Narrow)
- **Israel Acceptable Use**
Policy for detection of Israel offensive or inappropriate terms. The rules for this policy include:
 - Israel Non Acceptable Use: All In One
 - Israel Non Acceptable Use: Hebrew
 - Israel Non Acceptable Use: Russian
 - Israel Non Acceptable Use: Arabic
 - Israel Non Acceptable Use: Iraqi

Content Protection

Forcepoint DLP includes the following types of content protection policies:

- Company Confidential and Intellectual Property (IP)
- Credit Cards
- Financial Data
- Protected Health Information (PHI)
- Personally Identifiable Information (PII)

Company Confidential and Intellectual Property (IP)

The following predefined policies are available for the detection of company confidential or intellectual property data:

- **Bids and Tenders**
Policy for detecting bids, proposals, and tenders, such as responses to request for proposal (RFP) and invitation for bids (IFB) documents.
 - Bids and Tenders (Wide)
 - Bids and Tenders (Default)
 - Bids and Tenders (Narrow)
- **Business and Technical Drawing Files**
Policy for detection of business and technical drawing file types. The rules for this policy are:
 - Business and Technical Drawing Files: Abaqus ODB File
 - Business and Technical Drawing Files: Autodesk Design Web File
 - Business and Technical Drawing Files: Autodesk Maya Binary File
 - Business and Technical Drawing Files: Autodesk Maya Textual File
 - Business and Technical Drawing Files: Catia File
 - Business and Technical Drawing Files: Corel Draw File
 - Business and Technical Drawing Files: DWG File
 - Business and Technical Drawing Files: DXF Binary File
 - Business and Technical Drawing Files: DXF Textual File
 - Business and Technical Drawing Files: IGS Textual File
 - Business and Technical Drawing Files: JT File
 - Business and Technical Drawing Files: Microsoft Visio File
 - Business and Technical Drawing Files: Nastran OP2 File
 - Business and Technical Drawing Files: PTC Creo ASM File
 - Business and Technical Drawing Files: PTC Creo DRW File
 - Business and Technical Drawing Files: PTC Creo FRM File
 - Business and Technical Drawing Files: PTC Creo PRT File
 - Business and Technical Drawing Files: Siemens NX PRT File
 - Business and Technical Drawing Files: SolidWorks File
 - Business and Technical Drawing Files: STL Binary File
 - Business and Technical Drawing Files: STL Textual File
 - Business and Technical Drawing Files: STP File
 - Business and Technical Drawing Files: WHIP File
 - Business and Technical Drawing Files: X_T Textual File
- **Confidential Warning**
Policy for detection of sensitive text in the header or footer of a document. The rules for this policy are:
 - Confidential in Header or Footer
 - Key Phrases in Header or Footer
 - Dictionary Phrases in Header or Footer
 - Proprietary in Header or Footer

- Confidential Warning (Arabic)

The policy detect secret or confidential documents by identifying “confidential” terms in English or Arabic, such as “Confidential” or “ري-سسند”, in the Header or the Footer of Office documents. The rule for this policy is:

- Confidential Arabic in Header or Footer

- Digitally Signed PDF Files

Policy for detection of digitally signed PDF files. The rule for this policy is:

- Digitally Signed PDF File (Native)

- Energy

Policies for detection of sensitive data in the Oil and Gas industry and, in particular, information pertaining to oil prospecting and drilling.

- Petroleum and Gas-Sensitive Information

Detect leakage of sensitive data in the Oil and Gas industry and, in particular, information pertaining to oil prospecting and drilling. The rules for this policy are:

- Petroleum and Gas-Sensitive Information: CAD Files: DWG File
- Petroleum and Gas-Sensitive Information: CAD Files: DXF Binary File
- Petroleum and Gas-Sensitive Information: CAD Files: DXF Textual File
- Petroleum and Gas-Sensitive Information: CAD Files: IGS Textual File
- Petroleum and Gas-Sensitive Information: CAD Files: JT File
- Petroleum and Gas-Sensitive Information: CAD Files: PTC Creo ASM File
- Petroleum and Gas-Sensitive Information: CAD Files: PTC Creo DRW File
- Petroleum and Gas-Sensitive Information: CAD Files: PTC Creo FRM File
- Petroleum and Gas-Sensitive Information: CAD Files: PTC Creo PRT File
- Petroleum and Gas-Sensitive Information: CAD Files: SolidWorks File
- Petroleum and Gas-Sensitive Information: CAD Files: STL Binary File
- Petroleum and Gas-Sensitive Information: CAD Files: STL Textual File
- Petroleum and Gas-Sensitive Information: CAD Files: STP File
- Petroleum and Gas-Sensitive Information: CAD Files: WHIP File
- Petroleum and Gas-Sensitive Information: CAD Files: X_T Textual File
- Petroleum and Gas-Sensitive Information: Disclaimer
- Petroleum and Gas-Sensitive Information: Form 567
- Petroleum and Gas-Sensitive Information: Form 715
- Petroleum and Gas-Sensitive Information: Latitude-Longitude Location Coordinates
- Petroleum and Gas-Sensitive Information: Logs and Survey Reports
- Petroleum and Gas-Sensitive Information: Microsoft Visio
- Petroleum and Gas-Sensitive Information: Petroleum File Extension
- Petroleum and Gas-Sensitive Information: Pipeline Flow Diagram
- Petroleum and Gas-Sensitive Information: Prospecting Related Term

- Smart Power Grids / SCADA

Policy for promoting protection of sensitive information pertaining smart power grids and supervisory control and data acquisition (SCADA) systems. The rules for this policy are:

- Smart Power Grids: Confidential in Header or Footer
- Smart Power Grids: Proprietary in Header or Footer

- Smart Power Grids: C++ (Wide)
- Smart Power Grids: C++ (Default)
- Smart Power Grids: Java (Wide)
- Smart Power Grids: Java (Default)
- Smart Power Grids: Kotlin (Wide)
- Smart Power Grids: Kotlin (Default)
- Smart Power Grids: Swift (Wide)
- Smart Power Grids: Swift (Default)
- Smart Power Grids: Software Design Documents with SCADA terms
- Smart Power Grids: CAD Files: STL Textual File
- Smart Power Grids: CAD Files: STL Binary File
- Smart Power Grids: CAD Files: STP File
- Smart Power Grids: CAD Files: IGS text Format
- Smart Power Grids: CAD Files: X_T text Format
- Smart Power Grids: Executable or Link Library
- Smart Power Grids: Microsoft Visio File
- Smart Power Grids: Python (Default)
- Smart Power Grids: Python (Wide)
- Smart Power Grids: XML with SCADA terms
- Smart Power Grids: Spreadsheets with SCADA terms
- License Keys
Policy to identify Microsoft license keys. The policy helps mitigate software piracy and unauthorized usage of corporate assets. The rule for this policy is:
 - Microsoft license keys
- Media
Policies for detection of sensitive data in the Media industry.
 - Movie manuscripts
Policy for detection of movie and TV scripts dissemination. The rule for this policy is:
 - Movie and TV Manuscripts
- Mergers and acquisitions
Policy for detection of information suspected to be related to mergers and acquisitions. The rules for this policy are:
 - Mergers and Acquisitions information
 - Mergers and Acquisitions information (narrow)
- Mergers and Acquisitions for Discovery
Policy for detection of information suspected to be related to mergers and acquisitions. The rule for this policy is:
 - Mergers and Acquisitions information
- Network Security Information
Policy for detection of network security documents and network diagrams. This policy detects network diagrams by searching for IP addresses, MAC addresses and various terms common to such documents. In

order to achieve complete coverage, first 2 rules and one of the MAC address rules must be selected. The rules for this policy are:

- Network Information and Security: JSON Web Token
- Network Information and Security: Azure Storage Account key
- Network Information and Security: Google API key
- AWS Access Key ID (Wide)
- AWS Access Key ID (Default)
- MAC Addresses (Wide)
- MAC Addresses (Default)
- MAC Addresses (narrow)
- Patents
Policy for detection of patents and patent applications. The rule for this policy is:
 - Patents detection
- Project Documents
Policy for detection of project document in traffic. This may cause false positives. The rule for this policy is:
 - Project Document
- Security Software Files
Policy for detection of security software files. The rule for this policy is:
 - Security Software Files: Splunk Enterprise Security Event Log
- Software Source Code and Design
Policies for detection of source codes and software design documents.
 - Software Design Documents
Policy for detection of software design documents in traffic. The rules for this policy are:
 - Software Design Documents
 - Software Source Code
Policy for detection of software source code. The rule for this policy is:
 - Software Source Code: C++ (Wide)
 - Software Source Code: C++ (Default)
 - Software Source Code: F# Source (By content)
 - Software Source Code: F# Source (By file extension)
 - Software Source Code: Git Packfile
 - Software Source Code: Java (Wide)
 - Software Source Code: Java (Default)
 - Software Source Code: Kotlin (Wide)
 - Software Source Code: Kotlin (Default)
 - Software Source Code: Perl Source (By content)
 - Software Source Code: Perl Source (By file extension)



Note

To use this classifier, use the rule and make any changes you need.

- Software Source Code: Python (Default)

- Software Source Code: Python (Wide)
- Software Source Code: Swift (Wide)
- Software Source Code: Swift (Default)
- Software Source Code: x86 Assembly Source Code
- SPICE Source Code
Policy for detection of integrated circuits design source code in SPICE (Simulation Program with Integrated Circuits Emphasis). This may cause false positives. the rules for this policy are:
 - SPICE Source code (Berkeley version)
 - SPICE Source code
- SQL Queries Detection
Policy for detection of SQL and Oracle queries and database. This may cause false positives. the rules for this policy are:
 - SQL Detection (Wide)
 - SQL Detection (Default)
 - SQL Detection (Narrow)
- Verilog Source Code
Policy for detection of Verilog source code dissemination. This policy is comprised of 2 rules, each covering a different aspect of the detected texts. In order to achieve complete coverage, all rules must be selected. This may cause false positives. The rules for this policy are:
 - Verilog Source code 1
 - Verilog Source code 2
- VHDL Source Code
Policy for detection of source code dissemination in VHDL, used mainly for hardware design. This may cause false positives. The rule for this policy is:
 - VHDL Source Code
- Visual Basic Source Code
Policy for detection of Visual Basic source code. This may produce a false positive. The rules for this policy are:
 - Visual Basic Source Code (Wide)
 - Visual Basic Source Code (Default)
 - Visual Basic Source Code (Narrow)
- Strategic Business Documents
Policy for detection of documents of prime strategic value, such as business and marketing plans. The rule for this policy is:
 - Strategic Business Documents (Wide)
 - Strategic Business Documents (Narrow)
 - Strategic Business Documents (Default)
- Telecom
Policies for detection of sensitive data in the Telecom industry.
 - Call Detail Record
Policy for detection of Call Detail Records (CDRs) in traffic. The rule for this policy is:

- CDR: Suspected Call details rows
- CDR: Suspected Call details headers
- IMEI
 - Policy for detection of serial (IMEI) numbers of cell phones. The International Mobile Equipment Identity (IMEI) is a number unique to every GSM and UMTS and iDEN mobile phone as well as some satellite phones. It is usually found printed on the phone underneath the battery. The rule for this policy is:
 - IMEI: Wide
 - IMEI: Default
- Location Coordinates
 - Policy for detection of location coordinates. The rule for this policy is:
 - Latitude-Longitude Location Coordinates
 - UTM Location Coordinates

Credit Cards

The following predefined policies are available for the detection of credit card information:

- Credit Card Magnetic Strips
 - Policy for detection of electronic data from credit card strips. The rules for this policy are:
 - Credit Card Magnetic Strips
 - Credit Card Magnetic Strips: Track 1
 - Credit Card Magnetic Strips: Track 2
 - Credit Card Magnetic Strips: Track 3
- Credit Cards
 - Policy for detection of credit card numbers. The rules for this policy are:
 - All CCN for Printer Agent: All in one
 - Credit Cards: American Express
 - Credit Cards: Bancard
 - Credit Cards: Diners
 - Credit Cards: Discover
 - Credit Cards: EnRoute
 - Credit Cards: JCB 1st Format
 - Credit Cards: JCB 2nd Format
 - Credit Cards: Maestro, Switch or Solo
 - Credit Cards: MasterCard
 - Credit Cards: RuPay
 - Credit Cards: Visa
 - Credit Cards: Visa 13 Digits (Obsolete)
 - Credit Cards: Credit Card Number (Wide Minus Default)
 - Credit Cards: Credit Card Number (Wide)
 - Credit Cards: Credit Card Number (Default)
 - Credit Cards: Credit Card Number (Narrow)

- Credit Cards: User-Defined IIN (Wide)
- Credit Cards: User-Defined IIN (Default)
- Credit Cards: User-Defined IIN (Narrow)
- Credit Cards for Printer Agent
Policy for detection of credit card numbers, obtained from using the printer agent OCR. The rules take into account possible errors that may be induced by the OCR software. The rule for this policy is:
 - All CCN for Printer Agent: All in one
- European Credit Cards
All Policy for detection of credit card numbers prevalent in Europe. The rule for this policy is:
 - European Credit Cards: All Credit Cards
- Israeli Credit Cards
Policy for detection of credit card numbers prevalent in Israel. The rule for this policy is:
 - CCN Israel: All Credit Cards
 - CCN Israel: All Credit Cards (Wide)
 - CCN Israel: American Express
 - CCN Israel: MasterCard
 - CCN Israel: Visa
 - CCN Israel: Diners
 - CCN Israel: Discover
 - CCN Israel: IsraCard (Default)
 - CCN Israel: IsraCard (Wide)
- Japanese Credit Cards
Policy for detection of credit card numbers prevalent in Japan. The rule for this policy is:
 - Japanese Credit Cards: All Credit Cards
- US Credit Cards
Policy for detection of credit card numbers prevalent in the US. The rule for this policy is:
 - US Credit Cards: All Credit Cards

Financial Data

The following predefined policies are available for the detection of financial information:

- 401(k) and 403(b) forms
Policy for detection of 401(k) and 403(b) form that contain private information of employees. The rules for this policy are:
 - 401(k) form (Wide)
 - 401(k) form (Default)
 - 401(k) form (Narrow)
 - 403(b) form (Default)
 - 403(b) form (Wide)
 - 403(b) form (Narrow)
- Austria Finance

Policy for detection of Austrian financial information. The rules for this policy are:

- Austria Finance: Austrian IBAN (default)
- Austria Finance: Austrian IBAN (wide)
- Belgium Finance
Policy for detection of Belgian financial information. The rules for this policy are:
 - Belgium Finance: Belgian IBAN (default)
 - Belgium Finance: Belgian IBAN (wide)
- Brazil Finance
Policy for detection of Brazilian financial information. The rules for this policy are:
 - Brazil Finance: Brazilian IBAN (default)
 - Brazil Finance: Brazilian IBAN (wide)
- Bulgaria Finance
Policy for detection of Bulgarian financial information. The rules for this policy are:
 - Bulgaria Finance: Bulgarian IBAN (Default)
 - Bulgaria Finance: Bulgarian IBAN (Wide)
- Croatia Finance
Policy for detection of Croatian financial information. The rules for this policy are:
 - Croatia Finance: Croatian IBAN (Default)
 - Croatia Finance: Croatian IBAN (Wide)
- Cyprus Finance
Policy for detection of Cypriot financial information. The rules for this policy are:
 - Cyprus Finance: Cypriot IBAN (Default)
 - Cyprus Finance: Cypriot IBAN (Wide)
- Czech Republic Finance
Policy for detection of Czech financial information. The rules for this policy are:
 - Czech Republic Finance: Czech IBAN (default)
 - Czech Republic Finance: Czech IBAN (wide)
- Denmark Finance
Policy for detection of Danish financial information. The rules for this policy are:
 - Danish IBANRule (Default)
 - Denmark Finance: Danish IBAN (wide)
- Estonia Finance
Policy for detection of Estonian financial information. The rules for this policy are:
 - Estonia Finance: Estonian IBAN (default)
 - Estonia Finance: Estonian IBAN (wide)
- Financial Information
Policy for detection of general, personal, and investment financial information in traffic. The rules for this policy are:
 - Financial Information -Personal

- Financial Information -Investment
- Financial Information -General
- Financial Information in Chinese
Policy for detection of financial information in Chinese. The rules for this policy are:
 - Financial Information in Chinese (Wide)
 - Financial Information in Chinese (Default)
 - Financial Information in Chinese (Narrow)
- Finland Finance
Policy for detection of Finnish financial information. The rules for this policy are:
 - Finland Finance: Finnish IBAN (default)
 - Finland Finance: Finnish IBAN (wide)
- France Finance
Policy for detection of French financial information. The rules for this policy are:
 - France Finance: French IBAN (default)
 - France Finance: French IBAN (wide)
- Germany Finance
Policy for detection of German financial information. The rules for this policy are:
 - Germany Finance: German IBAN (default)
 - Germany Finance: German IBAN (wide)
- Greece Finance
Policy for detection of Greek financial information. The rules for this policy are:
 - Greece Finance: Greece IBAN (default)
 - Greece Finance: Greece IBAN (wide)
- Hungary Finance
Policy for detection of Hungarian financial information. The rules for this policy are:
 - Hungary Finance: Hungarian IBAN (default)
 - Hungary Finance: Hungarian IBAN (wide)
- Iceland Finance
Policy for detection of Icelandic financial information. The rules for this policy are:
 - Iceland Finance: Icelandic IBAN (default)
 - Iceland Finance: Icelandic IBAN (wide)
- Ireland Finance
Policy for detection of Irish financial information. The rules for this policy are:
 - Ireland Finance: Irish IBAN (default)
 - Ireland Finance: Irish IBAN (wide)
 - Ireland Finance: Irish Bank Account
- IRS Tax Forms
Policy for detection of IRS Tax Forms; for example, Form W-2, Form W-4, and Form 1040. The rules for this policy are:

- IRS Tax Forms: Form 1040 and Form 1040A (Wide)
- IRS Tax Forms: Form 1040 and Form 1040A (Default)
- IRS Tax Forms: Form 1040 and Form 1040A (Narrow)
- IRS Tax Forms: Form 1040EZ (Wide)
- IRS Tax Forms: Form 1040EZ (Default)
- IRS Tax Forms: Form 1040EZ (Narrow)
- IRS Tax Forms: Form W-2
- IRS Tax Forms: Form W-4 (Wide)
- IRS Tax Forms: Form W-4 (Default)
- IRS Tax Forms: Form W-4 (Narrow)
- IRS Tax Forms: Form W-4P (Wide)
- IRS Tax Forms: Form W-4P (Default)
- IRS Tax Forms: Form W-4P (Narrow)
- IRS Tax Forms: Form W-4V (Wide)
- IRS Tax Forms: Form W-4V (Default)
- IRS Tax Forms: Form W-4V (Narrow)
- IRS Tax Forms: Form W-9 (Wide)
- IRS Tax Forms: Form W-9 (Default)
- IRS Tax Forms: Form W-9 (Narrow)
- IRS Tax Forms: Form W-9S (Wide)
- IRS Tax Forms: Form W-9S (Default)
- IRS Tax Forms: Form W-9S (Narrow)
- ISIN and CUSIP

Policy for detection of International Securities Identification Number (ISIN), which uniquely identifies a security. The ISIN code is a 12-character alphanumeric code that serves as uniform identification of a security at trading and settlement. The rules for this policy are:

 - ISIN number - wide
 - ISIN number - default
 - CUSIP Numbers (default)
 - CUSIP Numbers (wide)
- Israeli Bank Accounts

Policy for identifying Israeli bank account numbers in traffic. The rules for this policy are:

 - IL BANK: General Bank Account Numbers
 - IL BANK: Leumi Bank Account Numbers
 - IL BANK: Leumi Bank Account Numbers no support
 - IL BANK: Poalim Bank Account Numbers
 - IL BANK: Discount Bank Account Numbers
 - IL BANK: Mizrahi Bank Account Numbers
 - IL BANK: BenLeumi Bank Account Numbers
 - IL BANK: HaDoar Bank Account Numbers
- Italy Finance

Policy for detection of Italian financial information. The rules for this policy are:

- Italy Finance: Italian IBAN (default)
- Italy Finance: Italian IBAN (wide)
- Kazakhstan Finance
Policy for detection of Kazakh financial information. The rules for this policy are:
 - Kazakhstan Finance: Kazakh IBAN (default)
 - Kazakhstan Finance: Kazakh IBAN (wide)
- Latvia Finance
Policy for detection of Latvian financial information. The rules for this policy are:
 - Latvia Finance: Latvian IBAN (Default)
 - Latvia Finance: Latvian IBAN (Wide)
- Lithuania Finance
Policy for detection of Lithuanian financial information. The rules for this policy are:
 - Lithuania Finance: Lithuanian IBAN (Default)
 - Lithuania Finance: Lithuanian IBAN (Wide)
- Luxembourg Finance
Policy for detection of Luxembourgian financial information. The rules for this policy are:
 - Luxembourg Finance: Luxembourgian IBAN (default)
 - Luxembourg Finance: Luxembourgian IBAN (wide)
- Malta Finance
Policy for detection of Maltese financial information. The rules for this policy are:
 - Malta Finance: Maltese IBAN (Default)
 - Malta Finance: Maltese IBAN (Wide)
- Mexico Finance
Policy for detection of Mexican financial information. The rules for this policy are:
 - Mexico Finance: Standardized Bank Code (CLABE) (Wide)
 - Mexico Finance: Standardized Bank Code (CLABE) (Default)
- Netherlands Finance
Policy for identifying Dutch financial information. The rules for this policy are:
 - Netherlands Finance: Netherlands IBAN (default)
 - Netherlands Finance: Netherlands IBAN (wide)
- Norway Finance
Policy for identifying Norwegian financial information. The rules for this policy are:
 - Norway Finance: Norwegian IBAN (default)
 - Norway Finance: Norwegian IBAN (wide)
- People's Republic of China Finance
Policy for detection of PRC financial information. The rules for this policy are:
 - People's Republic of China Finance: Union Pay Credit Card (wide)
 - People's Republic of China Finance: Union Pay Credit Card (default)

- People's Republic of China Finance: Union Pay Credit Card (narrow)
- People's Republic of China Finance: Financial cards Track1
- People's Republic of China Finance: Financial cards Track2 rule for detecting bank card magnetic stripe Track2
- People's Republic of China Finance: Financial cards Track3
- People's Republic of China Finance: Business Registration Number - 15 digits (wide)
- People's Republic of China Finance: Business Registration Number - 15 digits (default)
- People's Republic of China Finance: Business Registration Number - 15 digits (narrow)
- People's Republic of China Finance: Credit Card (Wide)
- People's Republic of China Finance: Credit Card (Default)
- People's Republic of China Finance: Credit Card (Narrow)
- Poland Finance
Policy for detection of Polish financial information. The rules for this policy are:
 - Poland Finance: Polish IBAN (wide)
 - Poland Finance: Polish IBAN (default)
 - Poland Finance: IBAN and Name
- Portugal Finance
Policy for detection of Portuguese financial information. The rules for this policy are:
 - Portugal Finance: Portuguese IBAN (Default)
 - Portugal Finance: Portuguese IBAN (Wide)
- Pricing Information
Policy for detection of pricing information and pricelists in traffic. The rules for this policy are:
 - Pricing Information 1
 - Pricing Information 2
 - Pricing Information 3
- Qatar Finance
Policy for detection of Qatari financial information. The rules for this policy are:
 - Qatar Finance: Qatari IBAN (default)
 - Qatar Finance: Qatari IBAN (wide)
- Romania Finance
Policy for detection of Romanian financial information. The rules for this policy are:
 - Romania Finance: Romanian IBAN (default)
 - Romania Finance: Romanian IBAN (wide)
- RTN/ABA Numbers
Policy for detection of Routing Transit Numbers (RTN), also known as American Bankers Association (ABA) numbers. RTN numbers are nine digit bank codes, used in the United States to identify, for example, which financial institution checks and banknotes are drawn upon. The rules for this policy are:
 - RTN/ABA: Wide
 - RTN/ABA: Default
 - RTN/ABA: Narrow

- **Saudi Arabia Finance**
Policy for detection of Saudi Arabia financial information. The rules for this policy are:
 - Saudi Arabia Finance: Saudi Arabia IBAN (default)
 - Saudi Arabia Finance: Saudi Arabia IBAN (wide)
- **Slovakia Finance**
Policy for detection of Slovak financial information. The rules for this policy are:
 - Slovakia Finance: Slovak IBAN (default)
 - Slovakia Finance: Slovak IBAN (wide)
- **Slovenia Finance**
Policy for detection of Slovenian financial information. The rules for this policy are:
 - Slovenia Finance: Slovene IBAN (Default)
 - Slovenia Finance: Slovene IBAN (Wide)
- **Spain Finance**
Policy for detection of Spanish financial information. The rules for this policy are:
 - Spanish IBAN rule for detecting Spanish IBANs (default)
 - Spanish IBAN rule for detecting Spanish IBANs (wide)
- **Sweden Finance**
Policy for detection of Swedish financial information. The rules for this policy are:
 - Sweden Finance: Swedish IBAN (default)
 - Sweden Finance: Swedish IBAN (wide)
- **Switzerland Finance**
Policy for detection of Swiss financial information. The rules for this policy are:
 - Switzerland Finance: Swiss IBAN (default)
 - Switzerland Finance: Swiss IBAN (wide)
- **Turkey Finance**
Policy for detection of Turkish financial information. The rules for this policy are:
 - Turkey Finance: Turkish IBAN (Default)
 - Turkey Finance: Turkish IBAN (Wide)
 - Turkey Finance: Turkish Tax IDs (Wide)
 - Turkey Finance: Turkish Tax IDs (Default)
- **UK Finance**
Policy for detection of UK financial information. The rules for this policy are:
 - UK Finance: UK IBAN (default)
 - UK Finance: UK IBAN (wide)
- **United Arab Emirates Finance**
Policy for detection of Emirati financial information. The rules for this policy are:
 - United Arab Emirates Finance: Emirati IBAN (default)
 - United Arab Emirates Finance: Emirati IBAN (wide)

Protected Health Information (PHI)

■ Australian PHI

Policy for detection of protected health information for Australian citizens. The rules for this policy are:

- Australia PHI: Australia Medicare and Sensitive Disease or Drug
- Australia PHI: Australia Medicare and Common Medical Condition
- Australia PHI: DICOM
- Australia PHI: SPSS Text File

■ Health Data

Policy for detection of data types pertaining to medical conditions, drugs etc. The rules for this policy are:

- Health Data: Credit cards and Common Medical Condition
- Health Data: Credit Card and Sensitive Disease or Drug
- Health Data: DICOM
- Health Data: DNA Profile (Default)
- Health Data: DNA Profile (Narrow)
- Health Data: DOB and Name
- Health Data: ICD9 Code
- Health Data: ICD9 Code and Description
- Health Data: ICD9 Code and Name
- Health Data: ICD9 Description and Name
- Health Data: ICD10 Code
- Health Data: ICD10 Code and Description
- Health Data: ICD10 Code and Name
- Health Data: ICD10 Descriptions and Name
- Health Data: Medical Form (Default)
- Health Data: Medical Form (Narrow)
- Health Data: Medical Form (Wide)
- Health Data: Name and Common Medical Condition (Default)
- Health Data: Name and Common Medical Condition (Narrow)
- Health Data: Name and Sensitive Disease or Drug (Default)
- Health Data: Name and Sensitive Disease or Drug (Narrow)
- Health Data: NDC Number (Wide)
- Health Data: NDC Number (Default)
- Health Data: NDC Number (Narrow)
- Health Data: SPSS Text File

■ India PHI

Policy for detection of protected health information for Indian citizens.

- India PHI: Sensitive Disease or Drug and Aadhaar
- India PHI: Common Medical Condition and Aadhaar
- India PHI: DICOM
- India PHI: Name and Sensitive Disease or Drug
- India PHI: Name and Common Medical Condition

- India PHI: SPSS Text File
- India PII: Aadhaar (Wide)
- India PII: Aadhaar (Default)
- Israel PHI
Policy for detection of protected health information for Israeli citizens, to promote compliance with Israeli privacy rules and Israeli patients rights law of 1996. The rules for this policy are:
 - Israel PHI: DICOM
 - Israel PHI: Identity Number and General Medical Information
 - Israel PHI: Identity Number and Sensitive Medical Information
 - Israel PHI: Name and General Medical Information
 - Israel PHI: Name and Sensitive Medical Information
 - Israel PHI: SPSS Text File
- Italy PHI
Policy for detection of protected health information for Italy citizens. The rules for this policy are:
 - Italy PHI: Codice Fiscale and Health Information
 - Italy PHI: DICOM
 - Italy PHI: Name and Health Information
 - Italy PHI: SPSS Text File
- Norway PHI
Policy for detection of protected health information for Norwegian citizens. The rules for this policy are:
 - Norway PHI: DICOM
 - Norway PHI: ICD10 Code
 - Norway PHI: ICD10 Code and Description
 - Norway PHI: ICD10 Code and First Name
 - Norway PHI: ICD10 Code and Full Name
 - Norway PHI: ICD10 Code and Last Name
 - Norway PHI: ICD10 Code and Personal number
 - Norway PHI: ICD10 Code and PIN
 - Norway PHI: ICD10 Description
 - Norway PHI: Name and Health Information
 - Norway PHI: Personal Number and Health Information
 - Norway PHI: SPSS Text File
- Sweden PHI
A policy for detection of protected health information (PHI) of Swedish citizens and residents. The policy comprises rules for detection of Health information and Medical Conditions (in Swedish or English), in proximity to personally identifiable information such as personal number (personnummer), or name. The rules for this policy are:
 - Sweden PHI: DICOM
 - Sweden PHI: DNA Profile
 - Sweden PHI: ICD10 Code
 - Sweden PHI: ICD10 Code and Description
 - Sweden PHI: ICD10 Description

- Sweden PHI: ICD10 Code and Name (Wide)
- Sweden PHI: ICD10 Code and Name (Default)
- Sweden PHI: ICD10 Code and Name (Narrow)
- Sweden PHI: ICD10 Code and Personal Number
- Sweden PHI: Name and Health Information
- Sweden PHI: Name and Sensitive Disease or Drug
- Sweden PHI: Personal Number and Health Information
- Sweden PHI: Personal Number and Sensitive Disease or Drug
- Sweden PHI: SPSS Text File
- UK PHI

Policy for detection of UK protected health information. The rules for this policy are

 - UK PHI: DICOM
 - UK PHI: NHS Number (Wide)
 - UK PHI: NHS Number (Default)
 - UK PHI: NHS Number (Narrow)
 - UK PHI: SPSS Text File
- US PHI

A policy for detection of protected health information of US citizens. The rules for this policy are

 - US PHI: DICOM
 - US PHI: Medical Form (Wide)
 - US PHI: Medical Form (Default)
 - US PHI: Medical Form (Narrow)
 - US PHI: Name and Common Medical Condition (Default)
 - US PHI: Name and Common Medical Condition (Narrow)
 - US PHI: Name and HICN
 - US PHI: Name and MBI (Default)
 - US PHI: Name and MBI (Wide)
 - US PHI: Name and Sensitive Disease or Drug (Default)
 - US PHI: Name and Sensitive Disease or Drug (Narrow)
 - US PHI: SPSS Text File
 - US PHI: SSN and Sensitive Disease or Drug
 - US PHI: SSN and Common Medical Condition
 - US PHI: Name and Medical Form

Personally Identifiable Information (PII)

The following predefined policies are available for the detection of private information:

- Australia PII

Policy for detection of Australian private information. The rules for this policy are:

 - Australia PII: Credit File (Wide)
 - Australia PII: Credit File (Default)

- Australia PII: Credit File (Narrow)
- Australia PII: Driver License Number and Name
- Australia PII: Email Address and Password (Wide)
- Australia PII: Email Address and Password (Default)
- Australia PII: Tax File Number (Wide)
- Australia PII: Tax File Number (Default)
- Austria PII
Policy for detection of Austrian private information. The rules for this policy are:
 - Austria PII: CCN and Name
 - Austria PII: Crime and Name
 - Austria PII: Email Address and Password (Wide)
 - Austria PII: Email Address and Password (Default)
 - Austria PII: Ethnicity and Name
 - Austria PII: Sensitive Disease and Name
 - Austria PII: Social Security Number (Wide)
 - Austria PII: Social Security Number (Default)
 - Austria PII: Social Security Number and Name (Wide)
 - Austria PII: Social Security Number and Name (Default)
- Bahamas PII
Policy for detection of Bahamas private information. The rules for this policy are:
 - Bahamas PII: National Insurance Number (Wide)
 - Bahamas PII: National Insurance Number (Default)
- Barbados PII
Policy for detection of Barbados private information. The rules for this policy are:
 - Barbados PII: Identification Card Number (Wide)
 - Barbados PII: Identification Card Number (Default)
- Bangladesh PII
Policy for detection of Bangladeshi private information. The rules for this policy are:
 - Bangladesh PII: ID Number (NID) (Wide)
 - Bangladesh PII: ID Number (NID) (Default)
- Belgium PII
Policy for detection of Belgian private information. The rules for this policy are:
 - Belgium PII: Email Address and Password (Wide)
 - Belgium PII: Email Address and Password (Default)
 - Belgium PII: ID Card Number (Wide)
 - Belgium PII: ID Card Number (Default)
 - Belgium PII: Name and ID Card Number (Wide)
 - Belgium PII: Name and ID Card Number (Default)
 - Belgium PII: Name and Passport Number (Wide)
 - Belgium PII: Name and Passport Number (Default)

- Belgium PII: Passport Number
- Belgium PII: Tax Identification Number (TIN) (Wide)
- Belgium PII: Tax Identification Number (TIN) (Default)
- Biometric Files
Policy for detection of biometric files. The rules for this policy are:
 - Biometric Files: NIEM-Conformant XML
 - Biometric Files: OASIS XML Common Biometric Format (XCBF)
- Bosnia and Herzegovina PII
Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:
 - Bosnia and Herzegovina PII: Unique Master Citizen Number (Wide)
 - Bosnia and Herzegovina PII: Unique Master Citizen Number (Default)
- Brazil PII
Policy for detection of Brazilian private information. The rules for this policy are:
 - Brazil PII: Name and CPF
 - Brazil PII: Name and Sensitive Disease
 - Brazil PII: CPF and Sensitive Disease
 - Brazil PII: Email Address and Password (Wide)
 - Brazil PII: Email Address and Password (Default)
 - Brazil PII: Identity Card Number (Default)
 - Brazil PII: Identity Card Number (Narrow)
 - Brazil PII: National Register of Legal Entities Number (Wide)
 - Brazil PII: National Register of Legal Entities Number (Default)
- Brunei PII
Policy for detection of Brunei private information. The rules for this policy are:
 - Brunei PII: National ID Number (Wide)
 - Brunei PII: National ID Number (Default)
- Bulgaria PII
Policy for detection of Bulgarian private information. The rules for this policy are:
 - Bulgaria PII: Unified Civil Number (Wide)
 - Bulgaria PII: Unified Civil Number (Default)
- Canada PII
Policy for detection of Canadian private information. The rules for this policy are:
 - Canada PII: Credit File (Wide)
 - Canada PII: Credit File (Default)
 - Canada PII: Credit File (Narrow)
 - Canada PII: Email Address and Password (Wide)
 - Canada PII: Email Address and Password (Default)
 - Canada PII: SIN
 - Canada PII: SIN and Name (Default)
 - Canada PII: SIN and Name (Narrow)

- Canada PII: Name and Alberta Driver's License Number
- Canada PII: Name and British Columbia Driver's License Number
- Canada PII: Name and Manitoba Driver's License Number
- Canada PII: Name and New Brunswick Driver's License Number
- Canada PII: Name and Newfoundland and Labrador Driver's License Number
- Canada PII: Name and Nova Scotia Driver's License Number
- Canada PII: Name and Ontario Driver's License Number
- Canada PII: Name and Prince Edward Island Driver's License Number
- Canada PII: Name and Quebec Driver's License Number
- Canada PII: Name and Saskatchewan Driver's License Number
- Chile PII
Policy for detection of Chilean private information. The rules for this policy are:
 - Chile PII: Email Address and Password (Wide)
 - Chile PII: Email Address and Password (Default)
 - Chile PII: National Identity Number (RUN/RUT) (Wide)
 - Chile PII: National Identity Number (RUN/RUT) (Default)
- Colombia PII
Policy for detection of Colombian private information. The rules for this policy are:
 - Colombia PII: Email Address and Password (Wide)
 - Colombia PII: Email Address and Password (Default)
 - Colombia PII: Identification Number (Wide)
 - Colombia PII: Identification Number (Default)
- Costa Rica PII
Policy for detection of Costa Rican private information. The rules for this policy are:
 - Costa Rica PII: Email Address and Password (Wide)
 - Costa Rica PII: Email Address and Password (Default)
 - Costa Rica PII: Identification Number (Default)
 - Costa Rica PII: Identification Number (Narrow)
 - Costa Rica PII: Legal Identification Number (Default)
 - Costa Rica PII: Legal Identification Number (Narrow)
- Croatia PII
Policy for detection of Unique Master Citizen Numbers and Personal identification numbers. The rules for this policy are:
 - Croatia PII: Unique Master Citizen Number (Wide)
 - Croatia PII: Unique Master Citizen Number (Default)
 - Croatia PII: Personal identification number (Wide)
 - Croatia PII: Personal identification number (Default)
- Cyprus PII
Policy for detection of Cypriot private information. The rules for this policy are:
 - Cyprus PII: Tax Identification Code (Wide)

- Cyprus PII: Tax Identification Code (Default)
- Czech Republic
Policy for detection of Czech Republic private information. The rules for this policy are:
 - Czech Republic PII: Email Address and Password (Wide)
 - Czech Republic PII: Email Address and Password (Default)
 - Czech Republic PII: Rodne Cislo (Wide)
 - Czech Republic PII: Rodne Cislo (Default)
- Denmark PII
Policy for detection of Danish private information. The rules for this policy are:
 - Denmark PII: CPR Number and Name - Wide
 - Denmark PII: CPR Number and Name - Default
 - Denmark PII: CPR Number and Name - Narrow
 - Denmark PII: CPR Number (Wide)
 - Denmark PII: CPR Number (Default)
 - Denmark PII: CPR Number (Narrow)
 - Denmark PII: Email Address and Password (Wide)
 - Denmark PII: Email Address and Password (Default)
- Ecuador PII
Policy for detection of Ecuador Personal Identification Information. The rules for this policy are:
 - Ecuador PII: Ecuadorian ID Number (Wide)
 - Ecuador PII: Ecuadorian ID Number (Default)
- EIN
Policy for detection of Employer Identification Numbers (EIN). The rule for this policy is:
 - Rule for detecting EIN (Employer Identification Numbers).
- Email Addresses
Policy for detection of email addresses in email body or attachments. The rules for this policy are:
 - Email: Multiple Recipients
 - Email: Multiple Recipients with different domains
 - Email: Multiple Email addresses
 - Email: Multiple Email addresses with different domains
- Estonia PII
Policy for detection of Estonian private information. The rules for this policy are:
 - Estonia PII: Personal Identification Code (Wide)
 - Estonia PII: Personal Identification Code (Default)
- Finland PII
Policy for detection of Finnish private information. The rules for this policy are:
 - Finland PII: Email Address and Password (Wide)
 - Finland PII: Email Address and Password (Default)
 - Finland PII: ID Number (Wide)

- Finland PII: ID Number (Default)
- Finland PII: Social Security Number (Wide)
- Finland PII: Social Security Number (Default)
- Finland PII: Tax Identification Number (TIN) (Wide)
- Finland PII: Tax Identification Number (TIN) (Default)
- France PII
Policy for detection of French private information. The rules for this policy are:
 - France PII: Credit Card Number and Name
 - France PII: Email Address and Password (Wide)
 - France PII: Email Address and Password (Default)
 - France PII: Name and Sensitive Disease
 - France PII: Name and INSEE Code
 - France PII: Name and Social Security Number (NIR)
 - France PII: National Identity Card Number (CNI) (Default)
 - France PII: National Identity Card Number (CNI) (Narrow)
 - France PII: Passport Number (Wide)
 - France PII: Passport Number (Default)
 - France PII: Social Security Number (NIR) (Default)
 - France PII: Social Security Number (NIR) (Wide)
 - France PII: Tax ID Number for Entities (SIREN) (Wide)
 - France PII: Tax ID Number for Entities (SIREN) (Default)
- Germany PII
Policy for detection of Germany Personal Identification Information. The rules for this policy are:
 - Germany PII: Credit Card Number and Name
 - Germany PII: Email Address and Password (Wide)
 - Germany PII: Email Address and Password (Default)
 - Germany PII: Ethnicity and Name
 - Germany PII: Sensitive Disease and Name
 - Germany PII: Crime and Name
 - Germany PII: Germania ID Number (Wide)
 - Germany PII: Germania ID Number (Default)
 - Germany PII: Germania ID Machine Readable Number (Wide)
 - Germany PII: Germania ID Machine Readable Number (Default)
- Greece PII
Policy for detection of Greek private information. The rules for this policy are:
 - Greece PII: AFM Number (Default)
 - Greece PII: AFM Number (Wide)
 - Greece PII: AFM Number and Name (Default)
 - Greece PII: AFM Number and Name (Wide)
 - Greece PII: Email Address and Password (Wide)
 - Greece PII: Email Address and Password (Default)

- Greece PII: ID Number (Default)
- Greece PII: ID Number and Name (Default)
- Greece PII: ID Number and Name (Wide)
- Greece PII: Sensitive Medical Information and Name (Wide)
- Greece PII: Sensitive Medical Information and Name (Default)
- Hong Kong PII
Policy for detection of Hong Kong private information. The rules for this policy are:
 - Hong Kong PII: Email Address and Password (Wide)
 - Hong Kong PII: Email Address and Password (Default)
 - Hong Kong PII: ID Number (Wide)
 - Hong Kong PII: ID Number (Default)
 - Hong Kong PII: ID Number (Narrow)
 - Hong Kong PII: ID Number and Address (Wide)
 - Hong Kong PII: ID Number and Address (Default)
 - Hong Kong PII: ID Number and Address (Narrow)
 - Hong Kong PII: ID Number and Surname (Wide)
 - Hong Kong PII: ID Number and Surname (Default)
 - Hong Kong PII: Hong Kong ID (formal form) and Common Surname
 - Hong Kong PII: ID Number, Surname and Address (Wide)
 - Hong Kong PII: ID Number, Surname and Address (Default)
 - Hong Kong PII: ID Number, Surname and Address (Narrow)
 - Hong Kong PII: Surname and Address (Wide)
 - Hong Kong PII: Surname and Address (Default)
 - Hong Kong PII: Surname and Address (Narrow)
- Hungary PII
Policy for detection of Hungarian private information. The rules for this policy are:
 - Hungary PII: Hungarian Szemelyi Azonosito Szam (Wide)
 - Hungary PII: Hungarian Szemelyi Azonosito Szam (Default)
 - Hungary PII: Hungarian TAJ szam (Wide)
 - Hungary PII: Hungarian TAJ szam (Default)
 - Hungary PII: Hungarian Adoazonosito jel (Wide)
 - Hungary PII: Hungarian Adoazonosito jel (Default)
- Iceland PII
Policy for detection of Icelandic private information. The rules for this policy are:
 - Iceland PII: Kennitala of Individuals (Default)
 - Iceland PII: Kennitala of Individuals (Wide)
- India PII
Policy for detection of Indian private information. The rules for this policy are:
 - India PII: Email Address and Password (Wide)
 - India PII: Email Address and Password (Default)
 - India PII: Name and Driver License Number

- India PII: Form 16
- India PII: PAN (Default)
- India PII: PAN (Wide)
- Indonesia PII
Policy for detection of Indonesian private information. The rules for this policy are:
 - Indonesia PII: Email Address and Password (Wide)
 - Indonesia PII: Email Address and Password (Default)
 - Indonesia PII: Single Identity Number (Wide)
 - Indonesia PII: Single Identity Number (Default)
- Ireland PII
Policy for detection of Irish private information. The rules for this policy are:
 - Ireland PII: Driver Number and Name
 - Ireland PII: Email Address and Password (Wide)
 - Ireland PII: Email Address and Password (Default)
 - Ireland PII: Passport Number and Name
 - Ireland PII: Personal Public Service Number (PRSI/PPS) and Name
- Israel PII
Policy for detection of Israeli private information. The rules for this policy are:
 - Israel PII: Email Address and Password (Wide)
 - Israel PII: Email Address and Password (Default)
 - Israel PII: Identity Number - 8- or 7-Digits (Wide)
 - Israel PII: Identity Number - 8- or 7-Digits (Default)
 - Israel PII: Identity Number (Wide)
 - Israel PII: Identity Number (Default)
 - Israel PII: Name and Identity Number
 - Israel PII: Name and Passport Number
- Italy PII
Policy for detection of Italy Personal Identification Information. The rules for this policy are:
 - Italy PII: Codice Fiscale
 - Italy PII: Name and Address
 - Italy PII: Name and Codice Fiscale
 - Italy PII: Name and health information
 - Italy PII: Codice Fiscale and health information
 - Italy PII: Phone Number (Wide)
 - Italy PII: Phone Number (Default)
- Jamaica PII
Policy for detection of Jamaican private information. The rules for this policy are:
 - Jamaica PII: National ID Number (Wide)
 - Jamaica PII: National ID Number (Default)
- Japan PII

Policy for detection of Japanese private information. The rules for this policy are:

- Japan PII: Corporate Number (Wide)
- Japan PII: Corporate Number (Default)
- Japan PII: Corporate Number (Narrow)
- Japan PII: Email Address
- Japan PII: Email Address and Password (Wide)
- Japan PII: Email Address and Password (Default)
- Japan PII: Individual Number (Wide)
- Japan PII: Individual Number (Default)
- Japan PII: Individual Number (Narrow)
- Japan PII: Surname and Account
- Japan PII: Surname and Driver License Number
- Japan PII: Surname and Pension Number
- Japan PII: Surname and Ledger Number
- Japan PII: Telephone Numbers
- Jersey PII
Policy for detection of Jersey private information. The rules for this policy are:
 - Jersey PII: SSN Number (Wide)
 - Jersey PII: SSN Number (Default)
- Kazakhstan PII
Policy for detection of Kazakh private information. The rules for this policy are:
 - Kazakhstan PII: Taxpayer Registration Numbers (Wide)
 - Kazakhstan PII: Taxpayer Registration Numbers (Default)
 - Kazakhstan PII: Individual Identification Numbers (Wide)
 - Kazakhstan PII: Individual Identification Numbers (Default)
 - Kazakhstan PII: Business Identification Numbers (Wide)
 - Kazakhstan PII: Business Identification Numbers (Default)
- Kenya PII
Policy for detection of Kenyan private information. The rules for this policy are:
 - Kenya PII: ID Number (Wide)
 - Kenya PII: ID Number (Default)
- Latvia PII
Policy for detection of Latvian private information. The rules for this policy are:
 - Latvia PII: Personal Identity Number (Wide)
 - Latvia PII: Personal Identity Number (Default)
- Lithuania PII
Policy for detection of Lithuanian private information. The rules for this policy are:
 - Lithuania PII: Personal Code (Wide)
 - Lithuania PII: Personal Code (Default)
- Luxembourg PII

Policy for detection of Luxembourgian private information. The rules for this policy are:

- Luxembourg PII: National Identification Number - 11 Digits (Wide)
- Luxembourg PII: National Identification Number - 11 Digits (Default)
- Luxembourg PII: National Identification Number - 13 Digits (Wide)
- Luxembourg PII: National Identification Number - 13 Digits (Default)

■ Macau PII

Policy for detection of Macau private information. The rules for this policy are:

- Macau PII: Email Address and Password (Wide)
- Macau PII: Email Address and Password (Default)
- Macau PII: ID (formal form) (v7.8.1 only)
- Macau PII: ID Number (Default)
- Macau PII: ID Number (Narrow)

■ Malaysia PII

Policy for detection of Malaysian private information. The rules for this policy are:

- Malaysia PII: ID formal form
- Malaysia PII: ID formal form - Wide
- Malaysia PII: ID w proximity - Default
- Malaysia PII: ID w proximity
- Malaysia PII: ID formal form with BP
- Malaysia PII: ID formal form with BP w proximity
- Malaysia PII: Malaysian Name and sensitive health information
- Malaysia PII: Malaysian Name and Phone Number

■ Malta PII

Policy for detection of Maltese private information. The rules for this policy are:

- Malta PII: Identity Card Number (Wide)
- Malta PII: Identity Card Number (Default)

■ Mexico PII

Policy for detection of Mexican private information. The rules for this policy are:

- Mexico PII: Email Address and Password (Wide)
- Mexico PII: Email Address and Password (Default)
- Mexico PII: Passport Number (Wide)
- Mexico PII: Passport Number (Default)
- Mexico PII: RFC (Default)
- Mexico PII: RFC (wide)
- Mexico PII: CURP (Narrow)
- Mexico PII: CPISP (Default)
- Mexico PII: CPISP (Narrow)
- Mexico PII: CPISP (Wide)
- Mexico PII: National ID Number - CURP (Default)
- Mexico PII: National ID Number - CURP (Wide)

- Mexico PII: Social Security Number (NSS) (Wide)
- Mexico PII: Social Security Number (NSS) (Default)
- Mexico PII: SSP Contratos Internos Detection (Default)
- Mexico PII: SSP Contratos Internos Detection (Wide)
- Montenegro PII
Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:
 - Montenegro PII: Unique Master Citizen Number (Wide)
 - Montenegro PII: Unique Master Citizen Number (Default)
- Morocco PII
Policy for detection of Moroccan private information. The rules for this policy are:
 - Morocco PII: NIN Number (Wide)
 - Morocco PII: NIN Number (Default)
- Myanmar PII
Policy for detection of Myanmar private information. The rules for this policy are:
 - Myanmar PII: National ID (Wide)
 - Myanmar PII: National ID (Default)
- Netherlands PII
Policy for detection of Dutch private information. The rules for this policy are:
 - Netherlands PII: Bank Account Number (Wide)
 - Netherlands PII: Bank Account Number (Default)
 - Netherlands PII: Citizen Service Number and CCN
 - Netherlands PII: Citizen Service Number and Crime
 - Netherlands PII: Citizen Service Number and Disease
 - Netherlands PII: Citizen Service Number and Ethnicity
 - Netherlands PII: Citizen Service Number and Password (Wide)
 - Netherlands PII: Citizen Service Number and Password (Default)
 - Netherlands PII: Citizen Service Number and Password (Narrow)
 - Netherlands PII: Driver License Number
 - Netherlands PII: Email Address and Password (Wide)
 - Netherlands PII: Email Address and Password (Default)
 - Netherlands PII: Passport Number
 - Netherlands PII: Tax Identification Number (TIN) (Wide)
 - Netherlands PII: Tax Identification Number (TIN) (Default)
- New Zealand PII
Policy for detection of New Zealand private information. The rules for this policy are:
 - New Zealand PII: Email Address and Password (Wide)
 - New Zealand PII: Email Address and Password (Default)
 - New Zealand: NHI Number (Wide)
 - New Zealand: NHI Number (Default)
- Nigeria PII

Policy for detection of Nigeria private information. The rules for this policy are:

- Nigeria PII: ID Number (NIN) (Wide)
- Nigeria PII: ID Number (NIN) (Default)

- North Macedonia PII

Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:

- North Macedonia PII: Unique Master Citizen Number (Default)
- North Macedonia PII: Unique Master Citizen Number (Wide)

- Norway PII

Policy for detection of Norwegian private information. The rules for this policy are:

- Norway PII: Email Address and Password (Wide)
- Norway PII: Email Address and Password (Default)
- Norway PII: Personal Number (Wide)
- Norway PII: Personal Number (Default)
- Norway PII: Personal Number (Narrow)
- Norway PII: Name and Personal Number
- Norway PII: Name and Sensitive Disease

- Pakistan PII

Policy for detection of Pakistan private information. The rules for this policy are:

- Pakistan PII: National ID Card Number (Default)
- Pakistan PII: National ID Card Number (Wide)

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- People's Republic of China PII

Policy for detection of People's Republic of China private information. The rules for this policy are:

- People's Republic of China PII: CV and Resume in Chinese
- People's Republic of China PII: Email Address and Password (Wide)
- People's Republic of China PII: Email Address and Password (Default)
- People's Republic of China PII: Identification Number
- People's Republic of China PII: Passport Number (Default)
- People's Republic of China PII: Passport Number (Narrow)
- People's Republic of China PII: Surname and Address
- People's Republic of China PII: Name and Phone Number (Wide)
- People's Republic of China PII: Surname and Phone Number (Default)
- People's Republic of China PII: Name and Health Identification Number (Wide)
- People's Republic of China PII: Name and Health Identification Number (Default)
- People's Republic of China PII: Name and Chinese Marriage Certificate Number
- People's Republic of China PII: PRC ID Number and Chinese Marriage Certificate Number
- People's Republic of China PII: Surname and Chinese SSN (ID Number)

- Peru PII

Policy for detection of Peruvian private information. The rules for this policy are:

- Peru PII: Email Address and Password (Wide)

- Peru PII: Email Address and Password (Default)
- Peru PII: Unique Identification Code (CUI) (Wide)
- Peru PII: Unique Identification Code (CUI) (Default)
- Peru PII: Unique Identification Code (CUI) (Narrow)
- Peru PII: Unique Taxpayer Registration Number (RUC) of Individuals (Wide)
- Peru PII: Unique Taxpayer Registration Number (RUC) of Individuals (Default)
- Peru PII: Unique Taxpayer Registration Number (RUC) of Non-Individuals (Wide)
- Peru PII: Unique Taxpayer Registration Number (RUC) of Non-Individuals (Default)
- Philippines PII
Policy for detection of Philippine private information. The rules for this policy are:
 - Philippines PII: DNA Profile
 - Philippines PII: Name and Address (Wide)
 - Philippines PII: Name and Address (Default)
 - Philippines PII: Name and Address (Narrow)
 - Philippines PII: Name and CCN (Wide)
 - Philippines PII: Name and CCN (Default)
 - Philippines PII: Name and CCN (Narrow)
 - Philippines PII: Name and Common Medical Condition (Wide)
 - Philippines PII: Name and Common Medical Condition (Default)
 - Philippines PII: Name and Crime (Wide)
 - Philippines PII: Name and Crime (Default)
 - Philippines PII: Name and Date of Birth (Wide)
 - Philippines PII: Name and Date of Birth (Default)
 - Philippines PII: Name and Password (Wide)
 - Philippines PII: Name and Password (Default)
 - Philippines PII: Name and Password (Narrow)
 - Philippines PII: Name and PhilHealth Identification Number (Wide)
 - Philippines PII: Name and PhilHealth Identification Number (Default)
 - Philippines PII: Name and Physical Information (Wide)
 - Philippines PII: Name and Physical Information (Default)
 - Philippines PII: Name and Sensitive Disease or Drug (Wide)
 - Philippines PII: Name and Sensitive Disease or Drug (Default)
 - Philippines PII: Name and SSS Number (Wide)
 - Philippines PII: Name and SSS Number (Default)
 - Philippines PII: Name and TIN (Wide)
 - Philippines PII: Name and TIN (Default)
 - Philippines PII: Password Dissemination for HTTP Traffic (Wide)
 - Philippines PII: Password Dissemination for HTTP Traffic (Default)
 - Philippines PII: Password Dissemination for HTTP Traffic (Narrow)
 - Philippines PII: PhilHealth Identification Number (Wide)
 - Philippines PII: PhilHealth Identification Number (Default)
 - Philippines PII: SSS Number (Wide)

- Philippines PII: SSS Number (Default)
- Philippines PII: TIN Number (Wide)
- Philippines PII: TIN Number (Default)
- Poland PII
Policy for detection of Polish private information. The rules for this policy are:
 - Poland PII: Name and ID Card Number
 - Poland PII: Name and NIP Number
 - Poland PII: Name and PESEL
 - Poland PII: NIP Number (Wide)
 - Poland PII: NIP Number (Default)
 - Poland PII: PESEL Number (Wide)
 - Poland PII: PESEL Number (Default)
 - Poland PII: Polish ID Number (Wide)
 - Poland PII: Polish ID Number (Default)
 - Poland PII: REGON Number (Wide)
 - Poland PII: REGON Number (Default)
 - Poland PII: REGON and Name
- Portugal PII
Policy for detection of Portuguese private information. The rules for this policy are:
 - Portugal PII: Document Number (Wide)
 - Portugal PII: Document Number (Default)
 - Portugal PII: Email Address and Password (Wide)
 - Portugal PII: Email Address and Password (Default)
 - Portugal PII: Social Security Number (Wide)
 - Portugal PII: Social Security Number (Default)
 - Portugal PII: Tax Identification Number of Individuals (Wide)
 - Portugal PII: Tax Identification Number of Individuals (Default)
- Puerto Rico PII
Policy for detection of Puerto Rico's private information. The rules for this policy are:
 - Puerto Rico PII: SSN Number (Wide)
 - Puerto Rico PII: SSN Number (Default)
 - Puerto Rico PII: Driver License Number (Wide)
 - Puerto Rico PII: Driver License Number (Default)
- Qatar PII
Policy for detection of Qatari private information. The rules for this policy are:
 - Qatar PII: Name and Phone Number
 - Qatar PII: National ID Card Number (QID) (Wide)
 - Qatar PII: National ID Card Number (QID) (Default)
- Romania PII
Policy for detection of Romanian private information. The rule for this policy is:

- Romania PII: Personal numeric code (Wide)
- Romania PII: Personal numeric code (Default)
- Russia PII
Policy for detection of Russian private information. The rules for this policy are:
 - Russia PII: Email Address and Password (Wide)
 - Russia PII: Email Address and Password (Default)
 - Russia PII: Moscow Social Card Number (Wide)
 - Russia PII: Moscow Social Card Number (Default)
 - Russia PII: Moscow Social Card Number and Serial Number
 - Russia PII: Passport Number and Name (Wide)
 - Russia PII: Passport Number and Name (Default)
 - Russia PII: Passport Number and Name (Narrow)
 - Russia PII: Passport Number
 - Russia PII: Personal Pension Account Number (Wide)
 - Russia PII: Personal Pension Account Number (Default)
 - Russia PII: Phone Number (Wide)
 - Russia PII: Phone Number (Default)
 - Russia PII: Phone Number (Narrow)
 - Russia PII: Primary State Registration Numbers of Companies (Wide)
 - Russia PII: Primary State Registration Numbers of Companies (Default)
 - Russia PII: Primary State Registration Numbers of Individuals (Wide)
 - Russia PII: Primary State Registration Numbers of Individuals (Default)
 - Russia PII: Russian Classification on Objects of Administrative (Wide)
 - Russia PII: Russian Classification on Objects of Administrative Division (Default)
 - Russia PII: Russian Unified Classifier of Enterprises and Organizations (Wide)
 - Russia PII: Russian Unified Classifier of Enterprises and Organizations (Default)
 - Russia PII: Taxpayer Identification Number of Companies (Wide)
 - Russia PII: Taxpayer Identification Number of Companies (Default)
 - Russia PII: Taxpayer Identification Number of Individuals (Wide)
 - Russia PII: Taxpayer Identification Number of Individuals (Default)
- Senegal PII
Policy for detection of Senegal private information. The rules for this policy are:
 - Senegal PII: National ID Number (Wide)
 - Senegal PII: National ID Number (Default)
- Serbia PII
Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:
 - Serbia PII: Unique Master Citizen Number (Wide)
 - Serbia PII: Unique Master Citizen Number (Default)
- Singapore PII
Policy for detection of Singapore Personal Identification Information. The rules for this policy are:

- Singapore PII: Email Address and Password (Wide)
- Singapore PII: Email Address and Password (Default)
- Singapore PII: Identification Number (Default)
- Singapore PII: Identification Number (Wide)
- Singapore PII: Identification Number and CCN
- Singapore PII: Name and Address (Default)
- Singapore PII: Name and Address (Narrow)
- Slovakia PII
Policy for detection of Slovakia Personal Identification Information. The rules for this policy are:
 - Slovakia PII: Email Address and Password (Wide)
 - Slovakia PII: Email Address and Password (Default)
 - Slovakia PII: Rodne Cislo (wide)
 - Slovakia PII: Rodne Cislo (default)
 - Slovakia PII: Slovakian ID Number (Wide)
 - Slovakia PII: Slovakian ID Number (Default)
- Slovenia PII
Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:
 - Slovenia PII: Unique Master Citizen Number (Wide)
 - Slovenia PII: Unique Master Citizen Number (Default)
- Social Insurance Numbers
Detects valid Canadian Social Insurance Numbers (SIN). The rules for this policy are:
 - SIN: wide
 - SIN: default
 - SIN: narrow
- Social Security Numbers
Policy for detection of validated social security numbers. The rules for this policy are:
 - US SSN (wide)
 - US SSN (default)
 - US SSN (narrow)
 - US SSN (audit)
 - US SSN: Wide Minus Default
 - US SSN - not masked (v7.8.1 and 7.8.2 only)
 - SSN: ITIN
- South Africa PII
Policy for detection of South African private information. The rules for this policy are:
 - South Africa PII: Email Address and Password (Wide)
 - South Africa PII: Email Address and Password (Default)
 - South Africa PII: ID Number (wide)
 - South Africa PII: ID Number (default)
 - South Africa PII:SA ID (narrow)

- South Africa PII: Name and Sensitive Health Information
- South Korea PII
Policy for detection of South Korean private information. The rules for this policy are:
 - South Korea PII: DNA Profile
 - South Korea PII: Email Address and Password (Wide)
 - South Korea PII: Email Address and Password (Default)
 - South Korea PII: ID Number (Default)
 - South Korea PII: ID Number (Wide)
 - South Korea PII: Phone Number (Default)
 - South Korea PII: Phone Number (Wide)
 - South Korea PII: Phone Number (With Proximity)
- Spain PII
Policy for detection of Spanish private information. The rules for this policy are:
 - Spain PII: DNI, Account and Password
 - Spain PII: DNI and Credit Card Number
 - Spain PII: DNI and Crime
 - Spain PII: DNI and Disease
 - Spain PII: DNI and Ethnicity
 - Spain PII: Email Address and Password (Wide)
 - Spain PII: Email Address and Password (Default)
 - Spain PII: Foreigner's Identification Number (NIE) (Default)
 - Spain PII: Foreigner's Identification Number (NIE) (Wide)
 - Spain PII: Name and Address (Default)
 - Spain PII: Name and Address (Narrow)
 - Spain PII: Name and Credit Card Number
 - Spain PII: Name and DNI
 - Spain PII: Name and Email Address
 - Spain PII: Name and IBAN
 - Spain PII: Name and Passport Number
 - Spain PII: Name and Phone Number
 - Spain PII: Name and Social Security Number (Wide)
 - Spain PII: Name and Social Security Number (Default)
 - Spain PII: Name and Tax Identification Number (NIF) (Default)
 - Spain PII: Name and Tax Identification Number (NIF) (Wide)
 - Spain PII: Social Security Number (Wide)
 - Spain PII: Social Security Number (Default)
 - Spain PII: Tax Identification Code (CIF) (Default)
 - Spain PII: Tax Identification Code (CIF) (Wide)
 - Spain PII: Tax Identification Number (NIF) (Default)
 - Spain PII: Tax Identification Number (NIF) (Wide)
- Sri Lanka PII

Policy for detection of Sri Lanka private information. The rules for this policy are:

- Sri Lanka PII: National ID Card Number (NIC) (Wide)
- Sri Lanka PII: National ID Card Number (NIC) (Default)

■ Sweden PII

Policy for detection of Swedish private information. The rules for this policy are:

- Sweden PII: Email Address and Password (Wide)
- Sweden PII: Email Address and Password (Default)
- Sweden PII: ID Number (Wide)
- Sweden PII: ID Number (Default)
- Sweden PII: Tax Identification Number (TIN) (Wide)
- Sweden PII: Tax Identification Number (TIN) (Default)

■ Switzerland

Policy for detection of Swiss private information. The rules for this policy are:

- Switzerland PII: Email Address and Password (Wide)
- Switzerland PII: Email Address and Password (Default)
- Switzerland PII: Old Format AHV
- Switzerland PII: New Format AHV

■ Taiwan PII

Policy for detection of Taiwanese private information. The rules for this policy are:

- Taiwan PII: Address (Wide)
- Taiwan PII: Address (Default)
- Taiwan PII: Address (Narrow)
- Taiwan PII: Email Address and Password (Wide)
- Taiwan PII: Email Address and Password (Default)
- Taiwan PII: ID Card Number (Wide)
- Taiwan PII: ID Card Number (Default)
- Taiwan PII: ID Card Number and Surname (Wide)
- Taiwan PII: ID Card Number and Surname (Default)
- Taiwan PII: ID Card Number, Surname and Private Information (Wide)
- Taiwan PII: ID Card Number, Surname and Private Information (Default)
- Taiwan PII: Surname and Address
- Taiwan PII: Machine Readable Passport Number (Wide)
- Taiwan PII: Machine Readable Passport Number (Default)
- Taiwan PII: Passport Number (Wide)
- Taiwan PII: Passport Number (Default)

■ Tanzania PII

Policy for detection of Tanzanian private information. The rules for this policy are:

- Tanzania PII: NIN Number (Wide)
- Tanzania PII: NIN Number (Default)

■ Thailand PII

Policy for detection of Thai private information. The rules for this policy are:

- Thailand PII: Email Address and Password (Wide)
- Thailand PII: Email Address and Password (Default)
- Thailand: National ID Number (Wide)
- Thailand: National ID Number (Default)

■ Trinidad and Tobago PII

Policy for detection of Trinidad and Tobago private information. The rules for this policy are:

- Trinidad and Tobago PII: National ID Number (Wide)
- Trinidad and Tobago PII: National ID Number (Default)

■ Tunisia PII

Policy for detection of Tunisian private information. The rules for this policy are:

- Tunisia PII: Identity Card Number (Wide)
- Tunisia PII: Identity Card Number (Default)
- Tunisia PII: Tax Identification Number (TIN) (Wide)
- Tunisia PII: Tax Identification Number (TIN) (Default)

■ Turkey PII

Policy for detection of Turkish private information. The rules for this policy are:

- Turkey PII: Email Address and Password (Wide)
- Turkey PII: Email Address and Password (Default)
- Turkey PII: TC Kimlik
- Turkey PII: TC Kimlik one support
- Turkey PII: Passport Number (Wide)
- Turkey PII: Passport Number (Default)
- Turkey PII: Phone Number (Wide)
- Turkey PII: Phone Number (Default)

■ Uganda PII

Policy for detection of Uganda private information. The rules for this policy are:

- Uganda PII: ID Number (NIN) (Wide)
- Uganda PII: ID Number (NIN) (Default)

■ UK PII

Policy for detection of UK private information. The rules for this policy are:

- UK PII: Bank Account Number and Name
- UK PII: Credit File (Wide)
- UK PII: Credit File (Default)
- UK PII: Credit File (Narrow)
- UK PII: Driver Number and Name (Wide)
- UK PII: Driver Number and Name (Default)
- UK PII: Email Address and Password (Wide)
- UK PII: Email Address and Password (Default)
- UK PII: National Insurance Number and Name

- UK PII: NHS Number (Default)
- UK PII: NHS Number (Narrow)
- UK PII: NHS Number (Wide)
- UK PII: Passport Number and Name
- UK PII: Postal Code and Name (Default)
- UK PII: Postal Code and Name (Narrow)
- UK PII: Sort Code and Name
- UK PII: Tax ID Number and Name
- Ukraine PII
Policy for detection of Ukraine Personal Identification Information. The rules for this policy are:
 - Ukraine PII: Ukrainian ID Number (Wide)
 - Ukraine PII: Ukrainian ID Number (Default)
- United Arab Emirates PII
Policy for detection of United Arab Emirates Personal Identification Information. The rules for this policy are:
 - United Arab Emirates PII: Emirati ID Number (Wide)
 - United Arab Emirates PII: Emirati ID Number (Default)
- US PII
Policy for detection of US private information. The rules for this policy are:
 - US PII: Credit File (Wide)
 - US PII: Credit File (Default)
 - US PII: Credit File (Narrow)
 - US PII: DNA Profile (Default)
 - US PII: DNA Profile (Narrow)
 - US PII: Email Address and Password (Wide)
 - US PII: Email Address and Password (Default)
 - US PII: Name and Address
 - US PII: Name and Bank Account Number
 - US PII: Name and Crime
 - US PII: Name and Arizona Driver License Number
 - US PII: Name and Arkansas Driver License Number
 - US PII: Name and California Driver License Number
 - US PII: Name and Colorado Driver License Number
 - US PII: Name and Connecticut Driver License Number
 - US PII: Name and District of Columbia Driver License Number
 - US PII: Name and Florida Driver License Number
 - US PII: Name and Georgia Driver License Number
 - US PII: Name and Illinois Driver License Number
 - US PII: Name and Indiana Driver License Number
 - US PII: Name and Iowa Driver License Number
 - US PII: Name and Massachusetts Driver License Number
 - US PII: Name and Michigan Driver License Number

- US PII: Name and Minnesota Driver License Number
- US PII: Name and Nevada Driver License Number
- US PII: Name and New Jersey Driver License Number
- US PII: Name and New York Driver License Number
- US PII: Name and North Carolina Driver License Number
- US PII: Name and Ohio Driver License Number
- US PII: Name and Pennsylvania Driver License Number
- US PII: Name and Texas Driver License Number
- US PII: Name and Utah Driver License Number
- US PII: Name and Virginia Driver License Number
- US PII: Name and Washington Driver License Number
- US PII: Name and Wisconsin Driver License Number
- US PII: Name and Illinois State ID Number
- US PII: Name and Ethnicity
- US PII: Name and Passport Number (Wide)
- US PII: Name and Passport Number (Default)
- US PII: Name and Passport Number (Narrow)
- US PII: Passport Number (Wide)
- US PII: Passport Number (Default)
- US PII: Social Security Number
- US PII: Social Security Number and Name
- Vietnam PII
Policy for detection of Vietnamese private information. The rules for this policy are:
 - Vietnam PII: CMND Number (Wide)
 - Vietnam PII: CMND Number (Default)
 - Vietnam PII: Email Address and Password (Wide)
 - Vietnam PII: Email Address and Password (Default)
- Zambia PII
Policy for detection of Zambian private information. The rules for this policy are:
 - Zambia PII: National Registration Card Number (NRC) (Wide)
 - Zambia PII: National Registration Card Number (NRC) (Default)

Regulations, Compliance, and Standards

Forcepoint DLP includes the following types of regulatory and compliance policies:

- EU General Data Protection Regulation (GDPR)
- Financial Regulations
- Payment Card Industry (PCI)
- National Privacy Regulations
- US and Canada Federal Regulations

EU General Data Protection Regulation (GDPR)

The description and list of rules for each policy in this category can be found in other sections of this document.

- Austria Finance
- Austria PII
- Belgium Finance
- Belgium PII
- Biometric Files
- Bulgaria Finance
- Bulgaria PII
- Croatia Finance
- Croatia PII
- CV and Resume in English
- CV and Resume in French
- CV and Resume in German
- CV and Resume in Spanish
- Cyprus Finance
- Cyprus PII
- Czech Republic Finance
- Czech Republic PII
- Denmark Finance
- Denmark PII
- Estonia Finance
- Estonia PII
- EU finance
- Finland Finance
- Finland PII
- France Finance
- France PII
- Germany Finance
- Germany PII
- Greece Finance
- Greece PII
- Hungary Finance
- Hungary PII
- IMEI
- Ireland Finance
- Ireland PII
- Italy Finance
- Italy PHI
- Italy PII
- Latvia Finance

- Latvia PII
- Lithuania Finance
- Lithuania PII
- Luxembourg Finance
- Luxembourg PII
- Malta Finance
- Malta PII
- Netherlands Finance
- Netherlands PII
- Password Dissemination
- PCI
- Poland Finance
- Poland PII
- Portugal Finance
- Portugal PII
- Romania Finance
- Romania PII
- Slovakia Finance
- Slovakia PII
- Slovenia Finance
- Slovenia PII
- Spain Finance
- Spain PII
- Sweden Finance
- Sweden PHI
- Sweden PII
- UK Finance
- UK PHI
- UK PII

Brazilian General Data Protection Law (LGPD)

The General Data Protection Law (Law No. 13,709) is the principal data protection legislation in Brazil. The LGPD was inspired by the General Data Protection Regulation (the “GDPR”) and has brought about deep changes to the data protection framework in Brazil enacting a set of rules to be observed in data processing activities. Following are the rules in this policy:

- Brazilian General Data Protection Law: CPF and Sensitive Disease
- Brazilian General Data Protection Law: Email Address and Password (Wide)
- Brazilian General Data Protection Law: Email Address and Password (Default)
- Brazilian General Data Protection Law: Identity Card Number
- Brazilian General Data Protection Law: Name and CPF
- Brazilian General Data Protection Law: Name and Sensitive Disease
- Brazilian General Data Protection Law: National Register of Legal Entities Number (Wide)

- Brazilian General Data Protection Law: National Register of Legal Entities Number (Default)

Financial Regulations

The financial regulations are categorized as follows:

EU Finance

Policy for promoting regulatory compliance with the requirements of the Basel Committee on Banking Supervision. The policy contains rules to detect financial data like account numbers, passwords, or magnetic credit card tracks. Additional rules detect combinations of Personally Identifiable Information (PII) like credit cards and identification numbers. The rules for this policy are:

- EU Finance: 5-8 Digit Account Number
- EU Finance: 9 Digit Account Number
- EU Finance: 10 Digit Account Number
- EU Finance: CCN and National ID Number
- EU Finance: CCN and PIN
- EU Finance: Credit Card Magnetic Strip
- EU Finance: Password Dissemination for HTTP Traffic (Wide)
- EU Finance: Password Dissemination for HTTP Traffic (Default)
- EU Finance: Password Dissemination for HTTP Traffic (Narrow)
- EU Finance: Password Dissemination for non-HTTP/S Traffic (Wide)
- EU Finance: Password Dissemination for non-HTTP/S Traffic (Default)
- EU Finance: Password Dissemination for non-HTTP/S Traffic (Narrow)

FCRA

The Fair Credit Reporting Act (FCRA) is a United States federal law. The Act is designed to help ensure that consumer reporting agencies act fairly, impartially, and with respect for the consumer's right to privacy when preparing consumer reports on individuals. The policy comprises rules for detection of personal financial information. The rules for this policy are:

- FCRA: CCN: All Credit Cards
- FCRA: Credit Card Magnetic Strips
- FCRA: DL and Account
- FCRA: DL and Personal Finance Terms
- FCRA: Name and Personal Finance Terms
- FCRA: SSN and Account
- FCRA: SSN and Personal Finance Terms

FFIEC

The Federal Financial Institutions Examination Council (FFIEC) is a formal interagency body empowered to prescribe uniform principles, standards, and report forms for the Federal examination of financial institutions. The policy contains rules to detect financial data like account numbers, passwords, or magnetic credit card tracks. Additional rules detect combinations of Personally Identifiable Information (PII) like credit cards, social security numbers, driver license numbers, and private financial information. The rules for this policy are:

- FFIEC: 5-8 Digit Account Number
- FFIEC: 9 Digit Account Number
- FFIEC: 10 Digit Account Number
- FFIEC: Credit Card Magnetic Strip
- FFIEC: Credit Card Number
- FFIEC: Driver License
- FFIEC: Password Dissemination for HTTP Traffic (Wide)
- FFIEC: Password Dissemination for HTTP Traffic (Default)
- FFIEC: Password Dissemination for HTTP Traffic (Narrow)
- FFIEC: Password Dissemination for non-HTTP/S Traffic (Wide)
- FFIEC: Password Dissemination for non-HTTP/S Traffic (Default)
- FFIEC: Password Dissemination for non-HTTP/S Traffic (Narrow)
- FFIEC: PIN
- FFIEC: Social Security Number
- FFIEC: TIFF File
- FFIEC: Zip Code and Financial Term

FSA SYSC 13.7.7

The Financial Services Authority (FSA) publishes a set of rules in the Financial Services Handbook. The Senior Management Arrangements, Systems and Controls (SYSC) is one of the subsections of this handbook. Chapter 13.7.7 requires firm to establish and maintain appropriate systems and controls to manage its information security risks regarding the confidentiality, integrity, availability, and accountability of its information. This policy detects confidential and financial documents. The rules for this policy are:

- FSA SYSC 13.7.7: Confidential Documents
- FSA SYSC 13.7.7: Tables with financial information
- FSA SYSC 13.7.7: Network Information and Security
- FSA SYSC 13.7.7: Proprietary in Document

GLBA

The Financial Modernization Act of 1999, also known as the "Gramm-Leach-Bliley Act" or GLB Act, is a US Federal regulation that includes provisions to protect consumers' personal financial information held by financial institutions. The policy contains rules to detect accounts, credit cards, and social security numbers. The policy comprises rules for detection of personal financial information and other personal information. The rules for this policy are:

- GLBA: CCN (Default)
- GLBA: CCN (Narrow)
- GLBA: Name and SSN
- GLBA: SSN and Personal Finance Terms
- GLBA: SSN and Account
- GLBA: RTN/ABA (wide)
- GLBA: RTN/ABA (narrow)
- GLBA: RTN/ABA (default)
- GLBA: Name and 10 digit account numbers

- GLBA: Name and 9 digit account numbers
- GLBA: Name and 5-8 digit account numbers
- GLBA: Name and Personal Finance Terms
- GLBA: Name and Sensitive Disease or drug
- GLBA: Names (Narrow) and Sensitive Disease or drug
- GLBA: Name and Contact Information

Model Audit Rule (MAR)

The National Association of Insurance Commissioners (NAIC) Model Audit Rule (MAR) requires the assessment of internal controls over financial reporting. The policy comprises rules for detection of documents containing financial reports and, in particular, of actuary reports. The rules for this policy are:

- MAR: Actuary Report
- MAR: Financial Investment Information in Excel
- MAR: Form 10-K (Non-Standard Fiscal Year)
- MAR: Form 10-K (Standard Fiscal Year)
- MAR: Form 10-Q (Non-Standard Fiscal Year)
- MAR: Form 10-Q (Standard Fiscal Year)
- MAR: SOX-Related Term

NBT 357

The Israeli NBT directive requires Israeli Banks and agencies to protect customers privacy by ensuring the integrity and confidentiality of data. The policy detects credit card information, account numbers, International Bank accounts number (Israeli IBAN) and buy and sell instructions in Hebrew. The rules for this policy are:

- NBT 357: All Credit Cards (Default)
- NBT 357: All Credit Cards (Wide)
- NBT 357: IsraCard (Default)
- NBT 357: IsraCard (Wide)
- NBT 357: Account Number
- NBT 357: Buy and Sell instructions
- NBT 357: Israeli IBAN (default)
- NBT 357: Israeli IBAN (wide)

NYSE rule 472

Regulates communications with investors and mandates approval of communications and research reports before being released as well as the retention and archiving of such communications. The rule for this policy is:

- NYSE rule 472

SEC

Policy for detection of SEC forms 10-K and 10-Q, based on calendar fiscal year. The rules for this policy are:

- SEC: Form 10-K (Non-Standard Fiscal Year)

- SEC: Form 10-K (Standard Fiscal Year)
- SEC: Form 10-Q (Non-Standard Fiscal Year)
- SEC: Form 10-Q (Standard Fiscal Year)

Payment Card Industry (PCI)

The PCI policies include:

PCI

Policy for promoting compliance with the Payment Card Industry Data Security Standard (PCI DSS). PCI DSS is an industry standard, accepted internationally by all major credit card issuers and is enforced on companies and organizations that accept credit card payments or process, store, or transmit cardholder data. The standard includes the mandate that credit card numbers and cardholder data be highly secured and that transactions comprising PCI data be encrypted. Forensics are not saved for the rules that are enabled by default. The rules for this policy are:

- PCI: Credit-Card Numbers (wide)
- PCI: Credit-Card Numbers (default)
- PCI: Credit-Card Numbers (narrow)
- PCI: Credit Card Magnetic Strips

PCI Audit

A permissive policy for detecting potential credit-card-numbers. The policy contains several rules to address corner cases, such as numbers that appear as part of a long sequence, with user-defined delimiters etc. Most of the rules in the policy may cause high rate of false positives and are not recommended for usage in production mode. The rules for this policy are:

- PCI Audit: No Word Boundaries
- PCI Audit: Non-Delimited
- PCI Audit: User-Defined Delimiter
- PCI Audit: CCN and Expiration Date
- PCI Audit: CCN and CVV
- PCI Audit: CCN Without Validation
- PCI Audit: Credit Card Number (Extra Wide)
- PCI Audit: Credit Card Number (Default)
- PCI Audit: Credit Card Magnetic Strip
- PCI Audit: Masked Credit Card Number
- PCI Audit: CCN in Non-English Characters
- PCI Audit: User-Defined IIN (Wide)
- PCI Audit: User-Defined IIN (Default)
- PCI Audit: User-Defined IIN (Narrow)

National Privacy Regulations

Forcepoint DLP includes regulatory policies for numerous countries.

- Australia
- Canada
- European Union
- Hong Kong
- Iceland
- India
- Israel
- Japan
- Malaysia
- New Zealand
- Norway
- Philippines
- Russia
- Singapore
- South Africa
- Switzerland
- Taiwan
- Thailand
- Turkey
- United States of America - State Privacy Regulations

Australia

Policies for promoting compliance with Australian Privacy regulations:

Australian Privacy Act (2012 Revision)

The Australian Federal Privacy Act mandates protection of private information and limits its storage, usage, and distribution. The policy detects private information of Australians. Each one of this policy's rules relates to different private information. Enable the rules you want to enforce. The rules for this policy are:

- Australian Privacy Act: Medicare and Sensitive Disease or Drug
- Australian Privacy Act: Medicare and Common Medical Condition
- Australian Privacy Act: Name and Driver License Number
- Australian Privacy Act: Name and Tax File Number (Wide)
- Australian Privacy Act: Name and Tax File Number (Default)
- Australian Privacy Act: Name and Address
- Australian Privacy Act: Address and Tax File Number (Wide)
- Australian Privacy Act: Address and Tax File Number (Default)
- Australian Privacy Act: Name and ABN (Default)
- Australian Privacy Act: Name and ABN(Wide)
- Australian Privacy Act: Address and ABN (Wide)
- Australian Privacy Act: Address and ABN (Default)
- Australian Privacy Act: Name and Bank Account Number
- Australian Privacy Act: DNA profile
- Australian Privacy Act: Name and Racial or Ethnic Origins

- Australian Privacy Act: Name and Crime
- Australian Privacy Act: Name and Sexual Preference
- Australian Privacy Act: Credit File (Wide)
- Australian Privacy Act: Credit File (Default)
- Australian Privacy Act: Credit File (Narrow)
- Australian Privacy Act: Name and ABN (Default)
- Australian Privacy Act: Name and ABN (Wide)
- Australian Privacy Act: Australian Name and Sensitive Disease or Drug
- Australian Privacy Act: Australian Name and Common Medical Condition

Canada

Policies for promoting compliance with Canadian Privacy regulations:

PIPEDA

The Personal Information Protection and Electronic Documents Act is a Canadian law governing how private sector organizations collect, use and disclose personal information in the course of commercial business. The policy detects Canadian Personally Identifiable Information (PII) like social insurance numbers or credit cards, either alone or in combination with sensitive private information like health conditions.

- PIPEDA: CCN and Common Medical Condition
- PIPEDA: CCN and Sensitive Disease or Drug
- PIPEDA: DOB and Address or SIN or Name
- PIPEDA: Name and Driver License Number
- PIPEDA: Name and Government Issues ID Card Number w proximity
- PIPEDA: Name and Indian Status Number w proximity
- PIPEDA: Name and Permanent Resident Card Number w proximity
- PIPEDA: Name and Physical Information
- PIPEDA: Name and Sensitive Disease
- PIPEDA: SIN
- PIPEDA: SIN and Address or DOB or Name
- PIPEDA: SIN and CCN
- PIPEDA: SIN and Common Medical Condition
- PIPEDA: SIN and Sensitive Disease or Drug

European Union

Policies for promoting compliance with European Union Privacy regulations.

■ Denmark

Denmark Personal Information Protection Law:

The Denmark Personal Information Protection Law (PIP) regulates the handling of personal information. The policy comprises rules for detection of CPR numbers and Danish bank account numbers. The rules for this policy are:

- DPIIP: CPR and Name - Wide
- DPIIP: CPR and Name - Default
- DPIIP: CPR and Name - Narrow

- DPIP: CPR numbers (Wide)
- DPIP: CPR numbers (narrow)
- DPIP: CPR numbers (default)
- DPIP: Credit Cards
- DPIP: Bank Account number - Wide
- DPIP: Bank Account number with terms
- DPIP: Bank Account number with strict format - Narrow
- **Finland**
Personal Data Act (523/1999):

Finland's Personal Data Act provides restrictions on the processing, storage and transmission of personal and sensitive information, including personal ID. Under the Law, personal information relating to identity may only be processed, stored and transmitted with the consent of the individual. Personal information cannot generally be transferred outside of Finland unless the country has "comparable" protections. The policy comprises rules for detection of Finnish Social Security Numbers and DNA sequences. The rules for this policy are:
 - Finland Personal Data Act: Finnish SSN (Wide)
 - Finland Personal Data Act: Finnish SSN
 - Finland Personal Data Act: DNA Sequence
- **France**
 - France BNR (Ordonnance 2011-1012):
A policy to promote compliance with the France Breach Notification Requirement (Ordonnance 2011-1012). According to this Ordinance, electronic communication service provider must inform, without delay, the French Data Protection Authority in case of any security breach. A data security breach is defined as any security breach that accidentally or unlawfully results in the destruction, loss, alteration, disclosure or unauthorized access to personal data that is being processed in the context of electronic communication services that are provided to the public. The rules for this policy are:
 - France BNR 2011-1012: CCN and Name
 - France BNR 2011-1012: Name and Health
 - France BNR 2011-1012: Name and Social Security Number (NIR)
 - France BNR 2011-1012: Name and INSEE
 - France BNR 2011-1012: Social Security Number (NIR) (Default)
 - France BNR 2011-1012: Social Security Number (NIR) (Wide)
 - France Data Protection Law 2004-801:
Policy for the French Law 2004-801, which implements the EU Directive 95 on privacy. The policy contains rules to detect combinations of French full names and INSEE numbers with sensitive private information like credit card number or health conditions. The rules for this policy are:
 - France Privacy: CCN and Name
 - California Consumer Privacy Act
 - France Privacy: Name and Health
 - France Privacy: Name and INSEE
 - France Privacy: Name and Social Security Number (NIR)
 - France Privacy: Social Security Number (NIR) (Default)
 - France Privacy: Social Security Number (NIR) (Wide)
- **Germany**
Germany Federal Privacy Protection Act:

Policy for the German Federal Privacy Protection Act, implementing the EU Directive 95 on privacy. The policy contains rules to detect combinations of German full names with sensitive private information like credit card number, ethnicity, and health conditions. the rules for this policy are:

- Germany FPP: CCN and Name
- Germany FPP: Ethnicity and Name
- Germany FPP: Health and Name
- Germany FPP: Crime and Name

■ Greece

Greece - Hellenic DPA of 1997:

The Hellenic Data Protection Act of 1997 regulates the processing of personal data and therefore mandates the protection of private information. The policy detects Greek AFM (Αριθμός Φορολογικού Μητρώου) and ID numbers, alone or in proximity to a Greek names in Greek or Latin letters, and combinations of Greek names in proximity to sensitive medical information in Greek and English. The rules for this policy are:

- Greece DPA: AFM Number (Default)
- Greece DPA: AFM Number (Wide)
- Greece DPA: AFM Number and Name (Default)
- Greece DPA: AFM Number and Name (Wide)
- Greece DPA: ID and Name (Default)
- Greece DPA: ID and Name (Wide)
- Greece DPA: Sensitive Medical Information and Name (Default)
- Greece DPA: Sensitive Medical Information and Name (Wide)

■ Hungary

Hungarian Data Protection Laws:

Act LXIII of 1992 on Protection of Personal Data and Disclosure of Data Public Interest mandates, among others, that personal data shall be protected against unauthorized access, transfer and public exposure. Data may only be processed, stored and transmitted with the consent of the individual. The Act sets out sanctions for violations. The policy comprises rules for detection of Hungarian Personal Numeric Code Numbers (szemelyi azonosito szam) Social Security Numbers (TAJ szam), Tax ID Numbers (Adoazonosito jel) and DNA information. The rules for this policy are:

- Hungarian Data Protection Laws: Hungary Szemelyi Azonosito Szam (Wide)
- Hungarian Data Protection Laws: Hungary Szemelyi Azonosito Szam (Default)
- Hungarian Data Protection Laws: Hungary TAJ szam (Wide)
- Hungarian Data Protection Laws: Hungary TAJ szam (Default)
- Hungarian Data Protection Laws: Hungary Adoazonosito jel (Wide)
- Hungarian Data Protection Laws: Hungary Adoazonosito jel (default)
- Hungarian Data Protection Laws: DNA Sequence

■ Ireland

Ireland Data Protection Acts (DPA):

Ireland Data Protection Acts (DPA) of 1988 and 2003, and in particular, the Personal Data Security Breach Code of Practice set by Ireland Data Protection Commissioner (DPC), mandate protection of personal information and requires that, in case where there is a risk of unauthorized disclosure, loss, destruction or alteration of personal data, the data controller must give immediate consideration to informing those affected. The policy contains rules to detect Irish Personally Identifiable Information (PII) like Personal Public Service Numbers (PPS/RSI) or passport numbers, alone or in combination with credit card numbers. The rules for this policy are:

- Ireland DPA: Irish PRSI/PPS Number and CCN
- Ireland DPA: Irish Driver Number and CCN
- Ireland DPA: Irish Passport Number and CCN
- Ireland DPA: Irish Personal Public Service Number
- Ireland DPA: Irish Driver Number
- Ireland DPA: Irish Passport Number
- Ireland DPA: Irish IBAN (default)
- Ireland DPA: Irish IBAN (wide)
- Ireland DPA: Irish Bank Account
- Ireland DPA: Name and Sensitive Diseases

■ Italy

Italy Health Data Privacy Act:

The Italy Health Data Privacy Act protects persons from violation of their right to privacy through the processing of personal data. The Act helps to ensure that personal data is processed in accordance with fundamental respect for the right to privacy, including the need to protect personal integrity and private life and ensures that personal data is of adequate quality. The policy contains rules to detect combinations of Italy Personally Identifiable Information (PII) like Codice Fiscale and full name, with sensitive health information. The rules for this policy are:

- Italy HDPa: Codice Fiscale
- Italy HDPa: Codice Fiscale and Health Information
- Italy HDPa: DICOM
- Italy HDPa: Name and Codice Fiscale
- Italy HDPa: Name and Health Information
- Italy HDPa: SPSS Text Files

■ Netherlands

Netherlands Personal Data Protection Act:

Policy to promote compliance with the Dutch Personal Data Protection Act, which implements the EU Directive 95 on privacy. The policy contains rules to detect combinations of Netherlands sofinummer and sensitive private information like account number, driver license number, passport number, ethnicity and health conditions. The rules for this policy are:

- Netherlands PDPA: Bank Account Number (Wide)
- Netherlands PDPA: Bank Account Number (Default)
- Netherlands PDPA: Citizen Service Number and CCN
- Netherlands PDPA: Citizen Service Number and Crime
- Netherlands PDPA: Citizen Service Number and Disease
- Netherlands PDPA: Citizen Service Number and Ethnicity
- Netherlands PDPA: Citizen Service Number and Password (Wide)
- Netherlands PDPA: Citizen Service Number and Password (Default)
- Netherlands PDPA: Citizen Service Number and Password (Narrow)
- Netherlands PDPA: Driver License Number
- Netherlands PDPA: Passport Number

■ Poland

Poland LPPD:

The Law on the Protection of Personal Data (LPPD) is based on the European Union (EU) Data Protection Directive. Under the Law, personal information relating to identity may only be processed, stored and transmitted with the consent of the individual. Personal information cannot generally be transferred outside of Poland unless the country has 'comparable' protections. The law sets out civil and criminal sanctions for violations. The policy comprises rules for detection of Polish NIP numbers, PESEL numbers, Polish ID numbers, DNA information and Polish REGON numbers, alone or in proximity to a Polish name. The rules for this policy are:

- Poland LPPD: DNA Sequence
- Poland LPPD: Name and PESEL
- Poland LPPD: NIP Number (Wide)
- Poland LPPD: NIP Number (Default)
- Poland LPPD: NIP Number and Name
- Poland LPPD: PESEL Number (Wide)
- Poland LPPD: PESEL Number (Default)
- Poland LPPD: Polish ID Number (Wide)
- Poland LPPD: Polish ID Number (Default)
- Poland LPPD: Polish ID and Name
- Poland LPPD: REGON Number (Wide)
- Poland LPPD: REGON Number (Default)
- Poland LPPD: REGON and Name

■ Spain

Spain Data Privacy Act:

The Spanish Data Privacy Act implementing the EU Directive 95 on privacy. The policy contains rules to detect combinations of Spain National Identity Documents and sensitive private information like account numbers, ethnicity and health conditions. The rules for this policy are:

- SPAIN DPA: DNI, Account Number and Password
- SPAIN DPA: DNI and Credit Card Number
- SPAIN DPA: DNI and Crime
- SPAIN DPA: DNI and Disease
- SPAIN DPA: DNI and Ethnicity
- SPAIN DPA: SSN, Account and Password (Wide)
- SPAIN DPA: SSN, Account and Password (Default)
- SPAIN DPA: SSN and Credit Card Number (Wide)
- SPAIN DPA: SSN and Credit Card Number (Default)
- SPAIN DPA: SSN and Crime (Wide)
- SPAIN DPA: SSN and Crime (Default)
- SPAIN DPA: SSN and Disease (Wide)
- SPAIN DPA: SSN and Disease (Default)
- SPAIN DPA: SSN and Ethnicity (Wide)
- SPAIN DPA: SSN and Ethnicity (Default)

■ Sweden

- Sweden Personal Data Act of 1998:

Sweden's Personal Data Act of 1998 was enacted to protect people against the violation of their personal integrity by processing of personal data. The act includes restrictions on the storage and transmission of personal data. The pre-defined policy comprises rules for detection of Swedish Personal Identity Number (personnummer) in traffic and DNA information. The rules for this policy are:

- Sweden Personal Data Act: Swedish ID - wide
- Sweden Personal Data Act: Swedish ID - default
- Sweden Personal Data Act: DNA Sequence
- Swedish Patient Data Act (SFS 2008:355 Patientdatalagen):
A policy to promote compliance with the Swedish Patient Data Act (Patientdatalag, SFS 2008:355) that mandates protection of protected health information (PHI) and Personally Identifiable Information (PII) of Swedish citizens and residents. The policy comprises rules for detection of health information or medical conditions (in Swedish or English), in proximity to personally identifiable information such as personnummer or name, and for detection of SPSS files and Database files. The rules for this policy are:
 - SFS 2008:355: Database File
 - SFS 2008:355: DICOM
 - SFS 2008:355: DNA Profile
 - SFS 2008:355: ICD10 Code
 - SFS 2008:355: ICD10 Code and Description
 - SFS 2008:355: ICD10 Code and Name (Wide)
 - SFS 2008:355: ICD10 Code and Name (Default)
 - SFS 2008:355: ICD10 Code and Name (Narrow)
 - SFS 2008:355: ICD10 Code and Personal Number
 - SFS 2008:355: ICD10 Description
 - SFS 2008:355: Name and Health Information
 - SFS 2008:355: Name and Personal Number
 - SFS 2008:355: Name and Sensitive Disease or Drug
 - SFS 2008:355: Personal Number
 - SFS 2008:355: Personal Number and Health Information
 - SFS 2008:355: Personal Number and Sensitive Disease or Drug
 - SFS 2008:355: SPSS Text File
- **UK**
 - Information Governance Toolkit:
Policy for compliance with the NHS Information Governance Toolkit (IG Toolkit). The rules for this policy are:
 - IG Toolkit: DICOM
 - IG Toolkit: DNA Profile (Default)
 - IG Toolkit: DNA Profile (Narrow)
 - IG Toolkit: DOB and Name
 - IG Toolkit: Driver Number and Name (Wide)
 - IG Toolkit: Driver Number and Name (Default)
 - IG Toolkit: ICD9 Code
 - IG Toolkit: ICD9 Code and Full Name
 - IG Toolkit: ICD9 Description and Full Name
 - IG Toolkit: ICD10 Code

- IG Toolkit: ICD10 Code and Full Name
- IG Toolkit: ICD10 Description and Full Name
- IG Toolkit: Name and Common Medical Condition (Default)
- IG Toolkit: Name and Common Medical Condition (Narrow)
- IG Toolkit: Name and Sensitive Disease or Drug (Default)
- IG Toolkit: Name and Sensitive Disease or Drug (Narrow)
- IG Toolkit: National Insurance Number and Name
- IG Toolkit: NDC Number (Default)
- IG Toolkit: NDC Number (Narrow)
- IG Toolkit: NHS Number (Wide)
- IG Toolkit: NHS Number (Default)
- IG Toolkit: NHS Number (Narrow)
- IG Toolkit: Passport Number and Name
- IG Toolkit: Tax ID Number and Name
- **UK DPA:**

The UK Data Protection Act 1998 provides provision for the regulation of the processing of information relating to individuals, including the obtaining, holding, use or disclosure of such information. The policy contains rules to detect UK Personally Identifiable Information (PII) like National Insurance numbers, passport numbers, alone or in combination with credit card numbers. The rules for this policy are:

 - UK DPA: UK National Insurance Number and CCN
 - UK DPA: UK Driver Number and CCN
 - UK DPA: UK Driver Number and CCN (Wide)
 - UK DPA: UK Passport Number and CCN
 - UK DPA: UK Tax ID Number and CCN
 - UK DPA: UK National Insurance Number
 - UK DPA: UK Driver Number
 - UK DPA: UK Passport Number
 - UK DPA: UK Tax ID Number
 - UK DPA: NHS Numbers (wide)
 - UK DPA: NHS Numbers (narrow)
 - UK DPA: NHS Numbers (default)
- **EU Finance:**

Policy for promoting regulatory compliance with the requirements of the Basel Committee on Banking Supervision. The policy contains rules to detect financial data like account numbers, passwords, or magnetic credit card tracks. Additional rules detect combinations of Personally Identifiable Information (PII) like credit cards and identification numbers. The rules for this policy are:

 - EU Finance: CCN: with National ID
 - EU Finance: CCN and PIN number
 - EU Finance: Suspected passwords
 - EU Finance: Credit Card Magnetic Strips
 - EU Finance: Password dissemination for Web traffic
 - EU Finance: 5-8 digit Account Numbers
 - EU Finance: 10 digit Account Numbers

- EU Finance: 9 digit Account Numbers

Hong Kong

Policies for promoting compliance with Hong Kong Privacy regulations:

Hong Kong Personal Data Privacy Ordinance

The Hong Kong Personal Data Privacy Ordinance (PDPO) protects the privacy interests of living individuals in relation to personal data. The Ordinance covers any data relating directly or indirectly to a living individual from which it is practicable to ascertain the identity of the individual and which are in a form in which access or processing is practicable, including, for example, Hong Kong Identity Card Number, name and address. The rules for this policy are:

- Hong Kong PDPO: ID Number (Wide)
- Hong Kong PDPO: ID Number (Default)
- Hong Kong PDPO: ID Number (Narrow)
- Hong Kong PDPO: ID Number and Address (Wide)
- Hong Kong PDPO: ID Number and Address (Default)
- Hong Kong PDPO: ID Number and Address (Narrow)
- Hong Kong PDPO: ID Number or Surname (Wide)
- Hong Kong PDPO: ID Number and Surname (Default)
- Hong Kong PDPO: ID (formal form) and Common Surname
- Hong Kong PDPO: ID Number, Surname and Address (Wide)
- Hong Kong PDPO: ID Number, Surname and Address (Default)
- Hong Kong PDPO: ID Number, Surname and Address (Narrow)
- Hong Kong PDPO: Surname and Address (Default)
- Hong Kong PDPO: Surname and Address (Narrow)
- Hong Kong PDPO: Surname and Address (Wide)

Iceland

Policies for promoting compliance with Iceland Privacy regulations:

Iceland Privacy Act

The Iceland Act on Protection of Individuals with regard to the Processing of Personal Information (law 77/2000) follows the EU Data Protection Directive and restricts the processing, storage, and transmission of personal and sensitive information. The predefined policy comprises rules for detecting Icelandic identification numbers (Kennitala) of individuals and DNA profiles. The rules for this policy are:

- Iceland Privacy Act: Kennitala of Individuals (Default)
- Iceland Privacy Act: Kennitala of Individuals (Wide)
- Iceland Privacy Act: DNA Sequence

India

India IT Act

Policy for detecting sensitive personal information as defined by the India Information Technology Act. The rules for this policy include:

- India IT Act: Credit Card Number (Default)

- India IT Act: Credit Card Number (Narrow)
- India IT Act: Name and Aadhaar Number
- India IT Act: Name and Common Medical Condition
- India IT Act: Name and Password (Wide)
- India IT Act: Name and Password (Default)
- India IT Act: Name and Password (Narrow)
- India IT Act: Name and Physical Information
- India IT Act: Name and Sensitive Disease or Drug
- India IT Act: Name and Sexual Orientation
- India IT Act: Password Dissemination for HTTP Traffic (Wide)
- India IT Act: Password Dissemination for HTTP Traffic (Default)
- India IT Act: Password Dissemination for HTTP Traffic (Narrow)
- India IT Act: Password Dissemination for non-HTTP/S Traffic (Wide)
- India IT Act: Password Dissemination for non-HTTP/S Traffic (Default)
- India IT Act: Password Dissemination for non-HTTP/S Traffic (Narrow)

Indonesia

Indonesia PDP

Policy for detection of Indonesian private information. The rules for this policy are:

- ■ Indonesia PDP: DNA Sequence
 - Indonesia PDP: Single Identity Number (Wide)
 - Indonesia PDP: Single Identity Number (Default)
 - Indonesia PDP: Single Identity Number and Family Identification Number (Wide)
 - Indonesia PDP: Single Identity Number and Family Identification Number (Default)
 - Indonesia PDP: Single Identity Number and Name (Wide)
 - Indonesia PDP: Single Identity Number and Name (Default)
 - Indonesia PDP: Single Identity Number and Sensitive Health Information
 - Indonesia PDP: Name and Sensitive Health Information
 - Indonesia PDP: Name and Family Identification Number (Wide)
 - Indonesia PDP: Name and Family Identification Number (Default)
 - Indonesia PDP: Name and Driver's License Number
 - Indonesia PDP: Name, Gender and Sexual Preference
 - Indonesia PDP: Name, Family Identification Number and Religion
 - Indonesia PDP: Name, Phone Number and Driver's License

Israel

Policies for promoting compliance with Israel Privacy regulations:

Israeli Health Care

Policy for detection of protected health information of Israeli citizens, to promote compliance with Israeli privacy rules and Israeli patients rights law of 1996.

- Israeli Health Care: DICOM

- Israeli Health Care: Identity Number and General Medical Information
- Israeli Health Care: Identity Number and Sensitive Medical Information
- Israeli Health Care: Name and General Medical Information
- Israeli Health Care: Name and Sensitive Medical Information
- Israeli Health Care: SPSS Text File

Japan

Policies for promoting compliance with Japan Privacy regulations:

Japan PIP

The Japan Personal Information Protection Law (PIP) states a set of obligations for companies handling personal data. The law protects individuals by regulating the handling of information by private sector businesses. The policy contains rules to protect Japan PII (Personally Identifiable Information), either alone or with a credit card number. The rules for this policy are:

- JPIP: Account and Credit Card Number
- JPIP: Credit Card Numbers
- JPIP: Telephone Numbers
- JPIP: Surname and Account
- JPIP: Surname and Driver License
- JPIP: Surname and Pension Number
- JPIP: Surname and Ledger Number
- JPIP: E-mail Addresses
- JPIP: Individual Numbers (Wide)
- JPIP: Individual Numbers (Default)
- JPIP: Individual Numbers (Narrow)
- JPIP: Corporate Numbers (Wide)
- JPIP: Corporate Numbers (Default)
- JPIP: Corporate Numbers (Narrow)

Malaysia

Policies for promoting compliance with Malaysia Privacy regulations:

Malaysia PDPA

The Malaysian Personal Data Protection Act of 2009 mandates, among others, that any person in Malaysia who collects or stores any personal data in respect of commercial transactions, should take practical steps to protect the personal data from any loss or unauthorized access or disclosure. Penalties for incompliance comprise fine not exceeding 250000 ringgit or imprisonment for a term not exceeding two years or to both. The policy comprises rules for detection of Malaysian personal information, such as Malaysian ID, alone or in combination with sensitive information such as sensitive health information, credit card numbers, account number, ethnicities and religion etc. Additional rules detect combinations of names with sensitive health information or passwords.

- Malaysia PDPA: DNA Sequence
- Malaysia PDPA: ID number
- Malaysia PDPA: ID Number and Account Number
- Malaysia PDPA: ID Number and Credit Card Number
- Malaysia PDPA: ID Number and Crime

- Malaysia PDPA: ID Number and Ethnicity or Religion
- Malaysia PDPA: Name and Password (Wide)
- Malaysia PDPA: Name and Password (Default)
- Malaysia PDPA: Name and Password (Narrow)
- Malaysia PDPA: Malaysian Name and Phone Number
- Malaysia PDPA: Name and Sensitive Health Information

New Zealand

Policies for promoting compliance with New Zealand Privacy regulations:

New-Zealand Privacy Act

New Zealand's Privacy Act of 1993 applies to almost every person, business or organization in New Zealand. The act sets out information privacy principles, which, among others, limit transmission and storage of personal data. The pre- defined policy comprises rules for detection and monitoring of NZ National Health Index (NHI) numbers and DNA information. The rules for this policy are:

- New Zealand Privacy Act: NHI number (wide)
- New Zealand Privacy Act: NHI number (default)
- New Zealand Privacy Act: DNA Sequence

Norway

Policies for promoting compliance with Norway Privacy regulations:

Norway Health Data Privacy Act

The Norway Health Data Privacy Act protects persons from violation of their right to privacy through the processing of personal data. The Act helps to ensure that personal data is processed in accordance with fundamental respect for the right to privacy, including the need to protect personal integrity and private life and ensures that personal data is of adequate quality. The policy contains rules to detect combinations of Norwegian Personally Identifiable Information (PII) like personnummer and full name, with sensitive health information.

- Norway HDPa: DICOM
- Norway HDPa: ICD10 Code
- Norway HDPa: ICD10 Code and Description
- Norway HDPa: ICD10 Code and First Name
- Norway HDPa: ICD10 Code and Full Name
- Norway HDPa: ICD10 Code and Last Name
- Norway HDPa: ICD10 Code and PIN Number
- Norway HDPa: ICD10 Description
- Norway HDPa: Name and Health Information
- Norway HDPa: Name and Personal Number
- Norway HDPa: Personal Number (Wide)
- Norway HDPa: Personal Number (Default)
- Norway HDPa: Personal Number (Narrow)
- Norway HDPa: Personal Number and Health Information
- Norway HDPa: SPSS Text File

Philippines

Policies for promoting compliance with Philippines Privacy regulations:

Philippines Data Privacy Act

The Philippines Data Privacy Act of 2012 adopts generally accepted international principles and standards for personal data protection. It states that all sensitive personal information maintained by the government shall be secured with the use of the most appropriate standard recognized by the information and communications technology industry. Sensitive personal information includes information about an individual's age, color, health, genetics, offense committed, or ID numbers. The rules for this policy are:

- Philippines DPA: DNA Profile
- Philippines DPA: Name and Address (Wide)
- Philippines DPA: Name and Address (Default)
- Philippines DPA: Name and Address (Narrow)
- Philippines DPA: Name and CCN (Wide)
- Philippines DPA: Name and CCN (Default)
- Philippines DPA: Name and CCN (Narrow)
- Philippines DPA: Name and Common Medical Condition (Wide)
- Philippines DPA: Name and Common Medical Condition (Default)
- Philippines DPA: Name and Crime (Wide)
- Philippines DPA: Name and Crime (Default)
- Philippines DPA: Name and Date of Birth (Wide)
- Philippines DPA: Name and Date of Birth (Default)
- Philippines DPA: Name and Password (Wide)
- Philippines DPA: Name and Password (Default)
- Philippines DPA: Name and Password (Narrow)
- Philippines DPA: Name and PhilHealth Identification Number (Wide)
- Philippines DPA: Name and PhilHealth Identification Number (Default)
- Philippines DPA: Name and Physical Information (Wide)
- Philippines DPA: Name and Physical Information (Default)
- Philippines DPA: Name and Sensitive Disease or Drug (Wide)
- Philippines DPA: Name and Sensitive Disease or Drug (Default)
- Philippines DPA: Name and SSS Number (Wide)
- Philippines DPA: Name and SSS Number (Default)
- Philippines DPA: Name and TIN (Wide)
- Philippines DPA: Name and TIN (Default)
- Philippines DPA: Password Dissemination for HTTP Traffic (Wide)
- Philippines DPA: Password Dissemination for HTTP Traffic (Default)
- Philippines DPA: Password Dissemination for HTTP Traffic (Narrow)
- Philippines DPA: PhilHealth Identification Number (Wide)
- Philippines DPA: PhilHealth Identification Number (Default)
- Philippines DPA: SSS Number (Wide)
- Philippines DPA: SSS Number (Default)
- Philippines DPA: TIN Number (Wide)

- Philippines DPA: TIN Number (Default)

Russia

Policies for promoting compliance with Russia Privacy regulations:

Russian Federal Law No. 152-FZ

Federal Law No. 152-FZ regulates activities related to processing of personal data in the Russian Federation by means of automation equipment, and mandates protecting the confidentiality of personal information. The policy detects personal information that should be protected, like passport number, personal pension account number (SNILS), Taxpayer Identification Numbers (INN), personal phone numbers, etc., in proximity to Russian names. The rules for this policy are:

- Russia Federal Act 152-FZ: Personal Pension Account Number (SNILS) and Name
- Russia Federal Act 152-FZ: Moscow Social Card Number and Name
- Russia Federal Act 152-FZ: Passport Number and Name
- Russia Federal Act 152-FZ: Phone Number and Name
- Russia Federal Act 152-FZ: Primary State Registration Number (OGRNIP) and Name
- Russia Federal Act 152-FZ: Taxpayer Identification Number of Individuals and Name

Russian Federation IIIP

The law of the Russian Federation on Information, Informatization, and Information Protection of 1995 covers both the government and private sectors and imposes a code of fair information practices and other restrictions on the processing of personal and sensitive information. The pre-defined policy comprises rules for detection of a Russian passport number when appearing together with Russian full names and for detection of DNA information. The rules for this policy are:

- Russian Federation IIIP: DNA Sequence
- Russian Federation IIIP: Passport Number
- Russian Federation IIIP: Passport Number and Name (Wide)
- Russian Federation IIIP: Passport Number and Name (Default)
- Russian Federation IIIP: Passport Number and Name (Narrow)

Singapore

Policies for promoting compliance with Singapore Privacy regulations:

Singapore ETA

The Singapore Electronic Transaction Act (ETA) mandates applying adequate measures to assure the confidentiality of electronic records, imposing fines and incarceration for compromising confidentiality. It also outlines the liability of directors, managers, secretaries and other officers of the body corporate in case of a breach. The rules for this policy are:

- Singapore ETA: Identification Number (Wide)
- Singapore ETA: Identification Number (Default)
- Singapore ETA: Identification Number and CCN
- Singapore ETA: Name and Address (Default)
- Singapore ETA: Name and Address (Narrow)

Singapore PDPA

The Singapore Personal Data Protection Act of 2012 covers all private sector organizations engaged in data activities within Singapore. It regulates the management of personal data by businesses and imposes financial penalties. The rules for this policy are:

- Singapore PDPA: DNA Sequence
- Singapore PDPA: Identification Number (Wide)
- Singapore PDPA: Identification Number (Default)
- Singapore PDPA: Name and Address (Default)
- Singapore PDPA: Name and Address (Narrow)
- Singapore PDPA: Name and CCN
- Singapore PDPA: Name and Identification Number (Default)
- Singapore PDPA: Name and Identification Number (Narrow)
- Singapore PDPA: Name and Password (Wide)
- Singapore PDPA: Name and Password (Default)
- Singapore PDPA: Name and Password (Narrow)
- Singapore PDPA: Name and Phones Number (Wide)
- Singapore PDPA: Name and Phones Number (Default)
- Singapore PDPA: Name and Phones Number (Narrow)
- Singapore PDPA: Name and Sensitive Health Information
- Singapore PDPA: Phones Number (Wide)
- Singapore PDPA: Phones Number (Default)
- Singapore PDPA: Phones Number (Narrow)

South Africa

Policies for promoting compliance with South Africa Privacy regulations:

■ South Africa ECT Act

The Republic of South Africa Electronic Communication and Transaction Act defines a national e-strategy for the Republic and also prevents abuse of information systems. Chapter VIII of the act deals with protection of personal information. The policy detects combinations of valid South Africa ID number with credit card numbers. The rules for this policy is:

- South Africa ECT Act: ID Number and CCN (Wide)
- South Africa ECT Act: ID Number and CCN (Default)

■ South Africa POPI

The “Protection of Personal Information” (POPI) bill regulates the collection, dissemination, use and retention of private information. The rules for this policy are:

- South Africa POPI: DNA Sequence
- South Africa POPI: ID Number (Wide)
- South Africa POPI: ID Number (Default)
- South Africa POPI: ID Number and CCN (Wide)
- South Africa POPI: ID Number and CCN (Default)
- South Africa POPI: ID Number and Crime (Wide)
- South Africa POPI: ID Number and Crime (Default)
- South Africa POPI: ID Number and Date of Birth (Wide)
- South Africa POPI: ID Number and Date of Birth (Default)
- South Africa POPI: ID Number and Ethnicity or Religion (Wide)
- South Africa POPI: ID Number and Ethnicity or Religion (Default)

- South Africa POPI: ID Number and Health Information (Wide)
- South Africa POPI: ID Number and Health Information (Default)
- South Africa POPI: Name and Password (Wide)
- South Africa POPI: Name and Password (Default)
- South Africa POPI: Name and Password (Narrow)
- South Africa POPI: Name and Personal Finance Term
- South Africa POPI: ID Number and SWIFT Code (Wide)
- South Africa POPI: ID Number and Account Number (Default)
- South Africa POPI: Name and Sensitive Health Information

Switzerland

Policies for promoting compliance with Switzerland Privacy regulations:

- **Swiss Confederation Federal Act of Data Protection**

The Federal Act of Data Protection of 1992 regulates personal information held by government and private bodies. The Act requires that information must be legally and fairly collected and places limits on its use and disclosure to third parties. Transfers to other nations must be registered and the recipient nation must have equivalent laws. The pre-defined policy comprises rules for detection of Swiss AHV numbers and DNA information. The rules for this policy are:

- Swiss Federal Act of Data Protection: Old format AHV
- Swiss Federal Act of Data Protection: new format AHV
- Swiss Federal Act of Data Protection: DNA Sequence

Taiwan

Policies for promoting compliance with Taiwan Privacy regulations:

- **Taiwan PIPA**

Taiwan - Personal Information Protection Act. The rules for this policy are:

- Taiwan PIPA: ID Card Number (Wide)
- Taiwan PIPA: ID Card Number (Default)
- Taiwan PIPA: ID Card Number and Surname (Wide)
- Taiwan PIPA: ID Card Number and Surname (Default)
- Taiwan PIPA: ID Card Number, Surname and Private Information (Wide)
- Taiwan PIPA: ID Card Number, Surname and Private Information (Default)
- Taiwan PIPA: Machine Readable Passport Number (Wide)
- Taiwan PIPA: Machine Readable Passport Number (Default)
- Taiwan PIPA: Passport Number (Wide)
- Taiwan PIPA: Passport Number (Default)

Thailand

Policies for promoting compliance with Thailand Privacy regulations:

- **Thailand Official Information Act**

The Thailand Official Information Act, B.E. 2540 of 1997 sets a code of information practices for the processing of personal information by state agencies. The act mandates, among other things, not to disclose personal information to other state agencies or other persons without prior consent given in writing, except in limited circumstances. The pre-defined policy comprises rules for detecting validated Thai National ID Numbers and DNA sequences. The rules for this policy are:

- Thailand Official Information Act: National ID (wide)
- Thailand Official Information Act: National ID (default)
- Thailand Official Information Act: DNA Sequence

Turkey

■ Turkey Protection of Personal Data Draft Law

A policy for protection of personal information, in accordance with Turkey's "Protection of Personal Data" Draft Law. The rules for this policy are:

- Turkey Protection of Personal Data Draft Law: TC Kimlik
- Turkey Protection of Personal Data Draft Law: TC Kimlik one support
- Turkey Protection of Personal Data Draft Law: TC Kimlik and CCN
- Turkey Protection of Personal Data Draft Law: Spreadsheets
- Turkey Protection of Personal Data Draft Law: Confidential in Header Footer
- Turkey Protection of Personal Data Draft Law: Passport Number (Default)
- Turkey Protection of Personal Data Draft Law: Passport Number (Wide)
- Turkey Protection of Personal Data Draft Law: Phone Number (Default)
- Turkey Protection of Personal Data Draft Law: Phone Number (Wide)

United States of America - State Privacy Regulations

Policies for promoting compliance with various states' privacy regulations

- *Alabama Information Protection*
- *Alaska Personal Information Protection Act*
- *Arizona Data Breach Notification Law*
- *Arkansas Personal Information Protection Act*
- *California Consumer Privacy Act (CCPA)*
- *Colorado Consumer Protection Act*
- *Connecticut Data Breach Notification Act*
- *Delaware Data Breach Notification*
- *District of Columbia Security Breach Notification Act*
- *Florida Information Protection Act*
- *Georgia Personal Data Security Act*
- *Hawaii Security Breach of Personal Information*
- *Idaho Data Breach Notification*
- *Illinois Personal Information Protection Act*
- *Indiana Disclosure of Security Breach law*
- *Iowa Data Breach Notification Law*
- *Kansas Protection of Consumer Information*

- *Kentucky Data Breach Notification*
- *Louisiana Data Breach Notification*
- *Maine Data Breach Notification Law*
- *Maryland Personal Information Protection Act*
- *Massachusetts Protection of Personal Information*
- *Michigan Identity Theft Protection Act*
- *Minnesota Data Breach Notification*
- *Mississippi Data Breach Notification*
- *Missouri Breach Notification Law*
- *Montana Data Breach Notification Statute*
- *Nebraska Notification of Data Security Breach Act*
- *Nevada Security of Personal Information*
- *New Hampshire Notice of Security Breach*
- *New Jersey Personal Information and Privacy Protection Act*
- *New Mexico Data Breach Notification Act*
- *New York Data Security Act*
- *North Carolina Identity Theft Protection Act*
- *North Dakota Data Breach Notification*
- *Ohio Data Security Breach Notification Law*
- *Oklahoma Security Breach Notification Act*
- *Oregon Consumer Identity Theft Protection Act*
- *Pennsylvania Breach of Personal Information Notification Act*
- *Puerto Rico Data Breach Notification*
- *Rhode Island Identity Theft Protection Act*
- *South Carolina Data Breach Notification*
- *South Dakota Medical Records Law*
- *Tennessee Data Breach Notification*
- *Texas Identity Theft Enforcement and Protection Act*
- *Utah Protection of Personal Information Act*
- *Vermont Security Breach Notice Act*
- *Virginia Data Breach Notification*
- *Washington Data Breach Notification*
- *West Virginia Consumer Credit and Protection Act*
- *Wisconsin Data Breach Notification*
- *Wyoming Data Breach Notification*

Alabama Information Protection

Alabama standard 681S2-00 requires that executive branch agencies, boards, and commissions shall identify Personally Identifiable Information (PII), evaluate the risk and impact of loss or unauthorized disclosure of PII, and implement PII confidentiality safeguards. The policy detects combinations of PII like social security and credit card numbers. Additional rules detect passwords. The rules for this policy are:

- Alabama Information Protection: Account and Password

- Alabama Information Protection: Name and CCN
- Alabama Information Protection: Name and Password (Wide)
- Alabama Information Protection: Name and Password (Default)
- Alabama Information Protection: Name and Password (Narrow)
- Alabama Information Protection: Name and SSN
- Alabama Information Protection: Password Dissemination for HTTP Traffic (Wide)
- Alabama Information Protection: Password Dissemination for HTTP Traffic (Default)
- Alabama Information Protection: Password Dissemination for HTTP Traffic (Narrow)

Alaska Personal Information Protection Act

Alaska HB 65 of 2008 notifies consumers when a data breach concerning personal information has occurred. Personal information is defined to include unencrypted information on an individual, which consists of the individual's name and one or more of several other pieces of information, including social security number, driver's license number, account number, password, or other access codes. The policy detects combinations of full names with social security, driver's license, or credit card numbers. Additional rules detect passwords and account numbers. The rules for this policy are:

- Alaska Personal Information Protection Act: Name and SSN
- Alaska Personal Information Protection Act: Name and DL
- Alaska Personal Information Protection Act: Name and CCN
- Alaska Personal Information Protection Act: Name and Password (Wide)
- Alaska Personal Information Protection Act: Name and Password (Default)
- Alaska Personal Information Protection Act: Name and Password (Narrow)
- Alaska Personal Information Protection Act: Password Dissemination for HTTP Traffic (Wide)
- Alaska Personal Information Protection Act: Password Dissemination for HTTP Traffic (Default)
- Alaska Personal Information Protection Act: Password Dissemination for HTTP Traffic (Narrow)
- Alaska Personal Information Protection Act: Account and Password

Arizona Data Breach Notification Law

Arizona SB 1338 of 2006 requires businesses to provide consumer notification of data breaches. It is applicable to any person that conducts business in Arizona and owns or licenses computerized data that includes personal information or maintains such data. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and Arizona driver's license numbers. The rules for this policy are:

- Arizona Data Breach Notification Law: SSN with AZ driver license
- Arizona Data Breach Notification Law: SSN with CCN

Arkansas Personal Information Protection Act

Arkansas SB 1167 of 2005 requires organizations to protect personal information of Arkansas residents (including personal health information) and to inform Arkansas customers when their private information is disclosed during a security breach. The policy comprises rules that detect combinations of personally identifiable information with sensitive information such as protected health information, credit card numbers, or passwords. The rules for this policy are:

- Arkansas SB 1167: Arkansas Driver License with Sensitive Disease or Drug
- Arkansas Personal Information Protection Act: CCN with Arkansas Driver License

- Arkansas Personal Information Protection Act: Names with Sensitive Disease or Drug (Default)
- Arkansas Personal Information Protection Act: Names with Sensitive disease or drug (Narrow)
- Arkansas Personal Information Protection Act: Password Dissemination for HTTP Traffic (Wide)
- Arkansas Personal Information Protection Act: Password Dissemination for HTTP Traffic (Default)
- Arkansas Personal Information Protection Act: Password Dissemination for HTTP Traffic (Narrow)
- Arkansas Personal Information Protection Act: Password Dissemination for non- HTTP/S Traffic (Wide)
- Arkansas Personal Information Protection Act: Password Dissemination for non- HTTP/S Traffic (Default)
- Arkansas Personal Information Protection Act: Password Dissemination for non- HTTP/S Traffic (Narrow)
- Arkansas Personal Information Protection Act: SSN with CCN
- Arkansas Personal Information Protection Act: SSN with Sensitive Disease or Drug

California Consumer Privacy Act (CCPA)

- The 'California Consumer Privacy Act of 2018' (CCPA) protects the personal information collected by businesses. Businesses in violation of the act shall be liable for a civil penalty. The policy detects personally identifiable information (PII), such as social security numbers, and credit card numbers. The policy also covers previous Californian privacy regulations, such as California SB 1386 of 2003, California AB 1950 of 2004 and AB-1298 of 2017.
- The rules for this policy are:
 - California Consumer Privacy Act: California Driver License and Sensitive Disease or Drug
 - California Consumer Privacy Act: CCN (Default)
 - California Consumer Privacy Act: CCN (Narrow)
 - California Consumer Privacy Act: CCN and California Driver License Number
 - California Consumer Privacy Act: CCN and Sensitive Disease or Drug
 - California Consumer Privacy Act: Celebrity Name and Sensitive Disease or Drug
 - California Consumer Privacy Act: Celebrity Name and Common Medical Condition
 - California Consumer Privacy Act: CCN and Common Medical Condition
 - California Consumer Privacy Act: DNA Profile
 - California Consumer Privacy Act: Email Address and Password (Wide)
 - California Consumer Privacy Act: Email Address and Password (Default)
 - California Consumer Privacy Act: ICD9 Code and Name
 - California Consumer Privacy Act: ICD9 Description and Name
 - California Consumer Privacy Act: ICD10 Code and Name
 - California Consumer Privacy Act: ICD10 Description and Name
 - California Consumer Privacy Act: Name and Address
 - California Consumer Privacy Act: Name and Common Medical Condition (Default)
 - California Consumer Privacy Act: Name and Common Medical Condition (Narrow)
 - California Consumer Privacy Act: Name and HICN
 - California Consumer Privacy Act: Name and Passport Number (Wide)
 - California Consumer Privacy Act: Name and Passport Number (Default)
 - California Consumer Privacy Act: Name and Passport Number (Narrow)
 - California Consumer Privacy Act: Name and Sensitive Disease or Drug (Default)
 - California Consumer Privacy Act: Name and Sensitive Disease or Drug (Narrow)

- California Consumer Privacy Act: SSN
- California Consumer Privacy Act: SSN and Common Medical Condition
- California Consumer Privacy Act: SSN and Sensitive Disease or Drug
- California Consumer Privacy Act: SSN and California Driver License Number
- California Consumer Privacy Act: SSN and CCN
- California Consumer Privacy Act: Name and MBI (Default)
- California Consumer Privacy Act: Name and MBI (Wide)

Colorado Consumer Protection Act

Colorado HB 06-1119 of 2006 requires that an individual or commercial entity that conducts business in Colorado and that owns or licenses computerized data that includes personal information about a resident of Colorado shall, when it becomes

aware of a breach of the security of the system, conduct in good faith a prompt investigation to determine the likelihood that personal information has been or will be misused. The individual or the commercial entity shall give notice as soon as possible to the affected Colorado residents unless the investigation determines that the misuse of information about a Colorado resident has not occurred and is not reasonably likely to occur. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Colorado Consumer Protection Act: SSN: with Colorado driver license
- Colorado Consumer Protection Act: SSN with CCN
- Colorado Consumer Protection Act: Name with SSN
- Colorado Consumer Protection Act: Name with Colorado driver license
- Colorado Consumer Protection Act: Name with CCN
- Colorado Consumer Protection Act: SSN with DNA profile

Connecticut Data Breach Notification Act

Connecticut SB 650 of 2006 requires that any person who conducts business in this state, and who, in the ordinary course of such person's business, owns, licenses or maintains computerized data that includes personal information, shall provide notice of any breach of security, following the discovery of the breach, to any resident of this state whose personal information was breached or is reasonably believed to have been breached. Such notice shall be made without unreasonable delay but not later than ninety days after the discovery of such breach. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Connecticut Data Breach Notification Act: Name and SSN
- Connecticut Data Breach Notification Act: Name and DL
- Connecticut Data Breach Notification Act: Name and CCN
- Connecticut Data Breach Notification Act: Name and Password (Wide)
- Connecticut Data Breach Notification Act: Name and Password (Default)
- Connecticut Data Breach Notification Act: Name and Password (Narrow)
- Connecticut Data Breach Notification Act: Password Dissemination for HTTP Traffic (Wide)
- Connecticut Data Breach Notification Act: Password Dissemination for HTTP Traffic (Default)
- Connecticut Data Breach Notification Act: Password Dissemination for HTTP Traffic (Narrow)
- Connecticut Data Breach Notification Act: Account and Password

Delaware Data Breach Notification

Delaware HB 116 of 2005 requires that any person who conducts business in this State and who owns, licenses, or maintains computerized data that includes personal information shall provide notice of any breach of security, following determination of

the breach of security, to any resident of this state whose personal information was breached or is reasonably believed to have been breached; unless, after an appropriate investigation, the person reasonably determines that the breach of security is unlikely to result in harm to the individuals whose personal information has been breached.

The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Delaware Data Breach Notification: Name and SSN
- Delaware Data Breach Notification: Name and CCN
- Delaware Data Breach Notification: Name and Password (Wide)
- Delaware Data Breach Notification: Name and Password (Default)
- Delaware Data Breach Notification: Name and Password (Narrow)
- Delaware Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- Delaware Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- Delaware Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)
- Delaware Data Breach Notification: Account and Password
- Delaware Data Breach Notification: Credit cards and Sensitive Disease or drug
- Delaware Data Breach Notification: Credit Card and Common Medical Condition

District of Columbia Security Breach Notification Act

District of Columbia CB 16-810, signed into law as the Consumer Personal Information Security Breach Notification Act in 2007, requires any person or entity who conducts business in the District of Columbia, and who, in the course of such business, owns or licenses computerized or other electronic data that includes personal information, and who discovers a breach of the security of the system, shall promptly notify any District of Columbia resident whose personal information was included in the breach. The notification shall be made in the most expedient time possible and without unreasonable delay, consistent with the legitimate needs of law enforcement, as provided in subsection (d) of this section, and with any measures necessary to determine the scope of the breach and restore the reasonable integrity of the data system. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- District of Columbia Security Breach Notification Act: Name and SSN
- District of Columbia Security Breach Notification Act: Name and DL
- District of Columbia Security Breach Notification Act: Name and CCN
- District of Columbia Security Breach Notification Act: Name and Password (Wide)
- District of Columbia Security Breach Notification Act: Name and Password (Default)
- District of Columbia Security Breach Notification Act: Name and Password (Narrow)
- District of Columbia Security Breach Notification Act: Password Dissemination for HTTP Traffic (Wide)
- District of Columbia Security Breach Notification Act: Password Dissemination for HTTP Traffic (Default)
- District of Columbia Security Breach Notification Act: Password Dissemination for HTTP Traffic (Narrow)

Florida Information Protection Act

Florida SB 1524 of 2014 requires that a corporation, trust, estate, cooperative, association, or other commercial entity that acquires, maintains, stores, or uses personal information shall provide notice to the department of any breach of security affecting 500 or more individuals in this state. Such notice must be provided to the department as expeditiously as practicable, but no later than 30 days after the determination of the breach or reason to believe a breach occurred. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. Additional rules protect passwords. The rules for this policy are:

- Florida Information Protection Act: SSN with CCN
- Florida Information Protection Act: CCN with FL Driver License
- Florida Information Protection Act: Password Dissemination for non-HTTP/S Traffic (Wide)
- Florida Information Protection Act: Password Dissemination for non-HTTP/S Traffic (Default)
- Florida Information Protection Act: Password Dissemination for non-HTTP/S Traffic (Narrow)

Georgia Personal Data Security Act

Georgia SB 230 of 2005 requires that in the event of a breach of the security of the system, which system is maintained by a third-party agent for a covered entity, the third-party agent shall notify the covered entity of such breach as expeditiously as practicable but no later than 72 hours after the determination of such breach or reason to believe such breach has occurred. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. Additional rules detect passwords. The rules for this policy are:

- Georgia Personal Data Security Act: SSN with CCN
- Georgia Personal Data Security Act: CCN with GA Driver License
- Georgia Personal Data Security Act: Password Dissemination for HTTP Traffic (Wide)
- Georgia Personal Data Security Act: Password Dissemination for HTTP Traffic (Default)
- Georgia Personal Data Security Act: Password Dissemination for HTTP Traffic (Narrow)
- Georgia Personal Data Security Act: Password Dissemination for non-HTTP/S Traffic (Wide)
- Georgia Personal Data Security Act: Password Dissemination for non-HTTP/S Traffic (Default)
- Georgia Personal Data Security Act: Password Dissemination for non-HTTP/S Traffic (Narrow)

Hawaii Security Breach of Personal Information

Hawaii SB 2290 of 2007 requires that any business that owns or licenses personal information of residents of Hawaii, any business that conducts business in Hawaii that owns or licenses personal information in any form (whether computerized, paper, or otherwise), or any government agency that collects personal information for specific government purposes shall provide notice to the affected person that there has been a security breach, following discovery or notification of the breach. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. Additional rules detect passwords and account numbers. The rules for this policy are:

- Hawaii Security Breach of Personal Information: Name and SSN
- Hawaii Security Breach of Personal Information: Name and DL
- Hawaii Security Breach of Personal Information: Name and CCN
- Hawaii Security Breach of Personal Information: Name and Password (Wide)
- Hawaii Security Breach of Personal Information: Name and Password (Default)
- Hawaii Security Breach of Personal Information: Name and Password (Narrow)

- Hawaii Security Breach of Personal Information: Password Dissemination for HTTP Traffic (Wide)
- Hawaii Security Breach of Personal Information: Password Dissemination for HTTP Traffic (Default)
- Hawaii Security Breach of Personal Information: Password Dissemination for HTTP Traffic (Narrow)
- Hawaii Security Breach of Personal Information: Account and Password

Idaho Data Breach Notification

Idaho SB 1374 of 2006 requires a city, county, or state agency, individual, or commercial entity that conducts business in Idaho and that owns or licenses computerized data that includes personal information about a resident of Idaho shall, when it becomes aware of a breach of the security of the system, conduct in good faith a reasonable and prompt investigation to determine the likelihood that personal information has been or will be misused. If the investigation determines that the misuse of information about an Idaho resident has occurred or is reasonably likely to occur, the agency, individual, or commercial entity shall give notice as soon as possible to the affected Idaho resident. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. Additional rules detect passwords and account numbers. The rules for this policy are:

- Idaho Data Breach Notification: Name and SSN
- Idaho Data Breach Notification: Name and DL
- Idaho Data Breach Notification: Name and CCN
- Idaho Data Breach Notification: Name and Password (Wide)
- Idaho Data Breach Notification: Name and Password (Default)
- Idaho Data Breach Notification: Name and Password (Narrow)
- Idaho Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- Idaho Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- Idaho Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)
- Idaho Data Breach Notification: Account and Password

Illinois Personal Information Protection Act

Illinois HB 1633 of 2006 requires data collectors to provide notification of a security breach after discovery, even if data has not been accessed by unauthorized persons. This state law affects all data collectors that own or license personal information (PI), or maintains computerized data that includes PI. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, state ID, and driver's license numbers. Additional rules detect passwords. The rules for this policy are:

- Illinois Personal Information Protection Act: SSN with CCN
- Illinois Personal Information Protection Act: CCN with Illinois Driver License
- Illinois Personal Information Protection Act: CCN with Illinois State ID
- Illinois Personal Information Protection Act: Password Dissemination for HTTP Traffic (Wide)
- Illinois Personal Information Protection Act: Password Dissemination for HTTP Traffic (Default)
- Illinois Personal Information Protection Act: Password Dissemination for HTTP Traffic (Narrow)
- Illinois Personal Information Protection Act: Password Dissemination for non- HTTP/S Traffic (Wide)
- Illinois Personal Information Protection Act: Password Dissemination for non- HTTP/S Traffic (Default)
- Illinois Personal Information Protection Act: Password Dissemination for non- HTTP/S Traffic (Narrow)

Indiana Disclosure of Security Breach law

Indiana SB 503 of 2006 requires that after discovering or being notified of a breach of the security of data, database owners shall disclose the breach to an Indiana resident whose: (1) unencrypted personal information was or may have been acquired by an

unauthorized person; or (2) encrypted personal information was or may have been acquired by an unauthorized person with access to the encryption key; if the database owners know, should know, or should have known that the unauthorized acquisition constituting the breach has resulted in or could result in identity deception, identity theft, or fraud affecting the Indiana resident. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Indiana Disclosure of Security Breach law: Name and SSN
- Indiana Disclosure of Security Breach law: Name and DL
- Indiana Disclosure of Security Breach law: Name and CCN
- Indiana Disclosure of Security Breach law: Name and Password (Wide)
- Indiana Disclosure of Security Breach law: Name and Password (Default)
- Indiana Disclosure of Security Breach law: Name and Password (Narrow)
- Indiana Disclosure of Security Breach law: Password Dissemination for HTTP Traffic (Wide)
- Indiana Disclosure of Security Breach law: Password Dissemination for HTTP Traffic (Default)
- Indiana Disclosure of Security Breach law: Password Dissemination for HTTP Traffic (Narrow)
- Indiana Disclosure of Security Breach law: Account and Password

Iowa Data Breach Notification Law

Iowa S.F. 2308 of 2008 requires that any person who owns or licenses computerized data that includes a consumer's personal information that is used in the course of the person's business, vocation, occupation, or volunteer activities and that was subject to a breach of security shall give notice of the breach of security, following discovery of such breach of security, to any consumer whose personal information was included in the information that was breached. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Iowa Data Breach Notification Law: Name and SSN
- Iowa Data Breach Notification Law: Name and DL
- Iowa Data Breach Notification Law: Name and CCN
- Iowa Data Breach Notification Law: Name and Password (Wide)
- Iowa Data Breach Notification Law: Name and Password (Default)
- Iowa Data Breach Notification Law: Name and Password (Narrow)
- Iowa Data Breach Notification Law: Password Dissemination for HTTP Traffic (Wide)
- Iowa Data Breach Notification Law: Password Dissemination for HTTP Traffic (Default)
- Iowa Data Breach Notification Law: Password Dissemination for HTTP Traffic (Narrow)
- Iowa Data Breach Notification Law: DNA profile

Kansas Protection of Consumer Information

Kansas SB 196 requires that a person that conducts business in this state, or a government, governmental subdivision, or agency that owns or licenses computerized data that includes personal information shall, when it becomes aware of any breach of the security of the system, conduct in good faith a reasonable and prompt investigation to determine the likelihood that personal information has been or will be misused. If the investigation determines that the misuse of information has occurred or is reasonably likely to occur, the person

or government, governmental subdivision, or agency shall give notice as soon as possible to the affected Kansas resident. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Kansas Protection of Consumer Information: Name and SSN
- Kansas Protection of Consumer Information: Name and DL
- Kansas Protection of Consumer Information: Name and CCN
- Kansas Protection of Consumer Information: Name and Password (Wide)
- Kansas Protection of Consumer Information: Name and Password (Default)
- Kansas Protection of Consumer Information: Name and Password (Narrow)
- Kansas Protection of Consumer Information: Password Dissemination for HTTP Traffic (Wide)
- Kansas Protection of Consumer Information: Password Dissemination for HTTP Traffic (Default)
- Kansas Protection of Consumer Information: Password Dissemination for HTTP Traffic (Narrow)
- Kansas Protection of Consumer Information: Account and Password

Kentucky Data Breach Notification

Kentucky HB 232, signed into law in 2014, requires any person or business entity that conducts business in Kentucky to provide notification in case of an unauthorized acquisition of unencrypted, unredacted computerized data that compromises the security, confidentiality, or integrity of personally identifiable information (PII) maintained by the information holder as part of a database regarding multiple individuals that causes or leads the information holder to believe has caused or will cause identity theft or fraud against a Kentucky resident. Upon notification or discovery of a breach of the security of the system, an information holder must notify any resident of Kentucky whose unencrypted information was or is reasonably believed to have been acquired by an unauthorized person. It is applicable to any person that conducts business in the state and owns or licenses computerized data or maintains such data. The policy detects combinations of PII like social security, credit card, and driver's license numbers. The rules for this policy are:

- Kentucky Data Breach Notification: Account and Password
- Kentucky Data Breach Notification: Name and CCN
- Kentucky Data Breach Notification: Name and Password (Wide)
- Kentucky Data Breach Notification: Name and Password (Default)
- Kentucky Data Breach Notification: Name and Password (Narrow)
- Kentucky Data Breach Notification: Name and SSN
- Kentucky Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- Kentucky Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- Kentucky Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)

Louisiana Data Breach Notification

Louisiana SB 205 of 2006 demands notification to any Louisiana resident whose unencrypted personal information was, or is reasonably believed to have been, acquired by an unauthorized person as a result of a security breach. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Louisiana Data Breach Notification: Name and SSN
- Louisiana Data Breach Notification: Name and DL
- Louisiana Data Breach Notification: Name and CCN
- Louisiana Data Breach Notification: Name and Password (Wide)

- Louisiana Data Breach Notification: Name and Password (Default)
- Louisiana Data Breach Notification: Name and Password (Narrow)
- Louisiana Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- Louisiana Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- Louisiana Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)
- Louisiana Data Breach Notification: Account and Password

Maine Data Breach Notification Law

Maine LD 1671 of 2006 requires that an information broker that maintains computerized data that includes personal information that becomes aware of a breach of the security of the system shall conduct in good faith a reasonable and prompt investigation to determine the likelihood that personal information has been or will be misused, and shall give notice of a breach of the security of the system, following discovery or notification of the security breach, to a resident of this state whose personal information has been, or is reasonably believed to have been, acquired by an unauthorized person. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Maine Data Breach Notification Law: Name and SSN
- Maine Data Breach Notification Law: Name and DL
- Maine Data Breach Notification Law: Name and CCN
- Maine Data Breach Notification Law: Name and Password (Wide)
- Maine Data Breach Notification Law: Name and Password (Default)
- Maine Data Breach Notification Law: (Narrow)
- Maine Data Breach Notification Law: Password Dissemination for HTTP Traffic (Wide)
- Maine Data Breach Notification Law: Password Dissemination for HTTP Traffic (Default)
- Maine Data Breach Notification Law: Password Dissemination for HTTP Traffic (Narrow)
- Maine Data Breach Notification Law: Account and Password

Maryland Personal Information Protection Act

Maryland HB 208 of 2008 requires that a business that owns or licenses computerized data that includes personal information of an individual residing in the state, when it discovers or is notified of a breach of the security of a system, shall conduct in good faith a reasonable and prompt investigation to determine the likelihood that personal information of the individual has been or will be misused as a result of the breach. It is applicable to any person that conducts business in the state and owns or licenses computerized data or maintains such data. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Maryland Personal Information Protection Act: Name and SSN
- Maryland Personal Information Protection Act: Name and DL
- Maryland Personal Information Protection Act: Name and CCN
- Maryland Personal Information Protection Act: Name and Password (Wide)
- Maryland Personal Information Protection Act: Name and Password (Default)
- Maryland Personal Information Protection Act: Name and Password (Narrow)
- Maryland Personal Information Protection Act: Password Dissemination for HTTP Traffic (Wide)
- Maryland Personal Information Protection Act: Password Dissemination for HTTP Traffic (Default)
- Maryland Personal Information Protection Act: Password Dissemination for HTTP Traffic (Narrow)
- Maryland Personal Information Protection Act: Account and Password

Massachusetts Protection of Personal Information

Massachusetts 201 CMR 17 requires that every person that owns or licenses personal information about a resident of the Commonwealth shall develop, implement, and maintain a comprehensive information security program that is written in one or more readily accessible parts and contains administrative, technical, and physical

safeguards that are appropriate to (a) the size, scope, and type of business of the person obligated to safeguard the personal information under such comprehensive information security program; (b) the amount of resources available to such person;

(c) the amount of stored data; and (d) the need for security and confidentiality of both consumer and employee information. The safeguards contained in such program must be consistent with the safeguards for protection of personal information and information of a similar character set forth in any state or federal regulations by which the person who owns or licenses such information may be regulated. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Massachusetts Protection of Personal Information: Name and SSN
- Massachusetts Protection of Personal Information: Name and SSN (Wide)
- Massachusetts Protection of Personal Information: Name and DL
- Massachusetts Protection of Personal Information: Name and DL (Wide)
- Massachusetts Protection of Personal Information: Name and CCN
- Massachusetts Protection of Personal Information: Name and CCN (Wide)
- Massachusetts Protection of Personal Information: Name and ID
- Massachusetts Protection of Personal Information: Name and Password (Wide)
- Massachusetts Protection of Personal Information: Name and Password (Default)
- Massachusetts Protection of Personal Information: Name and Password (Narrow)
- Massachusetts Protection of Personal Information: Name with Account and Password
- Massachusetts Protection of Personal Information: Account and Password
- Massachusetts Protection of Personal Information: Password Dissemination for HTTP Traffic (Wide)
- Massachusetts Protection of Personal Information: Password Dissemination for HTTP Traffic (Default)
- Massachusetts Protection of Personal Information: Password Dissemination for HTTP Traffic (Narrow)

Michigan Identity Theft Protection Act

Michigan HB 4658 of 2007 requires, unless the person or agency determines that the security breach has not or is not likely to cause substantial loss or injury to, or result in identity theft with respect to, one or more residents of this state, a person or agency that owns or licenses data that are included in a database that discovers a security breach, or receives notice of a security breach, shall provide a notice of the security breach to each resident of this state. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Michigan Identity Theft Protection Act: SSN
- Michigan Identity Theft Protection Act: SSN with CCN
- Michigan Identity Theft Protection Act: SSN with Michigan DL
- Michigan Identity Theft Protection Act: SSN with Account Number
- Michigan Identity Theft Protection Act: SSN with PIN Number
- Michigan Identity Theft Protection Act: SSN and Password (Wide)
- Michigan Identity Theft Protection Act: SSN and Password (Default)

- Michigan Identity Theft Protection Act: SSN and Password (Narrow)
- Michigan Identity Theft Protection Act: SSN with DNA profile

Minnesota Data Breach Notification

Minnesota HF 2121 of 2006 requires that any person or business that conducts business in this state, and that owns or licenses data that includes personal information, shall disclose any breach of the security of the system, following discovery or notification of the breach in the security of the data, to any resident of this state whose unencrypted personal information was, or is reasonably believed to have been, acquired by an unauthorized person. The disclosure must be made in the most expedient time possible and without unreasonable delay, consistent with the legitimate needs of law enforcement, as provided in paragraph (c), or with any measures necessary to determine the scope of the breach, identify the individuals affected, and restore the reasonable integrity of the data system. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Minnesota Data Breach Notification: Name with CCN
- Minnesota Data Breach Notification: Name with Minnesota driver license
- Minnesota Data Breach Notification: Name with SSN
- Minnesota Data Breach Notification: SSN with CCN
- Minnesota Data Breach Notification: SSN with DNA profile
- Minnesota Data Breach Notification: SSN with MN driver license

Mississippi Data Breach Notification

Mississippi HB 583 of 2010 requires that consumers are notified promptly if the security of their information has been compromised, and gives the public the right to freeze their credit files if they become a victim of identity theft. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Mississippi Data Breach Notification: Account and Password
- Mississippi Data Breach Notification: Name and CCN
- Mississippi Data Breach Notification: Name and Password (Wide)
- Mississippi Data Breach Notification: Name and Password (Default)
- Mississippi Data Breach Notification: Name and Password (Narrow)
- Mississippi Data Breach Notification: Name and SSN
- Mississippi Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- Mississippi Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- Mississippi Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)

Missouri Breach Notification Law

Missouri HB 62 of 2009 requires that any person that owns or licenses personal information of residents of Missouri or any person that conducts business in Missouri that owns or licenses personal information in any form of a resident of Missouri shall provide notice to the affected consumer that there has been a breach of security, following discovery or notification of the breach. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Missouri Breach Notification Law: Name and SSN
- Missouri Breach Notification Law: Name and DL
- Missouri Breach Notification Law: Name and CCN

- Missouri Breach Notification Law: Name and Password (Wide)
- Missouri Breach Notification Law: Name and Password (Default)
- Missouri Breach Notification Law: Name and Password (Narrow)
- Missouri Breach Notification Law: Password Dissemination for HTTP Traffic (Wide)
- Missouri Breach Notification Law: Password Dissemination for HTTP Traffic (Default)
- Missouri Breach Notification Law: Password Dissemination for HTTP Traffic (Narrow)
- Missouri Breach Notification Law: Account and Password
- Missouri Breach Notification Law: ICD10 Descriptions and US full names
- Missouri Breach Notification Law: Name and Sensitive Disease or drug

Montana Data Breach Notification Statute

Montana HB 732 of 2005 requires that any person or business that conducts business in Montana and that owns or licenses computerized data that includes personal information shall disclose any breach of the security of the data system, following discovery or notification of the breach, to any resident of Montana whose unencrypted personal information was or is reasonably believed to have been acquired by an unauthorized person. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Montana Data Breach Notification Statute: Name and SSN
- Montana Data Breach Notification Statute: Name and DL
- Montana Data Breach Notification Statute: Name and CCN
- Montana Data Breach Notification Statute: Name and Password (Wide)
- Montana Data Breach Notification Statute: Name and Password (Default)
- Montana Data Breach Notification Statute: Name and Password (Narrow)
- Montana Data Breach Notification Statute: Password Dissemination for HTTP Traffic (Wide)
- Montana Data Breach Notification Statute: Password Dissemination for HTTP Traffic (Default)
- Montana Data Breach Notification Statute: Password Dissemination for HTTP Traffic (Narrow)
- Montana Data Breach Notification Statute: Account and Password

Nebraska Notification of Data Security Breach Act

Nebraska LB 876, which was signed into law on April 13, 2006, requires that an individual or a commercial entity that conducts business in Nebraska and that owns or licenses computerized data that includes personal information about a resident of Nebraska shall, when it becomes aware of a breach of the security of the system, conduct in good faith a reasonable and prompt investigation to determine the likelihood that personal information has been or will be used for an unauthorized purpose. If the investigation determines that the use of information about a Nebraska resident for an unauthorized purpose has occurred or is reasonably likely to occur, the individual or commercial entity shall give notice to the affected Nebraska resident.

Notice shall be made as soon as possible and without unreasonable delay, consistent with the legitimate needs of law enforcement and consistent with any measures necessary to determine the scope of the breach and to restore the reasonable integrity of the computerized data system. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Nebraska Notification of Data Security Breach Act: Account and Password
- Nebraska Notification of Data Security Breach Act: Name and CCN
- Nebraska Notification of Data Security Breach Act: Name and Password (Wide)

- Nebraska Notification of Data Security Breach Act: Name and Password (Default)
- Nebraska Notification of Data Security Breach Act: Name and Password (Narrow)
- Nebraska Notification of Data Security Breach Act: Name and SSN
- Nebraska Notification of Data Security Breach Act: Password Dissemination for HTTP Traffic (Wide)
- Nebraska Notification of Data Security Breach Act: Password Dissemination for HTTP Traffic (Default)
- Nebraska Notification of Data Security Breach Act: Password Dissemination for HTTP Traffic (Narrow)

Nevada Security of Personal Information

Nevada SB SB 347 of 2006 requires that data collectors that maintain records that contain personal information of a resident of this state shall implement and maintain

reasonable security measures to protect those records from unauthorized access, acquisition, destruction, use, modification, or disclosure. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Nevada Security of Personal Information: Name and SSN
- Nevada Security of Personal Information: Name and SSN (Wide)
- Nevada Security of Personal Information: Name and DL
- Nevada Security of Personal Information: Name and DL (Wide)
- Nevada Security of Personal Information: Name and CCN
- Nevada Security of Personal Information: Name and CCN (Wide)
- Nevada Security of Personal Information: Name and ID
- Nevada Security of Personal Information: Name and Password (Wide)
- Nevada Security of Personal Information: Name and Password (Default)
- Nevada Security of Personal Information: Name and Password (Narrow)
- Nevada Security of Personal Information: Name with Account and Password
- Nevada Security of Personal Information: Account and Password
- Nevada Security of Personal Information: Password Dissemination for HTTP Traffic (Wide)
- Nevada Security of Personal Information: Password Dissemination for HTTP Traffic (Default)
- Nevada Security of Personal Information: Password Dissemination for HTTP Traffic (Narrow)

New Hampshire Notice of Security Breach

New Hampshire HB 1660 of 2007 requires businesses who own or license computerized data that includes personal information shall, when they become aware of a security breach, promptly determine the likelihood that the information has been or will be misused. If the determination is that misuse of the information has occurred or is reasonably likely to occur, or if a determination cannot be made, businesses shall notify the affected individuals as soon as possible. Personal information is considered the customer's full name in combination with any of the following: social security number, driver's license number, or financial account information. The policy detects a combination of full names with social security, driver's license, or credit card numbers. Additional rules detect passwords and account numbers. The rules for this policy are:

- New Hampshire Notice of Security Breach: Name and SSN
- New Hampshire Notice of Security Breach: Name and DL
- New Hampshire Notice of Security Breach: Name and CCN
- New Hampshire Notice of Security Breach: Name and Password (Wide)
- New Hampshire Notice of Security Breach: Name and Password (Default)

- New Hampshire Notice of Security Breach: Name and Password (Narrow)
- New Hampshire Notice of Security Breach: Password Dissemination for HTTP Traffic (Wide)
- New Hampshire Notice of Security Breach: Password Dissemination for HTTP Traffic (Default)
- New Hampshire Notice of Security Breach: Password Dissemination for HTTP Traffic (Narrow)
- New Hampshire Notice of Security Breach: Account and Password

New Jersey Personal Information and Privacy Protection Act

New Jersey A 4001 requires that any business or public entity required under this section to disclose a breach of security of a customer's personal information shall, in advance of the disclosure to the customer, report the breach of security and any information pertaining to the breach to the Division of State Police in the Department of Law and Public Safety for investigation or handling, which may include dissemination or referral to other appropriate law enforcement entities. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- New Jersey Personal Information and Privacy Protection Act: SSN with CCN
- New Jersey Personal Information and Privacy Protection Act: CCN with NJ Driver License
- New Jersey Personal Information and Privacy Protection Act: Password Dissemination for HTTP Traffic (Wide)
- New Jersey Personal Information and Privacy Protection Act: Password Dissemination for HTTP Traffic (Default)
- New Jersey Personal Information and Privacy Protection Act: Password Dissemination for HTTP Traffic (Narrow)
- New Jersey Personal Information and Privacy Protection Act: Password Dissemination for non-HTTP/S Traffic (Wide)
- New Jersey Personal Information and Privacy Protection Act: Password Dissemination for non-HTTP/S Traffic (Default)
- New Jersey Personal Information and Privacy Protection Act: Password Dissemination for non-HTTP/S Traffic (Narrow)

New Mexico Data Breach Notification Act

New Mexico HB 15 of 2017 requires that any person that is licensed to maintain or possess computerized data containing personal identifying information of a New Mexico resident that the person does not own or license shall notify the owner or licensee of the information of any security breach in the most expedient time possible. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- New Mexico Data Breach Notification Act: Account and Password
- New Mexico Data Breach Notification Act: DNA profile
- New Mexico Data Breach Notification Act: Name and CCN
- New Mexico Data Breach Notification Act: Name and Password (Wide)
- New Mexico Data Breach Notification Act: Name and Password (Default)
- New Mexico Data Breach Notification Act: Name and Password (Narrow)
- New Mexico Data Breach Notification Act: Name and SSN
- New Mexico Data Breach Notification Act: Password Dissemination for HTTP Traffic (Wide)
- New Mexico Data Breach Notification Act: Password Dissemination for HTTP Traffic (Default)
- New Mexico Data Breach Notification Act: Password Dissemination for HTTP Traffic (Narrow)

New York Data Security Act

New York A 4254 of 2005 provides that in the event of unauthorized access to “private information,” defined as personal information in combination with a social security number, driver’s license, or an account or credit card number, the business or state entity is required to notify affected customers and inform appropriate authorities. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver’s license numbers. The rules for this policy are:

- New York Data Security Act: SSN: with NY driver license
- New York Data Security Act: SSN with CCN
- New York Data Security Act: Name with SSN
- New York Data Security Act: Name with New-York driver license
- New York Data Security Act: Name with CCN
- New York Data Security Act: SSN with DNA profile

North Carolina Identity Theft Protection Act

North Carolina SB 1048 of 2005 requires that any business that owns or licenses personal information of residents of North Carolina or any business that conducts business in North Carolina that owns or licenses personal information in any form (whether computerized, paper, or otherwise) shall provide notice to the affected person that there has been a security breach, following discovery or notification of the breach. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver’s license numbers. The rules for this policy are:

- North Carolina Identity Theft Protection Act: Name and SSN
- North Carolina Identity Theft Protection Act: Name and DL
- North Carolina Identity Theft Protection Act: Name and CCN

North Dakota Data Breach Notification

North Dakota Data Breach Notification, amended in 2017 by HB 1088, requires any person that owns or licenses computerized data that includes personal information, to disclose any breach of the security system, following discovery or notification of the

breach in the security of the data, to any resident of the state whose unencrypted personal information was, or is reasonably believed to have been, acquired by an unauthorized person. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver’s license numbers. The rules for this policy are:

- North Dakota Data Breach Notification: Account and Password
- North Dakota Data Breach Notification: Name and CCN
- North Dakota Data Breach Notification: Name and Password (Wide)
- North Dakota Data Breach Notification: Name and Password (Default)
- North Dakota Data Breach Notification: Name and Password (Narrow)
- North Dakota Data Breach Notification: Name and SSN
- North Dakota Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- North Dakota Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- North Dakota Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)

Ohio Data Security Breach Notification Law

Ohio HB 104 of 2005 requires that any person that owns or licenses computerized data that includes personal information shall disclose any breach of the security of the system, following its discovery or notification of the breach of the security of the system, to any resident of this state whose personal information was, or reasonably is believed to have been, accessed and acquired by an unauthorized person if the access and acquisition by the unauthorized person causes, or is reasonably believed will cause, a material risk of identity theft or other fraud to the resident. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Ohio Data Security Breach Notification Law: Name and SSN
- Ohio Data Security Breach Notification Law: Name and DL
- Ohio Data Security Breach Notification Law: Name and CCN
- Ohio Data Security Breach Notification Law: Name and Password (Wide)
- Ohio Data Security Breach Notification Law: Name and Password (Default)
- Ohio Data Security Breach Notification Law: Name and Password (Narrow)
- Ohio Data Security Breach Notification Law: Password Dissemination for HTTP Traffic (Wide)
- Ohio Data Security Breach Notification Law: Password Dissemination for HTTP Traffic (Default)
- Ohio Data Security Breach Notification Law: Password Dissemination for HTTP Traffic (Narrow)

Oklahoma Security Breach Notification Act

Oklahoma HB 2357 of 2006 requires that if you maintain, as part of a database, a consumer's name and other personal identification numbers (i.e., SSN, driver's license, credit card, or financial information with a personal security code) that such information must be encrypted or redacted so that in the event of a breach, such information cannot be obtained and used by a third party. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Oklahoma Security Breach Notification Act: Name and SSN
- Oklahoma Security Breach Notification Act: Name and DL
- Oklahoma Security Breach Notification Act: Name and CCN
- Oklahoma Security Breach Notification Act: Name and Password (Wide)
- Oklahoma Security Breach Notification Act: Name and Password (Default)
- Oklahoma Security Breach Notification Act: Name and Password (Narrow)
- Oklahoma Security Breach Notification Act: Password Dissemination for HTTP Traffic (Wide)
- Oklahoma Security Breach Notification Act: Password Dissemination for HTTP Traffic (Default)
- Oklahoma Security Breach Notification Act: Password Dissemination for HTTP Traffic (Narrow)
- Oklahoma Security Breach Notification Act: Account and Password

Oregon Consumer Identity Theft Protection Act

Oregon SB 583 of 2007 requires that a person that owns or licenses personal information that the person uses in the course of the person's business, vocation, occupation, or volunteer activities and that was subject to a breach of security shall give notice of the breach of security to a) the consumer to whom the personal information pertains; b) the Attorney General, either in writing or electronically, if the number of consumers to whom the person must send the notice exceeds 250. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. Additional rules detect passwords and account numbers. The rules for this policy are:

- Oregon Consumer Identity Theft Protection Act: Name and SSN
- Oregon Consumer Identity Theft Protection Act: Name and DL
- Oregon Consumer Identity Theft Protection Act: Name and CCN
- Oregon Consumer Identity Theft Protection Act: Name and Password (Wide)
- Oregon Consumer Identity Theft Protection Act: Name and Password (Default)
- Oregon Consumer Identity Theft Protection Act: Name and Password (Narrow)
- Oregon Consumer Identity Theft Protection Act: Password Dissemination for HTTP Traffic (Wide)
- Oregon Consumer Identity Theft Protection Act: Password Dissemination for HTTP Traffic (Default)
- Oregon Consumer Identity Theft Protection Act: Password Dissemination for HTTP Traffic (Narrow)
- Oregon Consumer Identity Theft Protection Act: Account and Password

Pennsylvania Breach of Personal Information Notification Act

Pennsylvania SBG 712 of 2006 requires that an entity that maintains, stores, or manages computerized data that includes personal information shall provide notice of any breach of the security of the system, following discovery of the breach of the security of the system, to any resident of this Commonwealth whose unencrypted and unredacted personal information was or is reasonably believed to have been accessed and acquired by an unauthorized person. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Pennsylvania Breach of Personal Information Act: Name and SSN
- Pennsylvania Breach of Personal Information Act: Name and DL
- Pennsylvania Breach of Personal Information Act: Name and CCN
- Pennsylvania Breach of Personal Information Act: Name and Password (Wide)
- Pennsylvania Breach of Personal Information Act: Name and Password (Default)
- Pennsylvania Breach of Personal Information Act: Name and Password (Narrow)
- Pennsylvania Breach of Personal Information Act: Account and Password
- Pennsylvania Breach of Personal Information Act: Password Dissemination for HTTP Traffic (Wide)
- Pennsylvania Breach of Personal Information Act: Password Dissemination for HTTP Traffic (Default)
- Pennsylvania Breach of Personal Information Act: Password Dissemination for HTTP Traffic (Narrow)

Puerto Rico Data Breach Notification

The Puerto Rico Citizen Information of Data Banks Security Act, originally HB 1184, signed into law in 2005, requires that any entity that is the proprietor or custodian of a data bank for commercial use that includes personal information of citizens who reside in Puerto Rico must notify said citizens of any violation of the system's security when the data bank whose security has been violated contains all or part of the personal information file and the same is not protected by a cryptographic code, but only by a password. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Puerto Rico Data Breach Notification: Account and Password
- Puerto Rico Data Breach Notification: Name and CCN
- Puerto Rico Data Breach Notification: Name and Password (Wide)
- Puerto Rico Data Breach Notification: Name and Password (Default)
- Puerto Rico Data Breach Notification: Name and Password (Narrow)

- Puerto Rico Data Breach Notification: Name and SSN
- Puerto Rico Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- Puerto Rico Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- Puerto Rico Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)

Rhode Island Identity Theft Protection Act

Rhode Island HB 6191 of 2006 requires that any municipal agency, state agency, or person that stores, owns, collects, processes, maintains, acquires, uses, or licenses data that includes personal information shall provide notification as set forth in this section of any disclosure of personal information, or any breach of the security of the system, that poses a significant risk of identity theft to any resident of Rhode Island whose personal information was, or is reasonably believed to have been, acquired by an unauthorized person or entity. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Rhode Island Identity Theft Protection Act: Name and SSN
- Rhode Island Identity Theft Protection Act: Name and DL
- Rhode Island Identity Theft Protection Act: Name and CCN
- Rhode Island Identity Theft Protection Act: Name and Password (Wide)
- Rhode Island Identity Theft Protection Act: Name and Password (Default)
- Rhode Island Identity Theft Protection Act: Name and Password (Narrow)
- Rhode Island Identity Theft Protection Act: Password Dissemination for HTTP Traffic (Wide)
- Rhode Island Identity Theft Protection Act: Password Dissemination for HTTP Traffic (Default)
- Rhode Island Identity Theft Protection Act: Password Dissemination for HTTP Traffic (Narrow)
- Rhode Island Identity Theft Protection Act: Account and Password

South Carolina Data Breach Notification

South Carolina SB 453 of 2008 requires that a person conducting business in this state, and owning or licensing computerized data or other data that includes personal identifying information, shall disclose a breach of the security of the system, following discovery or notification of the breach in the security of the data, to a resident of this State whose personal identifying information that was not rendered unusable through encryption, redaction, or other methods was, or is reasonably believed to have been, acquired by an unauthorized person when the illegal use of the information has occurred or is reasonably likely to occur, or use of the information creates a material risk of harm to the resident. The disclosure must be made in the most expedient time possible and without unreasonable delay, consistent with the legitimate needs of law enforcement, as provided in subsection (C), or with measures

necessary to determine the scope of the breach and restore the reasonable integrity of the data system. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- South Carolina Data Breach Notification: Account and Password
- South Carolina Data Breach Notification: Name and CCN
- South Carolina Data Breach Notification: Name and Password (Wide)
- South Carolina Data Breach Notification: Name and Password (Default)
- South Carolina Data Breach Notification: Name and Password (Narrow)
- South Carolina Data Breach Notification: Name and SSN
- South Carolina Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- South Carolina Data Breach Notification: Password Dissemination for HTTP Traffic (Default)

- South Carolina Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)

South Dakota Medical Records Law

Section 44:73:09:03 of the Administrative Rules of South Dakota requires there shall be written policies and procedures to govern the administration and activities of the medical record service. They shall include policies and procedures pertaining to the confidentiality and safeguarding of medical records, the record content, continuity of a resident's medical records during subsequent admissions, requirements for completion of the record, and the entries to be made by various authorized personnel. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- South Dakota Medical Records Law: ICD9 Code and Name
- South Dakota Medical Records Law: ICD9 Description and Name
- South Dakota Medical Records Law: ICD10 Code and Name
- South Dakota Medical Records Law: ICD10 Description and Name
- South Dakota Medical Records Law: Name and Common Medical Condition
- South Dakota Medical Records Law: Name and HICN
- South Dakota Medical Records Law: Name and MBI (Default)
- South Dakota Medical Records Law: Name and MBI (Wide)
- South Dakota Medical Records Law: Name and Sensitive Disease or Drug
- South Dakota Medical Records Law: Name and SSN

Tennessee Data Breach Notification

Tennessee HB 2170 of 2005 requires that any information holder shall disclose any breach of the security of the system, following discovery or notification of the breach in the security of the data, to any resident of Tennessee whose unencrypted personal information was, or is reasonably believed to have been, acquired by an unauthorized

person. The disclosure shall be made in the most expedient time possible and without unreasonable delay, consistent with the legitimate needs of law enforcement, as provided in subsection (d), or any measures necessary to determine the scope of the breach and restore the reasonable integrity of the data system. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Tennessee Data Breach Notification: Name and SSN
- Tennessee Data Breach Notification: Name and DL
- Tennessee Data Breach Notification: Name and CCN
- Tennessee Data Breach Notification: Name and Password (Wide)
- Tennessee Data Breach Notification: (Default)
- Tennessee Data Breach Notification: (Narrow)
- Tennessee Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- Tennessee Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- Tennessee Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)
- Tennessee Data Breach Notification: Account and Password

Texas Identity Theft Enforcement and Protection Act

Texas SB 122 of 2005 requires businesses to implement and maintain reasonable procedures, including taking any appropriate corrective action, to protect from unlawful use or disclosure of any sensitive personal information collected or maintained by the business in the regular course of business. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Texas Identity Theft Enforcement and Protection Act: SSN: with Texas driver license
- Texas Identity Theft Enforcement and Protection Act: SSN with CCN
- Texas Identity Theft Enforcement and Protection Act: Name with SSN
- Texas Identity Theft Enforcement and Protection Act: Name with Texas driver license
- Texas Identity Theft Enforcement and Protection Act: Name with CCN
- Texas Identity Theft Enforcement and Protection Act: SSN with DNA profile

Utah Protection of Personal Information Act

Utah SB 69 of 2007 requires that 1) any person who conducts business in the state and maintains personal information shall implement and maintain reasonable procedures to prevent unlawful use or disclosure of personal information collected or maintained in the regular course of business. 2) a person who owns or licenses computerized data that includes personal information concerning a Utah resident shall, when the person becomes aware of a breach of system security, conduct in good faith a reasonable and

prompt investigation to determine the likelihood that personal information has been or will be misused for identity theft or fraud purposes. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Utah Protection of Personal Information Act: SSN with CCN
- Utah Protection of Personal Information Act: CCN with Utah Driver License
- Utah Protection of Personal Information Act: SSN and Account number and Password
- Utah Protection of Personal Information Act: Password Dissemination for HTTP Traffic (Wide)
- Utah Protection of Personal Information Act: Password Dissemination for HTTP Traffic (Default)
- Utah Protection of Personal Information Act: Password Dissemination for HTTP Traffic (Narrow)
- Utah Protection of Personal Information Act: Password Dissemination for non- HTTP/S Traffic (Wide)
- Utah Protection of Personal Information Act: Password Dissemination for non- HTTP/S Traffic (Default)
- Utah Protection of Personal Information Act: Password Dissemination for non- HTTP/S Traffic (Narrow)

Vermont Security Breach Notice Act

Vermont S 284 of 2007 requires any data collector that owns or licenses computerized personally identifiable information that includes personal information concerning a consumer shall notify the consumer that there has been a security breach following discovery or notification to the data collector of the breach. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Vermont Security Breach Notice Act: Account and Password
- Vermont Security Breach Notice Act: Name and CCN
- Vermont Security Breach Notice Act: Name and Password (Wide)
- Vermont Security Breach Notice Act: Name and Password (Default)
- Vermont Security Breach Notice Act: Name and Password (Narrow)

- Vermont Security Breach Notice Act: Name and SSN
- Vermont Security Breach Notice Act: Password Dissemination for HTTP Traffic (Wide)
- Vermont Security Breach Notice Act: Password Dissemination for HTTP Traffic (Default)
- Vermont Security Breach Notice Act: Password Dissemination for HTTP Traffic (Narrow)

Virginia Data Breach Notification

Virginia SB 307 of 2008 requires that an individual or entity that maintains computerized data that includes personal information that the individual or entity does not own or license shall notify the owner or licensee with information about any breach of the security of the system without unreasonable delay following discovery of the breach of the security of the system, if the personal information was accessed and acquired by an unauthorized person or the individual or entity reasonable believes the personal information was accessed and acquired by an unauthorized person. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Virginia Data Breach Notification: Name and SSN
- Virginia Data Breach Notification: Name and DL
- Virginia Data Breach Notification: Name and CCN

Washington Data Breach Notification

Washington SB 6043 requires any person or entity who conducts business in the state, and who, in the course of such business, owns or licenses computerized or other electronic data that includes personal information, and who discovers a breach of the security of the system, shall promptly notify any resident whose personal information was included in the breach. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Washington Data Breach Notification: SSN: with WA driver license
- Washington Data Breach Notification: SSN with CCN
- Washington Data Breach Notification: Name with SSN
- Washington Data Breach Notification: Name with Washington driver license
- Washington Data Breach Notification: Name with CCN
- Washington Data Breach Notification: SSN with DNA profile

West Virginia Consumer Credit and Protection Act

West Virginia SB 340 of 2008 requires that an individual or entity that owns or licenses computerized data that includes personal information shall give notice of any breach of the security of the system, following discovery or notification of the breach of the security of the system, to any resident of this state whose unencrypted and unredacted personal information was, or is reasonably believed to have been, accessed and acquired by an unauthorized person and that causes, or the individual or entity reasonably believes has caused or will cause, identity theft or other fraud to any resident of this state. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- West Virginia Consumer Credit and Protection Act: Account and Password
- West Virginia Consumer Credit and Protection Act: Name and CCN
- West Virginia Consumer Credit and Protection Act: Name and Password (Wide)
- West Virginia Consumer Credit and Protection Act: Name and Password (Default)
- West Virginia Consumer Credit and Protection Act: Name and Password (Narrow)
- West Virginia Consumer Credit and Protection Act: Name and SSN

- West Virginia Consumer Credit and Protection Act: Password Dissemination for HTTP Traffic (Wide)
- West Virginia Consumer Credit and Protection Act: Password Dissemination for HTTP Traffic (Default)
- West Virginia Consumer Credit and Protection Act: Password Dissemination for HTTP Traffic (Narrow)

Wisconsin Data Breach Notification

Wisconsin SB 164, signed into law in 2006 as Wisconsin Notice of Unauthorized Acquisition of Personal Information, states that if an entity whose principal place of business is located in this state or an entity that maintains or licenses personal information in this state knows that personal information in the entity's possession has been acquired by a person whom the entity knows has not been authorized to acquire the personal information, the entity shall make reasonable efforts to notify each subject of the personal information. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Wisconsin Data Breach Notification: SSN with CCN
- Wisconsin Data Breach Notification: SSN with Wisconsin DL
- Wisconsin Data Breach Notification: SSN with Account Number
- Wisconsin Data Breach Notification: SSN with PIN Number
- Wisconsin Data Breach Notification: SSN and Password (Wide)
- Wisconsin Data Breach Notification: SSN and Password (Default)
- Wisconsin Data Breach Notification: SSN and Password (Narrow)
- Wisconsin Data Breach Notification: SSN with DNA profile

Wyoming Data Breach Notification

Wyoming Computer Security Breach related act, amended by SF 35 and 36 in 2015, requires that any person or business that conducts business in Wyoming and that owns or licenses computerized data that includes personal information shall disclose any breach of the security of the data system, following discovery or notification of the breach, to any resident of Wyoming whose unencrypted personal information was, or is reasonably believed to have been, acquired by an unauthorized person. The policy detects combinations of Personally Identifiable Information (PII) like social security, credit card, and driver's license numbers. The rules for this policy are:

- Wyoming Data Breach Notification: Account and Password
- Wyoming Data Breach Notification: Name and CCN
- Wyoming Data Breach Notification: Name and Password (Wide)
- Wyoming Data Breach Notification: Name and Password (Default)
- Wyoming Data Breach Notification: Name and Password (Narrow)
- Wyoming Data Breach Notification: Name and SSN
- Wyoming Data Breach Notification: Password Dissemination for HTTP Traffic (Wide)
- Wyoming Data Breach Notification: Password Dissemination for HTTP Traffic (Default)
- Wyoming Data Breach Notification: Password Dissemination for HTTP Traffic (Narrow)

US and Canada Federal Regulations

The following regulations apply to both the United States and Canada:

- *Check 21 Act*
- *Children's Online Privacy Act (COPPA)*, page 102
- *Controlled Unclassified Information (CUI)*

- *DIACAP*
- *Export Administration Regulations (EAR)*
- *FCRA*
- *FDA - 21 CFR*
- *FERC and NERC*
- *FERPA*
- *FFIEC*
- *FISMA*
- *GLBA*
- *HIPAA*
- *ITAR*
- *MITS*
- *Risk Management Framework (RMF) for DoD Information Technology (IT)*
- *Sarbanes-Oxley Act (SOX)*

Check 21 Act

The Check Clearing for the 21st Century Act (Check 21) is a Federal law designed to foster innovation in the payments system and to enhance its efficiency by reducing some of the legal impediments to check truncation. The policy detects TIFF files, widely used for scanned checks. The rule for this policy is:

- Check 21: TIFF Format

Children's Online Privacy Protection Act (COPPA)

The Children's Online Privacy Protection Act of 1998 (COPPA) is a United States federal law applied to the online collection of personal information by persons or entities under U.S. jurisdiction from children under 13 years of age. The policy detects combinations of personal information with age information that indicates that the person's age is less than 13, based on explicit age or date of birth. The rules for this policy are:

- COPPA: PII of Children (Wide)
- COPPA: PII of Children (Default)

Controlled Unclassified Information (CUI)

Policy for detecting files that contain controlled unclassified information, based on CUI markings. Some US regulations, for example, the Department of Defense's "Defense Federal Acquisition Regulation Supplement" (DFARS) to the American Federal Acquisition Regulation (FAR), require contractors and subcontractors to safeguard covered information, marked by Controlled Unclassified Information (CUI). The rules for this policy are:

- Controlled Unclassified Information: Banner Marking (Wide)
- Controlled Unclassified Information: Banner Marking (Default)
- Controlled Unclassified Information: Banner Marking (Narrow)
- Controlled Unclassified Information: Portion Marking (Wide)
- Controlled Unclassified Information: Portion Marking (Default)
- Controlled Unclassified Information: Portion Marking (Narrow)
- Controlled Unclassified Information: Designation Indicator (Wide)

- Controlled Unclassified Information: Designation Indicator (Default)

DIACAP

The DoD Information Assurance Certification and Accreditation Process (DIACAP) is the US Department of Defense process to ensure the management of risks on Information Systems (IS). The policy is applied to information systems of DoD- related units and contractors. The DLP aspect of the policy applies to combinations of Personally Identifiable Information (like social security number or credit card number) with sensitive private information, such as health conditions, names of crimes, and ethnicities, to promote compliance with DoD Privacy Program (DoD 5400.11-R) and Privacy of Health Information in DoD Health Care (DoD 6025.18). Additional rules detect confidential information about the corporate network, and confidential documents, according to DoD 8520.1 - Protection of Sensitive Compartmented Information (SCI). This regulation was deprecated in 2014 and replaced by "Risk Management Framework for DoD Information Technology". The transition to the new regulation must be done before the end of 2016. The rules for this policy are:

- DIACAP: DoD 5400.11-R - Name and Crime
- DIACAP: DoD 5400.11-R - Name and Ethnicity
- DIACAP: DoD 5400.11-R - Name and SSN
- DIACAP: DoD 5400.11-R - SSN and Crime
- DIACAP: DoD 5400.11-R - SSN and Ethnicity
- DIACAP: DoD 6025.18 - CCN and Sensitive Disease or drug
- DIACAP: DoD 6025.18 - Name and Common Medical Condition (Default)
- DIACAP: DoD 6025.18 - Name and Common Medical Condition (Narrow)
- DIACAP: DoD 6025.18 - Name and Sensitive Disease (Default)
- DIACAP: DoD 6025.18 - Name and Sensitive Disease (Narrow)
- DIACAP: DoD 6025.18 - SSN and Sensitive Disease or Drug
- DIACAP: DoD 8520.1 - Confidential Document
- DIACAP: DoD 8520.1 - Proprietary in Header or Footer
- DIACAP: DoD 8520.1 - Password Dissemination for HTTP Traffic (Wide)
- DIACAP: DoD 8520.1 - Password Dissemination for HTTP Traffic (Default)
- DIACAP: DoD 8520.1 - Password Dissemination for HTTP Traffic (Narrow)
- DIACAP: DoD 8520.1 - Password Dissemination for non-HTTP/S Traffic (Wide)
- DIACAP: DoD 8520.1 - Password Dissemination for non-HTTP/S Traffic (Default)
- DIACAP: DoD 8520.1 - Password Dissemination for non-HTTP/S Traffic (Narrow)
- DIACAP: Network Information and Security (Pattern and IP)
- DIACAP: Network Information and Security (Textual Pattern)

Export Administration Regulations (EAR)

The Export Administration Regulations (EAR) are issued by the United States Department of Commerce, and control also the usage of "dual purpose" items (i.e., commercial products that can also be used for military purposes.) The definition of "Export" includes disclosing or transferring technical data to a foreign person whether in the U.S. or abroad. The policy comprises rules for detection of probable EAR- regulated information, such as chemical formulas, information pertaining encryption technology and confidential documents. The rules for this policy are:

- EAR: C++ (Wide)
- EAR: C++ (Default)

- EAR: Java (Wide)
- EAR: Java (Default)
- EAR: Kotlin (Wide)
- EAR: Kotlin (Default)
- EAR: Swift (Wide)
- EAR: Swift (Default)
- EAR: CAD Files: Abaqus ODB File
- EAR: CAD Files: Autodesk Design Web File
- EAR: CAD Files: Autodesk Maya Binary File
- EAR: CAD Files: Autodesk Maya Textual File
- EAR: CAD Files: Catia File
- EAR: CAD Files: Corel Draw File
- EAR: CAD Files: DWG File
- EAR: CAD Files: DXF Binary File
- EAR: CAD Files: DXF Textual File
- EAR: CAD Files: IGS Textual File
- EAR: CAD Files: JT File
- EAR: CAD Files: Nastran OP2 File
- EAR: CAD Files: PTC Creo ASM File
- EAR: CAD Files: PTC Creo DRW File
- EAR: CAD Files: PTC Creo FRM File
- EAR: CAD Files: PTC Creo PRT File
- EAR: CAD Files: Siemens NX PRT File
- EAR: CAD Files: SolidWorks File
- EAR: CAD Files: STL Binary File
- EAR: CAD Files: STL Textual File
- EAR: CAD Files: STP File
- EAR: CAD Files: WHIP File
- EAR: CAD Files: X_T Textual File
- EAR: Chemicals and Materials (Default)
- EAR: Chemicals and Materials (Narrow)
- EAR: Chemicals and Materials (Wide)
- EAR: Confidential Document
- EAR: Encryption Technologies (Default)
- EAR: Encryption Technologies (Narrow)
- EAR: Encryption Technologies (Wide)
- EAR: Laser and Microelectronics (Default)
- EAR: Laser and Microelectronics (Narrow)
- EAR: Laser and Microelectronics (Wide)
- EAR: Microorganisms and Toxins (Default)
- EAR: Microorganisms and Toxins (Narrow)
- EAR: Microorganisms and Toxins (Wide)

- EAR: Microsoft Visio File
- EAR: Military Technologies (Default)
- EAR: Military Technologies (Narrow)
- EAR: Military Technologies (Wide)
- EAR: Nuclear Technologies (Default)
- EAR: Nuclear Technologies (Narrow)
- EAR: Nuclear Technologies (Wide)
- EAR: Proprietary in Document
- EAR: Python (Default)
- EAR: Python (Wide)
- EAR: Space Technologies (Default)
- EAR: Space Technologies (Narrow)
- EAR: Space Technologies (Wide)

FCRA

The Fair Credit Reporting Act (“FCRA”) is a United States federal law. The Act is designed to help ensure that consumer reporting agencies act fairly, impartially, and with respect for the consumer's right to privacy when preparing consumer reports on individuals. The policy comprises rules for detection of personal financial information. The rules for this policy are:

- FCRA: SSN and Personal Finance Terms
- FCRA: DL and Personal Finance Terms
- FCRA: SSN and Account
- FCRA: DL and Account
- FCRA: CCN: All Credit Cards
- FCRA: Credit Card Magnetic Strips
- FCRA: Name and Personal Finance Terms

FDA - 21 CFR

Title 21 Part 11 of the Code of Federal Regulations (CFR) deals with the FDA guidelines on electronic records and electronic signatures in the United States. Part 11 requires drug makers, medical device manufacturers, biotech companies, biologics developers, and other FDA-regulated industries, with some specific exceptions, to implement controls, including audits, system validations, audit trails, electronic signatures, and documentation for software and systems involved in processing electronic data that are (a) required to be maintained by the FDA predicate rules or (b) used to demonstrate compliance to a predicate rule. The rules for this policy are:

- FDA 21 CFR: Clinical Trials
- FDA 21 CFR: Controlled Drugs
- FDA 21 CFR: DICOM
- FDA 21 CFR: DNA Sequence
- FDA 21 CFR: Name and Common Medical Condition (Default)
- FDA 21 CFR: Name and Common Medical Condition (Narrow)
- FDA 21 CFR: Password Dissemination for HTTP Traffic (Wide)
- FDA 21 CFR: Password Dissemination for HTTP Traffic (Default)
- FDA 21 CFR: Password Dissemination for HTTP Traffic (Narrow)

- FDA 21 CFR: Protein Sequence (Default)
- FDA 21 CFR: Protein Sequence (Narrow)

FERC and NERC

Policy to promote compliance with the requirements imposed by the Federal Energy Regulatory Commission (FERC) and the North American Electric Reliability Council (NERC) to protect Critical Energy Infrastructure Information (CEII). The policy detects sensitive Energy Infrastructure Information, such as natural gas pipeline flow diagrams, various drawing and schemes files and FERC forms 567 and 715. The rules for this policy are:

- FERC and NERC: CAD Files: DWG File
- FERC and NERC: CAD Files: DXF Binary File
- FERC and NERC: CAD Files: DXF Textual File
- FERC and NERC: CAD Files: IGS Textual File
- FERC and NERC: CAD Files: JT File
- FERC and NERC: CAD Files: PTC Creo ASM File
- FERC and NERC: CAD Files: PTC Creo DRW File
- FERC and NERC: CAD Files: PTC Creo FRM File
- FERC and NERC: CAD Files: PTC Creo PRT File
- FERC and NERC: CAD Files: SolidWorks File
- FERC and NERC: CAD Files: STL Binary File
- FERC and NERC: CAD Files: STL Textual File
- FERC and NERC: CAD Files: STP File
- FERC and NERC: CAD Files: WHIP File
- FERC and NERC: CAD Files: X_T Textual File
- FERC and NERC: Disclaimer
- FERC and NERC: Form 567
- FERC and NERC: Form 715
- FERC and NERC: Microsoft Visio
- FERC and NERC: Pipeline Flow Diagram

FERPA

The Family Educational Rights and Privacy is a US Federal law that protects the privacy of student education records. The law applies to all schools that receive funds under an applicable program of the U.S. Department of Education. The policy detects combinations of Personally Identifiable Information (PII) like social security number or driver license number, and sensitive private information such as grades, health conditions, and names of crimes and ethnicities. The rules for this policy are:

- FERPA: Driver License and Common Medical Condition
- FERPA: Driver License and Ethnicities
- FERPA: Driver License and Grades
- FERPA: Driver License and Sensitive Disease or drug
- FERPA: Name and Common Medical Condition (Default)
- FERPA: Name and Common Medical Condition (Narrow)
- FERPA: Name and Sensitive Disease or drug (Default)

- FERPA: Name and Sensitive Disease or drug (Narrow)
- FERPA: SSN and Common Medical Condition
- FERPA: SSN and Ethnicities
- FERPA: SSN and Grades
- FERPA: SSN and Sensitive Disease or drug

FFIEC

The Federal Financial Institutions Examination Council (FFIEC) is a formal interagency body empowered to prescribe uniform principles, standards, and report forms for the Federal examination of financial institutions by the Board of Governors of the Federal Reserve System (FRB), the Federal Deposit Insurance Corporation (FDIC), the National Credit Union Administration (NCUA), the Office of the Comptroller of the Currency (OCC), and the Office of Thrift Supervision (OTS) and to make recommendations to promote uniformity in the supervision of financial institutions

The rules for this policy are:

- FFIEC: 5-8 Digit Account Number
- FFIEC: 9 Digit Account Number
- FFIEC: 10 Digit Account Number
- FFIEC: Credit Card Magnetic Strip
- FFIEC: Credit Card Number
- FFIEC: Driver License
- FFIEC: Password Dissemination for HTTP Traffic (Wide)
- FFIEC: Password Dissemination for HTTP Traffic (Default)
- FFIEC: Password Dissemination for HTTP Traffic (Narrow)
- FFIEC: Password Dissemination for non-HTTP/S Traffic (Wide)
- FFIEC: Password Dissemination for non-HTTP/S Traffic (Default)
- FFIEC: Password Dissemination for non-HTTP/S Traffic (Narrow)
- FFIEC: PIN
- FFIEC: Social Security Number
- FFIEC: TIFF File
- FFIEC: Zip Code and Financial Term

FISMA

The Federal Information Security Management Act of 2002 ("FISMA") imposes a mandatory set of processes that must be followed for all information systems used or operated by a US federal agency or by a contractor or other organization on behalf of a US Government agency. The policy detects combinations of Personally Identifiable Information (PII) like social security number or credit card number, with sensitive private information, such as health conditions, names of crimes, and ethnicities.

Additional rules detect confidential information about the corporate network, and confidential documents. The rules for this policy are:

- FISMA: CCN and Crime
- FISMA: CCN and Ethnicity
- FISMA: CCN and Sensitive Disease or Drug
- FISMA: Confidential in Document

- FISMA: Proprietary in Document
- FISMA: Network Information and Security (Pattern and IP)
- FISMA: Network Information and Security (Textual Pattern)
- FISMA: Password Dissemination for HTTP Traffic (Wide)
- FISMA: Password Dissemination for HTTP Traffic (Default)
- FISMA: Password Dissemination for HTTP Traffic (Narrow)
- FISMA: Password Dissemination for non-HTTP/S Traffic (Wide)
- FISMA: Password Dissemination for non-HTTP/S Traffic (Default)
- FISMA: Password Dissemination for non-HTTP/S Traffic (Narrow)
- FISMA: SSN and Crime
- FISMA: SSN and Ethnicity
- FISMA: SSN and Sensitive Disease or Drug

GLBA

The Financial Modernization Act of 1999, also known as the “Gramm-Leach-Bliley Act” or GLB Act, is a U.S. Federal regulation that includes provisions to protect consumers' personal financial information held by financial institutions. The policy contains rules to detect accounts, credit cards, and social security numbers. The policy comprises rules for detection of personal financial information and other personal information. The rules for this policy are:

- GLBA: CCN (Default)
- GLBA: CCN (Narrow)
- GLBA: Name and 5-8 Digit Account Numbers
- GLBA: Name and 9-Digit Account Numbers
- GLBA: Name and 10-Digit Account Numbers
- GLBA: Name and Contact Information
- GLBA: Name and Personal Finance Terms
- GLBA: Name and Sensitive Disease or Drug (Default)
- GLBA: Name and Sensitive Disease or Drug (Narrow)
- GLBA: Name and SSN
- GLBA: RTN/ABA (Wide)
- GLBA: RTN/ABA (Default)
- GLBA: RTN/ABA (Narrow)
- GLBA: SSN and Account
- GLBA: SSN and Personal Finance Terms

HIPAA

The Health Insurance Portability and Accountability Act is a US Federal law that specifies a series of administrative, technical, and physical safeguards, organizational and documentation requirements for covered entities to use to assure the availability, confidentiality, and integrity of electronically protected health information. The policy detects combinations of Personally Identifiable Information (PII) like name, social security or credit card number, and protected health information (PHI). The rules for this policy are:

- HIPAA: Credit Card Number and Common Medical Condition
- HIPAA: Credit Card Number and Sensitive Disease or Drug

- HIPAA: DICOM
- HIPAA: DNA Profile (Default)
- HIPAA: DNA Profile (Narrow)
- HIPAA: DOB and Name (Wide)
- HIPAA: DOB and Name (Default)
- HIPAA: ICD9 Code and Description
- HIPAA: ICD9 Code and Name
- HIPAA: ICD9 Description and Name
- HIPAA: ICD10 Code and Description
- HIPAA: ICD10 Code and Name
- HIPAA: ICD10 Description and Name
- HIPAA: Medical Form (Wide)
- HIPAA: Medical Form (Default)
- HIPAA: Medical Form (Narrow)
- HIPAA: Name and Common Medical Condition (Default)
- HIPAA: Name and Common Medical Condition (Narrow)
- HIPAA: Name and Contact Information
- HIPAA: Name and MBI (Default)
- HIPAA: Name and MBI (Wide)
- HIPAA: Name and HICN
- HIPAA: Name and Sensitive Disease or Drug (Default)
- HIPAA: Name and Sensitive Disease or Drug (Narrow)
- HIPAA: NDC Number (Wide)
- HIPAA: NDC Number (Default)
- HIPAA: NDC Number (Narrow)
- HIPAA: SPSS Text File
- HIPAA: SSN and Common Medical Condition
- HIPAA: SSN and Sensitive Disease or Drug

ITAR

The ITAR regulation for industry and government regulates dissemination of encryption, space, military and nuclear technology, along with source code. The rules for this policy are:

- ITAR: C++ (Wide)
- ITAR: C++ (Default)
- ITAR: Java (Wide)
- ITAR: Java (Default)
- ITAR: Kotlin (Wide)
- ITAR: Kotlin (Default)
- ITAR: Swift (Wide)
- ITAR: Swift (Default)
- ITAR: Confidential in Header or Footer
- ITAR: Encryption Technologies (Default)

- ITAR: Encryption Technologies (Narrow)
- ITAR: Encryption Technologies (Wide)
- ITAR: Military Technologies (Default)
- ITAR: Military Technologies (Narrow)
- ITAR: Military Technologies (Wide)
- ITAR: Nuclear Technologies (Default)
- ITAR: Nuclear Technologies (Narrow)
- ITAR: Nuclear Technologies (Wide)
- ITAR: Proprietary in Header or Footer
- ITAR: Python (Default)
- ITAR: Python (Wide)
- ITAR: Space Technologies (Default)
- ITAR: Space Technologies (Narrow)
- ITAR: Space Technologies (Wide)
- ITAR: SPICE Source code
- ITAR: Technical Drawing files
- ITAR: Verilog Source code
- ITAR: VHDL Source Code
- ITAR:SPICE Source code (Berkeley version)

MITS

The Management of Information Technology Security (MITS) standard defines baseline security requirements that Canadian federal departments must fulfill to ensure the security of information and information technology (IT) assets under their control. The DLP aspect of the policy applies to combinations of Personally Identifiable Information (like social insurance number or credit card number) with sensitive private information, such as health conditions, to promote compliance with the Canadian Privacy Impact Assessment mandated by MITS. Additional rules detect confidential information about the corporate network, and confidential documents, to promote compliance with the Canadian Government Security Policy. The rules for this policy are:

- MITS: Confidential Document
- MITS: Proprietary in Document
- MITS: Network Information and Security (Pattern and IP)
- MITS: Network Information and Security (Textual Pattern)
- MITS: Password Dissemination for HTTP Traffic (Wide)
- MITS: Password Dissemination for HTTP Traffic (Default)
- MITS: Password Dissemination for HTTP Traffic (Narrow)
- MITS: Password Dissemination for non-HTTP/S Traffic (Wide)
- MITS: Password Dissemination for non-HTTP/S Traffic (Default)
- MITS: Password Dissemination for non-HTTP/S Traffic (Narrow)
- MITS: SIN and CCN
- MITS: SIN and Common Medical Condition
- MITS: SIN and Sensitive Disease or Drug
- MITS: Social Insurance Number

Risk Management Framework (RMF) for DoD Information Technology (IT)

The Risk Management Framework is a United States federal government policy and standards to help secure information systems developed by National Institute of Standards and Technology (NIST). The two main publications that cover the details of RMF are NIST Special Publication 800-37, "Guide for Applying the Risk Management Framework to Federal Information Systems", and NIST Special Publication 800-53, "Security and Privacy Controls for Federal Information Systems and Organizations". DoD instruction 8510.01 defines the Risk Management Framework for DoD Information Technology. The rules for this policy are:

- RMF for DoD IT: CCN and Sensitive Disease or Drug
- RMF for DoD IT: Confidential Document
- RMF for DoD IT: Name and Common Medical Condition (Default)
- RMF for DoD IT: Name and Common Medical Condition (Narrow)
- RMF for DoD IT: Name and Crime
- RMF for DoD IT: Name and Ethnicity
- RMF for DoD IT: Name and Sensitive Disease (Default)
- RMF for DoD IT: Name and Sensitive Disease (Narrow)
- RMF for DoD IT: Name and SSN
- RMF for DoD IT: Network Information and Security (Pattern and IP)
- RMF for DoD IT: Network Information and Security (Textual Pattern)
- RMF for DoD IT: Password Dissemination for HTTP Traffic (Wide)
- RMF for DoD IT: Password Dissemination for HTTP Traffic (Default)
- RMF for DoD IT: Password Dissemination for HTTP Traffic (Narrow)
- RMF for DoD IT: Password Dissemination for non-HTTP/S Traffic (Wide)
- RMF for DoD IT: Password Dissemination for non-HTTP/S Traffic (Default)
- RMF for DoD IT: Password Dissemination for non-HTTP/S Traffic (Narrow)
- RMF for DoD IT: Proprietary in Header or Footer
- RMF for DoD IT: SSN and Crime
- RMF for DoD IT: SSN and Ethnicity
- RMF for DoD IT: SSN and Sensitive Disease or Drug

Sarbanes-Oxley Act (SOX)

The Sarbanes-Oxley Act (SOX) mandates public companies to comply with its requirements. This act provides strict guidelines for ensuring corporate governance and control policies for information within publicly traded companies. The Forcepoint SOX-related policy promotes compliance with the data protection aspects of SOX by detecting audit terms and SEC 10-K and 10-Q reports. The rules for this policy are:

- SOX: Form 10-K (Non-Standard Fiscal Year)
- SOX: Form 10-K (Standard Fiscal Year)
- SOX: Form 10-Q (Non-Standard Fiscal Year)
- SOX: Form 10-Q (Standard Fiscal Year)
- SOX: SOX-Related Term

Data Theft Risk Indicators

Forcepoint DLP includes the following types of Data Theft Risk Indicator policies:

Suspicious User Activity

■ Data Sent During Unusual Hours

Detects data that is sent at an unusual time. You define what is considered an unusual time in the script classifier, Unusual Hours. Each rule in this policy target a different type of data, such as Office or archive files.

Example: If you define working days in the classifier as Monday-Friday and unusual hours as 9pm-5am, then data sent on Saturday, Sunday, or during the working week between 9 p.m. and 5 a.m. triggers this policy.

- Confidential in Header/Footer Sent During Unusual Hours
- Office Files Sent Over Time During Unusual Hours
- Archive Files Sent Over Time During Unusual Hours
- Python Source Code Sent During Unusual Hours

■ Deep Web URLs

Policy for detecting deep web URLs that appear in analyzed content such as textual documents or email messages and end with the pseudo-top-level domains .onion and .i2p. The deep web is a portion of World Wide Web content that is not indexed by standard search engines and that is intentionally hidden from the regular Internet, accessible only with special software, such as Tor. Such URLs are used for anonymous defamation, unauthorized leaks of sensitive information and copyright infringement, distribution of illegal sexual content, selling controlled substances, money laundering, bank fraud, credit card fraud and identity theft, among other things. The rules for this policy are:

- Deep Web URLs: .i2p (Wide)
- Deep Web URLs: .i2p (Default)
- Deep Web URLs: .onion

■ Email to Competitors

A policy for detecting email messages that are being sent from one's corporate email address to his or her personal email address. The rules for this policy are:

- Email to Competitors
- Contact Information to Competitors
- Encrypted Attachment to Competitors

■ Malicious Concealment

Policy for detection of content suspected to be manipulated to avoid detection. This may cause false positives. The rules for this policy are:

- Manipulated Content - L33T
- Manipulated Content - Reversed Text
- Manipulated Content - ROT13
- Manipulated Content - Upside Down Text
- Manipulated Content (Default)
- Manipulated Content (Narrow)
- Manipulated Content (Wide)

■ Password Dissemination

Detects content suspected to be a password in clear text. The rules for this policy are:

- Password Dissemination: Email Address and Password (Wide)
- Password Dissemination: Email Address and Password (Default)
- Password Dissemination for HTTP Traffic (Wide)
- Password Dissemination for HTTP Traffic (Default)
- Password Dissemination for HTTP Traffic (Narrow)
- Password Dissemination for non-HTTP/S Traffic (Wide)
- Password Dissemination for non-HTTP/S Traffic (Default)
- Password Dissemination for non-HTTP/S Traffic (Narrow)
- **Problem Gambling**

Detects expressions that are indicative of problem gambling; for example, “I am addicted to gambling”, “My gambling is out of control”. The rule for this policy is:

 - Problem Gambling
- **Suspected Mail to Self**

Policy for detecting email messages that are being sent from one’s corporate email address to his or her personal email address. The rules for this policy are:

 - Self CV/Resume Distribution: English (Wide)
 - Self CV/Resume Distribution: English (Default)
 - Archive Files Sent Over Time in Suspected Mail to Self
 - Confidential in Header/Footer in Suspected Mail to Self
 - Database Files in Suspected Mail to Self
 - Encrypted Files of Known Format in Suspected Mail to Self
 - Encrypted Files of Unknown Format in Suspected Mail to Self
 - Office Files Sent Over Time in Suspected Mail to Self
 - Source Code in Suspected Mail to Self
 - Python Source Code in Suspected Mail to Self
 - Suspected Mail to Self
- **Unknown File Formats Over Time**

Detects when unencrypted binary files of unknown formats are being sent repeatedly over a period of time. For example, if 50 unencrypted files of an unknown format are sent during 1 hour, this policy is triggered. The rules for this policy are:

 - Unknown file formats over time (Wide)
 - Unknown file formats over time (Default)
 - Unknown file formats over time (Narrow)
 - Unknown file formats over time to uncategorized sites
- **User Traffic Over Time**

Policy for detection of suspicious behavior of users by measuring the rate and type of transactions over time. This may cause false positives. The rules for this policy are:

 - User Traffic Over Time: CV and Resume
 - User Traffic Over Time: Source Code
 - User Traffic Over Time: Specific Attachment
- **Files Containing Macros**

Policy for detection of files that contain macros.

- Macro-Enabled Microsoft Office Excel Files
- Macro-Enabled Microsoft Office PowerPoint Files
- Macro-Enabled Microsoft Office Visio Files
- Macro-Enabled Microsoft Office Word Files

Indicators of Compromise

■ .REG Files

Policy for detecting .REG files (Windows Registry files). The rule for this policy is:

- .REG File

■ Database Dumps/Backup Files

Policy for detecting records of SQL table data extracted from a database. The rules for this policy are:

- Database Dumps/Backup Files: MySQL-Format Database Dump (Wide)
- Database Dumps/Backup Files: MySQL-Format Database Dump (Default)
- Database Dumps/Backup Files: Microsoft Tape Format

■ Encrypted Files

Policy for detection of encrypted PGP files, password-protected files of known formats, like Microsoft Word and ZIP, and unknown encrypted files. The rules for this policy are:

- Encrypted Files: B1 File
- Encrypted Files: RAR File
- Encrypted Files: RAR5 File
- Encrypted Files: ZIP File
- Encrypted Files: Microsoft Access Database File (Legacy)
- Encrypted Files: Microsoft Excel Binary File (Legacy)
- Encrypted Files: Microsoft Office Encrypted File (OOXML)
- Encrypted Files: Microsoft OneNote Encrypted File
- Encrypted Files: Microsoft PowerPoint Binary File (Legacy)
- Encrypted Files: Microsoft Word Binary File (Legacy)
- Encrypted Files: PDF File
- Encrypted Files: PGP Encrypted File
- Encrypted Files: PGP Signed and Encrypted File
- Encrypted Files: Unknown Encrypted Format

■ Password Files

Searches for outbound password files, such as SAM database and UNIX/Linux password files. The rules for this policy are:

- Password Files: .htpasswd File (Wide)
- Password Files: .htpasswd File (Default)
- Password Files: .htpasswd File (Narrow)
- Password Files: General File
- Password Files: General File (Base64)
- Password Files: General File (Hexadecimal)

- Password Files: Password File (Wide)
- Password Files: Password File (Default)
- Password Files: SAM File (Wide)
- Password Files: SAM File (Default)
- Password Files: SAM File (Narrow)
- Password Files: Shadow File (Wide)
- Password Files: Shadow File (Default)
- **Private Keys**

Policy for detecting private keys or file formats that contain them. The rule for this policy is:

 - Private Keys: DSA Private Key
 - Private Keys: Elliptic Curve Private Key
 - Private Keys: JSON Keystore File Private Key
 - Private Keys: OpenSSH Private Key
 - Private Keys: PGP Private Key
 - Private Keys: PKCS #1 Private Key
 - Private Keys: Encrypted PKCS #8 Private Key
 - Private Keys: Unencrypted PKCS #8 Private Key
 - Private Keys: PKCS #12 File
 - Private Keys: SSH2 Private Key
 - Private Keys: Textual PPK Private Key
- **Suspected Malware Communication**

Identifies traffic that is thought to be malware “phoning home” or attempting to steal information. Detection is based on the analysis of traffic patterns from known infected machines. Applies only when Forcepoint Web Security is installed. Rules in this policy include:

 - Suspected Malware Communication (Wide)
 - Suspected Malware Communication (Default)
- **Suspected Malicious Dissemination**

Policy for the detection of a suspected malicious content dissemination such as: encrypted or manipulated information, passwords files, credit card tracks, suspected applications and dubious content such as information about the network, software license keys, and database files. The rules for this policy are:

 - Suspected Malicious Dissemination: Encrypted File (Known Format)
 - Suspected Malicious Dissemination: Email Address and Password (Wide)
 - Suspected Malicious Dissemination: Email Address and Password (Default)
 - Suspected Malicious Dissemination: Generic Encryption Detection (Wide)
 - Suspected Malicious Dissemination: Generic Encryption Detection (Default)
 - Suspected Malicious Dissemination: IT Asset Information
 - Suspected Malicious Dissemination: Malicious Concealment
 - Suspected Malicious Dissemination: Password Dissemination for non-HTTP/ S Traffic (Wide)
 - Suspected Malicious Dissemination: Password Dissemination for non-HTTP/ S Traffic (Default)
 - Suspected Malicious Dissemination: Password Dissemination for non-HTTP/ S Traffic (Narrow)
 - Suspected Malicious Dissemination: Password Dissemination for HTTP Traffic (Wide)
 - Suspected Malicious Dissemination: Password Dissemination for HTTP Traffic (Default)

- Suspected Malicious Dissemination: Password Dissemination for HTTP Traffic (Narrow)
- Counter Malicious: Password File
- Suspected Malicious Dissemination: Suspected Application (Steganography and Encryption)

Employee Discontent

■ CV and Resume in English

Policy for detection of documents comprising resumes and CVs in English. The rule for this policy is:

- CV and Resume in English

■ CV and Resume in French

Policy for detection of resumes and CVs in French. The rules for this policy are:

- CV and Resume in French (Wide)
- CV and Resume in French (Default)
- CV and Resume in French (Narrow)

■ CV and Resume in German

Policy for detection of resumes and CVs in German. The rules for this policy are:

- CV and Resume in German (Wide)
- CV and Resume in German (Default)
- CV and Resume in German (Narrow)

■ CV and Resume in Spanish

Policy for detection of resumes and CVs in Spanish. The rules for this policy are:

- CV and Resume in Spanish (Wide)
- CV and Resume in Spanish (Default)
- CV and Resume in Spanish (Narrow)

■ Disgruntled Employee

Detects expressions that are indicative of disgruntled employees. For example: "I hate my boss", "I hate my job".

- Disgruntled Employee (Default)
- Disgruntled Employee (Narrow)

■ Israel CV and Resume

Policy for detection of documents comprising resumes and CVs in Hebrew and English. The rules for this policy are:

- Israel CV and Resume: English
- Israel CV and Resume: Hebrew

■ Russia CV and Resume

Policy for detection of documents comprising resumes and CVs in Russian, Ukrainian, and English. The rules for this policy are:

- Russia CV and Resume: English
- Russia CV and Resume: Russian or Ukrainian

■ Self CV/Resume Distribution

Policy for detecting employees who distribute their resume or Curriculum Vitae, indicating they may be searching for a new job. The rules for this policy include:

- Self CV Distribution: English (Wide)
- Self CV Distribution: English (Default)
- **Ukraine CV and Resume**
Policy for detection of documents comprising resumes and CVs in Ukrainian, Russian, and English. The rules for this policy are:
 - Ukraine CV and Resume: English
 - Ukraine CV and Resume: Russian or Ukrainian

Quick Policies

Forcepoint DLP includes the following types of quick policies:

Web DLP policy

The Web DLP “quick policy” includes the PCI policy, PHI policies, and PII policies listed in this document (including financial policies). In addition, the Web DLP policy includes several policies for the data theft attribute:

- **Common password information**
Searches for outbound passwords in plain text. The rules for this policy are:
 - Common password information
 - Common password information (Wide)
 - Common password information (Narrow)
- **Encrypted files - known format**
Searches for outbound transactions comprising common encrypted file formats. The rules for this policy are:
 - Encrypted files (known format)
- **Encrypted files - unknown format**
Searches for outbound files that were encrypted using unknown encryption formats. The rules for this policy are:
 - Encrypted files - unknown format
 - Encrypted files - unknown format (Wide)
- **IT asset information**
Searches for suspicious outbound transactions, such as those containing information about the network, credit card magnetic tracks, and database files. Rules in this policy include:
 - IT asset information (Default)
 - IT asset information (Narrow)
 - IT asset information (Wide)
- **Suspected Malware Communication**
 - Identifies traffic that is thought to be malware “phoning home” or attempting to steal information. Detection is based on the analysis of traffic patterns from known infected machines. Applies only when Forcepoint Web Security is installed. Rules in this policy include:
 - Suspected Malware Communication

■ Password files

Searches for outbound password files, such as a SAM database and UNIX / Linux passwords files. Rules in this policy include:

- Password Files: Shadow Files
- Password Files: Shadow Files (Wide)
- Password Files: Password Files
- Password Files: Password Files (Wide)
- Password Files: General File (Base64)
- Password Files: General File (Hexadecimal)
- Password Files: SAM files
- Password Files: General files

■ Suspicious Behavior Over Time

Accumulates transaction data such as number of HTTP/S posts, post size, and encryption information over a period of time to search for suspicious behavior that could be indicative of malicious activity. Some rules apply only when Forcepoint Web Security is installed. Rules in this policy include:

- Number of HTTP/S Posts per Time
- Cumulative Post Size per Time
- Cumulative Generic Encryption per Time

Email DLP policy

The Email DLP “quick policy” includes the PCI policy, PHI policies, and PII policies listed in this document (including financial policies). In addition, the Email DLP policy includes:

■ Questionable images

Detects images that may be objectionable or pose a liability to your organization. There is one rule in this policy:

- Questionable images

■ Acceptable use

Detects dictionary terms that may be unacceptable in the work place, including adult, drugs, gambling, hate speech, job search, and violent terms. There is one rule in this policy:

- Acceptable use
This policy includes terms in 12 languages:
 - English
 - French
 - Spanish
 - Italian
 - German
 - Dutch
 - Portuguese
 - Chinese
 - Taiwanese
 - Turkish
 - Japanese

- Russian

Mobile DLP policy

The Mobile DLP “quick policy” includes the PCI policy, PHI policies, and PII policies listed in this document (including financial policies). In addition, the Mobile DLP policy includes:

- **Questionable images**
Detects images that may be objectionable or pose a liability to your organization. There is one rule in this policy:
 - Questionable images
- **Acceptable use**
Detects dictionary terms that may be unacceptable in the work place, including adult, drugs, gambling, hate speech, job search, and violent terms. There is one rule in this policy:
 - Acceptable use

This policy includes terms in 12 languages:

 - English
 - French
 - Spanish
 - Italian
 - German
 - Dutch
 - Portuguese
 - Chinese
 - Taiwanese
 - Turkish
 - Japanese
 - Russian

Discovery policies

This section contains the categorization of predefined discovery policies.

The predefined discovery policies are categorized as follows:

- Acceptable Use
- Company Confidential and Intellectual Property
- Employee Discontent
- Financial Information
- EU General Data Protection Regulation (GDPR)
- Indicators of Compromise
- Payment Card Information (PCI)
- Protected Health Information (PHI)
- Personally Identifiable Information (PII)

- Regulations
- Suspicious User Activity

Acceptable Use

- **Acceptable Use - Indecent Images for Discovery**

Policy for detection of indecent images using image analysis. This may cause false positives. The rule for this policy is:

- Non Acceptable Use - Indecent Images

- **Acceptable Use- Obscenities & Racism for Discovery**

Policy for detection of offensive or inappropriate terms (non-editable). The rules for this policy are:

- Non Acceptable Use In file names - inappropriate
- Non Acceptable Use In file names - medium
- Non Acceptable Use In file names - offensive

Company Confidential and Intellectual Property

- **Bids and Tenders for Discovery**

Policy for detecting bids, proposals, and tenders, such as responses to request for proposal (RFP) and invitation for bids (IFB) documents.

- Bids and Tenders (Wide)
- Bids and Tenders (Default)
- Bids and Tenders (Narrow)

- **Call Detail Records for Discovery**

Policy for detection of Call Detail Record (CDR) files. The rules for this policy are:

- CDR: Call details rows
- CDR: Call details headers

- **Database Files**

Policy for the detection of database files. The rules for this policy are:

- Database File: Ability Office File
- Database File: Borland Reflex 2 File
- Database File: dBase File
- Database File: Filemaker File
- Database File: Lotus Notes NSF File
- Database File: Microsoft Access File
- Database File: Microsoft Exchange Server File
- Database Files: Microsoft Program Database File
- Database File: Microsoft Works for DOS File
- Database File: Microsoft Works for Mac File
- Database File: Microsoft Works for Windows File
- Database File: MORE File
- Database Files: MySQL Table Definition File

- Database File: Paradox File
- Database Files: SAS7BDAT Database Storage File
- Database File: SmartWare II File
- Database Files: SQLite Database File
- **Digitally Signed PDF Files for Discovery**
Policy for detection of digitally signed PDF files. The rule for this policy is:
 - Digitally Signed PDF File (Native)
- **Files Containing Macros for Discovery**
Policy for detection of files that contain macros.
 - Macro-Enabled Microsoft Office Excel Files
 - Macro-Enabled Microsoft Office PowerPoint Files
 - Macro-Enabled Microsoft Office Visio Files
 - Macro-Enabled Microsoft Office Word Files
- **Financial information for Discovery**
Policy for detection of files containing general, personal, and investment financial information. The rules for this policy are:
 - Financial Information - Personal
 - Financial Information - Investment
 - Financial Information - General
- **Hardware Source code for Discovery**
Policy for detection of source code for various hardware languages: SPICE and its flavors, VHDL and Verilog. This policy is comprised of several rules for each language, each covering a different aspect of the detected texts. The rules for this policy are:
 - SPICE Source code (Berkeley version)
 - SPICE Source code
 - Verilog Source code PreciselD NLP
 - VHDL Source Code
- **IMEI for Discovery**
Policy for detection of serial (IMEI) numbers of cell phones. The International Mobile Equipment Identity (IMEI) is a number unique to every GSM and UMTS and iDEN mobile phone as well as some satellite phones. It is usually found printed on the phone underneath the battery. The rules for this policy are:
 - IMEI: Wide
 - IMEI: Default
- **Location Coordinates for Discovery**
Policy for detection of location coordinates. The rules for this policy are:
 - Location Coordinates: Latitude-Longitude
 - Location Coordinates: UTM
- **Movie Manuscripts for Discovery**
Policy for detection of movie and TV script files. The rule for this policy is:
 - Movie and TV Manuscripts
- **Network Security Information for Discovery**
Policy for detection of network security documents and network diagrams. This policy detects Network diagrams by searching for IP addresses, MAC addresses and various terms common to such documents. In order to achieve complete coverage, first 2 rules and one of the MAC address rules must be selected. The rules for this policy are:

- Network Information and Security (patterns and IP)
- Network Information and Security (textual patterns)
- AWS Access Key ID
- MAC Addresses (default)
- Network Information and Security: JSON Web Token
- Network Information and Security: Azure Storage Account key
- Network Information and Security: Google API key
- **Patents for Discovery**
Policy for detection of patents and patent applications The rule for this policy is:
 - Patents detection
- **Petroleum and Gas-Sensitive information for Discovery**
Detect leakage of sensitive data in the Oil and Gas industry and, in particular, information pertaining to oil prospecting and drilling. The rules for this policy are:
 - Petroleum and Gas-Sensitive Information: Latitude-Longitude Location Coordinates
 - Petroleum and Gas-Sensitive Information: Logs and Survey Reports
 - Petroleum and Gas-Sensitive Information: Petroleum-Related File Extensions
 - Petroleum and Gas-Sensitive Information: Prospecting Related Terms
 - Petroleum and Gas-Sensitive Information: UTM Location Coordinates
- **Security Software Files for Discovery**
Policy for detection of security software files. The rule for this policy is:
 - Security Software Files: Splunk Enterprise Security Event Log
- **Software Design Documents for Discovery**
Policy for detection of software design documents. The rule for this policy is:
 - Software Design Documents
- **Software Source Code for Discovery**
Policy for detection of computer source code. The rules for this policy are:
 - Software Source Code: C++ (Wide)
 - Software Source Code: C++ (Default)
 - Software Source Code: Java (Wide)
 - Software Source Code: Java (Default)
 - Software Source Code: Kotlin (Wide)
 - Software Source Code: Kotlin (Default)
 - Software Source Code: Python (Default)
 - Software Source Code: Python (Wide)
 - Software Source Code: Swift (Wide)
 - Software Source Code: Swift (Default)
- **Strategic Planning Documents for Discovery**
Policy for detection of documents of prime strategic value, such as business and marketing plans. The rule for this policy is:
 - Strategic Planning Documents
- **License Keys for Discovery**
Policy to identify Microsoft license keys. This helps mitigate software piracy and unauthorized usage of corporate assets. The rule for this policy is:

- Microsoft license keys

Employee Discontent

- **CV and Resume in English for Discovery**

Policy for detection of documents comprising resumes and CVs in English. The rule for this policy is:

- CV and Resume in English

- **CV and Resume in French for Discovery**

Policy for detection of documents comprising resumes and CVs in French. The rules for this policy are:

- CV and Resume in French (Wide)
- CV and Resume in French (Default)
- CV and Resume in French (Narrow)

- **CV and Resume in German for Discovery**

Policy for detection of documents comprising resumes and CVs in German. The rules for this policy are:

- CV and Resume in German (Wide)
- CV and Resume in German (Default)
- CV and Resume in German (Narrow)

- **CV and Resume in Spanish for Discovery**

Policy for detection of documents comprising resumes and CVs in Spanish. The rules for this policy are:

- CV and Resume in Spanish (Wide)
- CV and Resume in Spanish (Default)
- CV and Resume in Spanish (Narrow)

- **Israel CV and Resume for Discovery**

Policy for detection of documents comprising resumes and CVs in Hebrew and English. The rule for this policy is:

- Israel CV and Resume: Hebrew

- **Russia CV and Resume for Discovery**

Policy for detection of documents comprising resumes and CVs in Russian, Ukrainian, and English. The rule for this policy is:

- Russia CV and Resume: Russian or Ukrainian

- **Ukraine CV and Resume for Discovery**

Policy for detection of documents comprising resumes and CVs in Ukrainian, Russian, and English. The rule for this policy is:

- Ukraine CV and Resume: Russian or Ukrainian

Financial Information

- **401(k) and 403(b) forms for Discovery**

Policy for detection of 401(k) and 403(b) form that contain private information of employees. The rules for this policy are:

- 401(k) form (Default)

- 403(b) form (Default)
- **Mergers and Acquisitions for Discovery**
Policy for detection of Information suspected to be related to mergers and acquisitions. The rule for this policy is:
 - Mergers and Acquisitions information
- **Austria Finance for Discovery**
Policy for detection of Austrian financial information.
 - Austria Finance: Austrian IBAN (Default)
 - Austria Finance: Austrian IBAN (Wide)
- **Belgium Finance for Discovery**
Policy for detection of Belgian financial information.
 - Belgium Finance: Belgian IBAN (Default)
 - Belgium Finance: Belgian IBAN (Wide)
- **Brazil Finance for Discovery**
 - Brazil Finance: Brazilian IBAN (Default)
 - Brazil Finance: Brazilian IBAN (Wide)
- **Bulgaria Finance for Discovery**
Policy for detection of Bulgarian financial information.
 - Bulgaria Finance: Bulgarian IBAN (Default)
 - Bulgaria Finance: Bulgarian IBAN (Wide)
- **Croatia Finance for Discovery**
Policy for detection of Croatian financial information. The rules for this policy are:
 - Croatia Finance: Croatian IBAN (Default)
 - Croatia Finance: Croatian IBAN (Wide)
- **Cyprus Finance for Discovery**
Policy for detection of Cypriot financial information. The rules for this policy are:
 - Cyprus Finance: Cypriot IBAN (Default)
 - Cyprus Finance: Cypriot IBAN (Wide)
- **Czech Republic Finance for Discovery**
Policy for detection of Czech financial information. The rules for this policy are:
 - Czech Republic Finance: Czech IBAN (Default)
 - Czech Republic Finance: Czech IBAN (Wide)
- **Denmark Finance for Discovery**
Policy for detection of Danish financial information. This may cause false positives. The rule for this policy is:
 - Denmark Finance: Danish IBAN
- **Estonia Finance for Discovery**
Policy for detection of Estonian financial information. The rules for this policy are:
 - Estonia Finance: Estonian IBAN (Default)
 - Estonia Finance: Estonian IBAN (Wide)

■ **Financial Information for Discovery**

Policy for detection of files containing general, personal, and investment financial information. The rules for this policy are:

- Financial Information - Personal Rule for detecting combinations of terms related to financial transactions, credit history, financial status and other personal financial data.
- Financial Information - Investment
- Financial Information - General

■ **Finland Finance for Discovery**

Policy for detection of Finnish financial information. This may cause false positives. The rule for this policy is:

- Finland Finance: Finnish IBAN (default)

■ **France Finance for Discovery**

Policy for detection of French financial information. This may cause false positives. The rule for this policy is:

- France Finance: French IBAN (default)

■ **Germany Finance for Discovery**

Policy for detection of German financial information. This may cause false positives. The rule for this policy is:

- Germany Finance: German IBAN (default)

■ **Greece Finance for Discovery**

Policy for detection of Greek financial information. This may cause false positives. The rule for this policy is:

- Greece Finance: Greece IBAN (default)

■ **Hungary Finance for Discovery**

Policy for detection of Hungarian financial information. The rules for this policy are:

- Hungary Finance: Hungarian IBAN (Default)
- Hungary Finance: Hungarian IBAN (Wide)

■ **Iceland Finance for Discovery**

Policy for detection of Icelandic financial information. This may cause false positives. The rule for this policy is:

- Iceland Finance: Icelandic IBAN (default)

■ **Ireland Finance for Discovery**

Policy for detection of Irish financial information. This may cause false positives. The rules for this policy are:

- Ireland Finance: Irish IBAN (default)
- Ireland Finance: Irish Bank Account

■ **ISIN and CUSIP for Discovery**

Policy for detection of International Securities Identification Number (ISIN), which uniquely identifies a security. The ISIN code is a 12-character alphanumeric code that serves as uniform identification of a security at trading and settlement. This may cause false positives. The rules for this policy are:

- ISIN number - with proximity
- CUSIP Numbers (default)

■ **Italy Finance for Discovery**

Policy for detection of Italian financial information. This may cause false positives. The rule for this policy is:

- Italy Finance: Italian IBAN (default)

■ **Kazakhstan Finance for Discovery**

Policy for detection of Kazakh financial information. The rules of this policy are:

- Kazakhstan Finance: Kazakh IBAN (Default)
- Kazakhstan Finance: Kazakh IBAN (Wide)

■ **Latvia Finance for Discovery**

Policy for detection of Latvian financial information. The rules for this policy are:

- Latvia Finance: Latvian IBAN (Default)
- Latvia Finance: Latvian IBAN (Wide)

■ **Lithuania Finance for Discovery**

Policy for detection of Lithuanian financial information. The rules for this policy are:

- Lithuania Finance: Lithuanian IBAN (Default)
- Lithuania Finance: Lithuanian IBAN (Wide)

■ **Luxembourg Finance for Discovery**

Policy for detection of Luxembourgian financial information. The rules for this policy are:

- Luxembourg Finance: Luxembourgian IBAN (Default)
- Luxembourg Finance: Luxembourgian IBAN (Wide)

■ **Malta Finance for Discovery**

Policy for detection of Maltese financial information. The rules for this policy are:

- Malta Finance: Maltese IBAN (Default)
- Malta Finance: Maltese IBAN (Wide)

■ **Mexico Finance for Discovery**

Policy for detection of Mexican financial information. The rules for this policy are:

- Mexico Finance: Standardized Bank Code (CLABE) (Wide)
- Mexico Finance: Standardized Bank Code (CLABE) (Default)

■ **Netherlands Finance for Discovery**

Policy for detection of Dutch financial information. This may cause false positives. The rule for this policy is:

- Netherlands Finance: Netherlands IBAN (default)

■ **Norway Finance for Discovery**

Policy for detection of Norwegian financial information. This may cause false positives. The rule for this policy is:

- Norway Finance: Norwegian IBAN (default)

■ **People's Republic of China for Discovery**

Policy for detection of PRC financial information. The rules for this policy are:

- People's Republic of China Finance: Business Registration Number - 15 digits
- People's Republic of China Finance: Credit Card
- People's Republic of China Finance: Financial cards Track1
- People's Republic of China Finance: Financial cards Track2
- People's Republic of China Finance: Financial cards Track3
- People's Republic of China Finance: Union Pay Credit Card

■ **Poland Finance Information for Discovery**

Policy for detection of Polish financial information. This may cause false positives. The rule for this policy is:

- Poland Finance: Polish IBAN (default)

■ **Portugal Finance for Discovery**

Policy for detection of Portuguese financial information. The rules for this policy are:

- Portugal Finance: Portuguese IBAN (Default)
- Portugal Finance: Portuguese IBAN (Wide)

■ **Pricing Information for Discovery**

Policy for detection of files containing pricing information and pricelists. The rules for this policy are:

- Pricing Information predefined 1
- Pricing Information predefined 2

■ **Qatar Finance for Discovery**

Policy for detection of Qatari financial information. The rules for this policy are:

- Qatar Finance: Qatari IBAN (Default)
- Qatar Finance: Qatari IBAN (Wide)

■ **Romania Finance for Discovery**

Policy for detection of Romanian financial information. The rules for this policy are:

- Romania Finance: Romanian IBAN (Default)
- Romania Finance: Romanian IBAN (Wide)

■ **RTN/ABA Numbers for Discovery**

Policy for detection of Routing Transit Numbers (RTN), also known as American Bankers Association (ABA) numbers. RTN numbers are nine digit bank codes, used in the United States to identify, for example, which financial institution checks and banknotes are drawn upon. This may cause false positives. The rules for this policy are:

- RTN/ABA: Default
- RTN/ABA: Narrow

■ **Saudi Arabia Finance for Discovery**

Policy for detection of Saudi Arabia financial information. The rule for this policy is:

- Saudi Arabia Finance: Saudi Arabia IBAN (default)

■ **Slovakia Finance for Discovery**

Policy for detection of Slovak financial information. The rules for this policy are:

- Slovakia Finance: Slovak IBAN (Default)
- Slovakia Finance: Slovak IBAN (Wide)

■ **Slovenia Finance for Discovery**

Policy for detection of Slovenian financial information. The rules for this policy are:

- Slovenia Finance: Slovene IBAN (Default)
- Slovenia Finance: Slovene IBAN (Wide)

■ **Spain Finance Information for Discovery**

Policy for detection of Spanish financial information. This may cause false positives. The rule for this policy is:

- Spain Finance: Spanish IBAN (default)

■ Sweden Finance Information for Discovery

Policy for detection of Swedish financial information. This may cause false positives. The rule for this policy is:

- Sweden Finance: Swedish IBAN (default)

■ Switzerland Finance Information for Discovery

Policy for detection of Swiss financial information. This may cause false positives. The rule for this policy is:

- Switzerland Finance: Swiss IBAN (default)

■ Turkey Finance for Discovery

Policy for detection of Turkish financial information. This may cause false positives. The rules for this policy are:

- Turkey Finance: Tax ID Number
- Turkey Finance: Turkish IBAN

■ UK Finance Information for Discovery

Policy for detection of UK financial information. This may cause false positives. The rule for this policy is:

- UK Finance: UK IBAN (default)

■ United Arab Emirates Finance for Discovery

Policy for detection of Emirati financial information. The rules for this policy are:

- United Arab Emirates Finance: Emirati IBAN (Default)
- United Arab Emirates Finance: Emirati IBAN (Wide)

■ IRS Tax Forms for Discovery

Policy for the detection of IRS Tax Forms; for example, Form W-2, Form W-4, and Form 1040. The rules for this policy are:

- IRS Tax Forms: Form 1040 and Form 1040A (Wide)
- IRS Tax Forms: Form 1040 and Form 1040A (Default)
- IRS Tax Forms: Form 1040 and Form 1040A (Narrow)
- IRS Tax Forms: Form 1040EZ (Wide)
- IRS Tax Forms: Form 1040EZ (Default)
- IRS Tax Forms: Form 1040EZ (Narrow)
- IRS Tax Forms: Form W-2
- IRS Tax Forms: Form W-4 (Wide)
- IRS Tax Forms: Form W-4 (Default)
- IRS Tax Forms: Form W-4 (Narrow)
- IRS Tax Forms: Form W-4P (Wide)
- IRS Tax Forms: Form W-4P (Default)
- IRS Tax Forms: Form W-4P (Narrow)
- IRS Tax Forms: Form W-4V (Wide)
- IRS Tax Forms: Form W-4V (Default)
- IRS Tax Forms: Form W-4V (Narrow)
- IRS Tax Forms: Form W-9 (Wide)
- IRS Tax Forms: Form W-9 (Default)
- IRS Tax Forms: Form W-9 (Narrow)
- IRS Tax Forms: Form W-9S (Wide)

- IRS Tax Forms: Form W-9S (Default)
- IRS Tax Forms: Form W-9S (Narrow)

EU General Data Protection Regulation (GDPR)

The description and list of rules for each policy in this category can be found in other sections of this document.

- Austria PII for Discovery
- Belgium Finance for Discovery
- Belgium PII for Discovery
- Biometric Files for Discovery
- Bosnia and Herzegovina PII for Discovery
- Bulgaria Finance for Discovery
- Bulgaria PII for Discovery
- Croatia Finance for Discovery
- Croatia PII for Discovery
- CV and Resume in English for Discovery
- CV and Resume in French for Discovery
- CV and Resume in German for Discovery
- CV and Resume in Spanish for Discovery
- Cyprus Finance for Discovery
- Cyprus PII for Discovery
- Czech Republic Finance for Discovery
- Czech Republic PII for Discovery
- Denmark Finance For Discovery
- Denmark PII for Discovery
- Estonia Finance for Discovery
- Estonia PII for Discovery
- Finland Finance For Discovery
- Finland PII for Discovery
- France Finance For Discovery
- France PII for Discovery
- Germany Finance For Discovery
- Germany PII for Discovery
- Greece Finance For Discovery
- Greece PII for Discovery
- Hungary Finance for Discovery
- Hungary PII for Discovery
- IMEI for Discovery
- Ireland Finance For Discovery
- Ireland PII for Discovery
- Italy Finance For Discovery
- Italy PHI For Discovery

- Italy Private Information for Discovery
- Latvia Finance for Discovery
- Latvia PII for Discovery
- Lithuania Finance for Discovery
- Lithuania PII for Discovery
- Luxembourg Finance for Discovery
- Luxembourg PII for Discovery
- Malta Finance for Discovery
- Malta PII for Discovery
- Netherlands Finance For Discovery
- Netherlands PII for Discovery
- PCI for discovery
- Poland Finance For Discovery
- Poland PII for Discovery
- Portugal Finance for Discovery
- Portugal PII for Discovery
- Romania Finance for Discovery
- Romania PII for Discovery
- Slovakia Finance for Discovery
- Slovakia PII for Discovery
- Slovenia Finance for Discovery
- Slovenia PII for Discovery
- Spain Finance For Discovery
- Spain PII for Discovery
- Sweden Finance For Discovery
- Sweden PHI For Discovery
- Sweden PII for Discovery
- UK Finance For Discovery
- UK PHI For Discovery
- UK PII For Discovery

Indicators of Compromise

■ Database Dumps/Backup Files for Discovery

Policy for detecting records of SQL table data extracted from a database. The rules for this policy are:

- Database Dumps/Backup Files: MySQL-Format Database Dump (Wide)
- Database Dumps/Backup Files: MySQL-Format Database Dump (Default)
- Database Dumps/Backup Files: Microsoft Tape Format

■ Private Keys for Discovery

Policy for detecting private keys or file formats that contain them. The rules for this policy are:

- Private Keys: DSA Private Key
- Private Keys: Elliptic Curve Private Key

- Private Keys: JSON Keystore File Private Key
- Private Keys: OpenSSH Private Key
- Private Keys: PGP Private Key
- Private Keys: PKCS #1 Private Key
- Private Keys: Encrypted PKCS #8 Private Key
- Private Keys: Unencrypted PKCS #8 Private Key
- Private Keys: PKCS #12 File
- Private Keys: SSH2 Private Key
- Private Keys: Textual PPK Private Key
- **.REG Files for Discovery**

Policy for detecting .REG files (Windows Registry files). The rule for this policy is:

 - .REG File
- **Suspected Malicious Dissemination for Discovery**

Policy for the detection of a suspected malicious content dissemination such as: encrypted or manipulated information, passwords files, credit card tracks, suspected applications and dubious content such as information about the network, software license keys, and database files. The rules for this policy are:

 - Suspected Malicious Dissemination: Email Address and Password (Wide)
 - Suspected Malicious Dissemination: Email Address and Password (Default)
 - Suspected Malicious Dissemination: Encrypted File (Known Format)
 - Suspected Malicious Dissemination: Generic Encryption Detection
 - Suspected Malicious Dissemination: IT Asset Information
 - Suspected Malicious Dissemination: Malicious Concealment
 - Suspected Malicious Dissemination: Password (Wide)
 - Suspected Malicious Dissemination: Password (Default)
 - Suspected Malicious Dissemination: Password (Narrow)
 - Suspected Malicious Dissemination: Password File
 - Suspected Malicious Dissemination: Suspected Application (Steganography and Encryption)
- **Suspicious Data Concealment Applications**

Policy for detection of data concealment applications. The rule for this policy is:

 - Suspicious data concealment applications: Steganography applications

Payment Card Information (PCI)

- **PCI Audit for discovery**

A permissive policy for detecting potential credit-card-numbers. The policy contains several rules to address corner cases, such as numbers that appear as part of a long sequence, with user-defined delimiters etc. Most of the rules in the policy may cause high rate of false positives and are not recommended for usage in production mode. The rules for this policy are:

 - PCI Audit: No Word Boundaries
 - PCI Audit: Non-Delimited
 - PCI Audit: User-Defined Delimiter
 - PCI Audit: CCN and Expiration Date

- PCI Audit: CCN and CVV
- PCI Audit: CCN Without Validation
- PCI Audit: Credit Card Number (Extra Wide)
- PCI Audit: Credit Card Number (Default)
- PCI Audit: Credit Card Magnetic Strip
- PCI Audit: Masked Credit Card Number
- PCI Audit: CCN in Non-English Characters
- PCI Audit: User-Defined IIN (Wide)
- PCI Audit: User-Defined IIN (Default)
- PCI Audit: User-Defined IIN (Narrow)
- **PCI Policy for discovery**

The Payment Card Industry Data Security Standard (PCI DSS) is an industry standard, accepted internationally by all major credit card issuers. The standard is enforced on companies and organization that accept credit card payments or process, store, or transmit cardholder data. The standard mandates, among others, that credit card numbers and cardholder data should be highly secured and that transactions comprising data should be encrypted. The rules for this policy are:

 - PCI: Credit Cards - Wide
 - PCI: Credit Cards - Default
 - PCI: Credit Cards - Narrow
 - PCI: Credit Card Magnetic Strips

Protected Health Information (PHI)

- **Australia PHI for Discovery**

Policy for detection of protected health information for Australian citizens. The rules for this policy are:

 - Australia PHI: DICOM
 - Australia PHI: Medicare Number and Sensitive Disease or Drug
 - Australia PHI: Medicare Number and Common Medical Condition
 - Australia PHI: SPSS Text File
- **Health data For Discovery**

Policy for detection of data types pertaining to medical conditions, drugs etc The rules for this policy are:

 - Health Data: DNA Profile (Default)
 - Health Data: DNA Profile (Narrow)
 - Health Data: DICOM
 - Health Data: DOB and Name
 - Health Data: ICD9 Code
 - Health Data: ICD9 Code and Description
 - Health Data: ICD9 Code and Name
 - Health Data: ICD9 Description and Name
 - Health Data: ICD10 Code
 - Health Data: ICD10 Code and Description
 - Health Data: ICD10 Code and Name

- Health Data: ICD10 Description and Name
- Health Data: Medical Form (Wide)
- Health Data: Medical Form (Default)
- Health Data: Medical Form (Narrow)
- Health Data: Name and Common Medical Condition
- Health Data: Name and Sensitive Disease or Drug
- Health Data: NDC Number (Default)
- Health Data: NDC Number (Narrow)
- Health Data: SPSS Text File
- **India PHI For Discovery**
Policy for detection of protected health information for Indian citizens.
 - India PHI: Sensitive Disease or Drug and Aadhaar
 - India PHI: Common Medical Condition and Aadhaar
 - India PHI: DICOM
 - India PHI: Name and Sensitive Disease or Drug
 - India PHI: Name and Common Medical Condition
 - India PHI: SPSS Text File
 - India PII: Aadhaar (Wide)
 - India PII: Aadhaar (Default)
- **Israel PHI For Discovery**
Policy for detection of protected health information for Israeli citizens, to promote compliance with Israeli privacy rules and Israeli patients rights law of 1996. The rules for this policy are:
 - Israel PHI: DICOM
 - Israel PHI: Identity Number and General Medical Information
 - Israel PHI: Identity Number and Sensitive Medical Information
 - Israel PHI: Name and Sensitive Medical Information
 - Israel PHI: Name and General Medical Information
 - Israel PHI: SPSS Text File
- **Italy PHI For Discovery**
Policy for detection of protected health information for Italy citizens. The rules for this policy are:
 - Italy PHI: Codice Fiscale and Health Information
 - Italy PHI: DICOM
 - Italy PHI: Name and Health Information
 - Italy PHI: SPSS Text File
- **Norway PHI For Discovery**
Policy for detection of protected health information for Norwegian citizens. The rules for this policy are:
 - Norway PHI: DICOM
 - Norway PHI: ICD10 Code
 - Norway PHI: ICD10 Code and Description
 - Norway PHI: ICD10 Code and First Name
 - Norway PHI: ICD10 Code and Full Name

- Norway PHI: ICD10 Code and Last Name
- Norway PHI: ICD10 Code and PIN
- Norway PHI: ICD10 Description
- Norway PHI: Name and Health Information
- Norway PHI: Name and Personal Number
- Norway PHI: Personal Number
- Norway PHI: Personal Number and Health Information
- Norway PHI: SPSS Text File
- **Sweden PHI For Discovery**

A policy for discovery of protected health information (PHI) of Swedish citizens and residents. The policy comprises rules for detection of Health information and Medical Conditions (in Swedish or English), in proximity to personally identifiable information such as personal number (personnummer), or name. The rules for this policy are:

 - Sweden PHI: DICOM
 - Sweden PHI: DNA Profile
 - Sweden PHI: ICD10 Code
 - Sweden PHI: ICD10 Code and Description
 - Sweden PHI: ICD10 Code and Name (Wide)
 - Sweden PHI: ICD10 Code and Name (Default)
 - Sweden PHI: ICD10 Code and Name (Narrow)
 - Sweden PHI: ICD10 Code and Personal Number
 - Sweden PHI: ICD10 Description
 - Sweden PHI: Name and Health Information
 - Sweden PHI: Name and Sensitive Disease or Drug
 - Sweden PHI: Personal Number and Health Information
 - Sweden PHI: Personal Number and Sensitive Disease or Drug
 - Sweden PHI: SPSS Text File
- **UK PHI For Discovery**

Policy for detection of UK NHS numbers. The rules for this policy are:

 - UK PHI: DICOM
 - UK PHI: NHS Number (Default)
 - UK PHI: NHS Number (Narrow)
 - UK PHI: SPSS Text File
- **US PHI For Discovery**

A policy for detection of protected health information of US citizens. The rules for this policy are:

 - US PHI: DICOM
 - US PHI: Medical Form (Wide)
 - US PHI: Medical Form (Default)
 - US PHI: Medical Form (Narrow)
 - US PHI: Name and Common Medical Condition (Default)
 - US PHI: Name and Common Medical Condition (Narrow)
 - US PHI: Name and HICN

- US PHI: Name and MBI (Default)
- US PHI: Name and MBI (Wide)
- US PHI: Name and Sensitive Disease or Drug (Default)
- US PHI: Name and Sensitive Disease or Drug (Narrow)
- US PHI: SPSS Text File
- US PHI: SSN and Common Medical Condition
- US PHI: SSN and Sensitive Disease or Drug

Personally Identifiable Information (PII)

■ **Australia PII for Discovery**

Policy to detect files containing personally identifiable information for residents of Australia. The rules for this policy are:

- Australia PII: Credit File (Wide)
- Australia PII: Credit File (Default)
- Australia PII: Credit File (Narrow)
- Australia PII: Driver License Number
- Australia PII: Email Address and Password (Wide)
- Australia PII: Email Address and Password (Default)
- Australia PII: Tax File Number (Wide)
- Australia PII: Tax File Number (Default)

■ **Austria PII for Discovery**

Policy for detection of Austrian private information. The rules for this policy are:

- Austria PII: CCN and Name
- Austria PII: Crime and Name
- Austria PII: Email Address and Password (Wide)
- Austria PII: Email Address and Password (Default)
- Austria PII: Ethnicity and Name
- Austria PII: Sensitive Disease and Name
- Austria PII: Social Security Number (Wide)
- Austria PII: Social Security Number (Default)
- Austria PII: Social Security Number and Name (Wide)
- Austria PII: Social Security Number and Name (Default)

■ **Bangladesh PII for Discovery**

Policy for detection of Bangladeshi personally identifiable information. The rules for this policy are:

- Bangladesh PII: ID Number (NID) (Wide)
- Bangladesh PII: ID Number (NID) (Default)

■ **Belgium PII for Discovery**

Policy for detection of Belgian private information. The rules for this policy are:

- Belgium PII: Email Address and Password (Wide)
- Belgium PII: Email Address and Password (Default)

- Belgium PII: ID Card Number (Wide)
- Belgium PII: Name and ID Card Number (Wide)
- Belgium PII: Name and ID Card Number (Default)
- Belgium PII: Name and Passport Number (Wide)
- Belgium PII: Name and Passport Number (Default)
- Belgium PII: Passport Number
- Belgium PII: Tax Identification Number (TIN) (Wide)
- Belgium PII: Tax Identification Number (TIN) (Default)
- **Biometric Files for Discovery**
Policy for detection of biometric files. The rules for this policy are:
 - Biometric Files for Discovery: NIEM-Conformant XML
 - Biometric Files for Discovery: OASIS XML Common Biometric Format (XCBF)
- **Bosnia and Herzegovina PII for Discovery**
 - Bosnia and Herzegovina PII: Unique Master Citizen Number (Default)
 - Bosnia and Herzegovina PII: Unique Master Citizen Number (Wide)
- **Brazil PII for Discovery**
Policy for detection of combinations of Brazilian PII like Brazilian full names, CPF numbers, and health conditions. The rules for this policy are:
 - Brazil PII: Email Address and Password (Wide)
 - Brazil PII: Email Address and Password (Default)
 - Brazil PII: Name and CPF
 - Brazil PII: Name and Sensitive Disease
 - Brazil PII: CPF and Sensitive Disease
 - Brazil PII: Identity Card Number
 - Brazil PII: National Register of Legal Entities Number (Wide)
 - Brazil PII: National Register of Legal Entities Number (Default)
- **Bulgaria PII for Discovery**
Policy for detection of Bulgarian private information. The rules for this policy are:
 - Bulgaria PII: Unified Civil Number (Wide)
 - Bulgaria PII: Unified Civil Number (Default)
- **Canada PII for Discovery**
Policy for detection of Canadian private information. The rules for this policy are:
 - Canada PII: Credit File (Wide)
 - Canada PII: Credit File (Default)
 - Canada PII: Credit File (Narrow)
 - Canada PII: Email Address and Password (Wide)
 - Canada PII: Email Address and Password (Default)
 - Canada PII: SIN and Name
 - Canada PII: Name and Canadian Driver's License Number
- **California Consumer Privacy Act of 2018 (CCPA) for Discovery**

The 'California Consumer Privacy Act of 2018' (CCPA) protects the personal information collected by businesses. Businesses in violation of the act shall be liable for a civil penalty. The policy detects personally identifiable information (PII), such as social security numbers, and credit card numbers. The policy also covers previous Californian privacy regulations, such as California SB 1386 of 2003, California AB 1950 of 2004 and AB-1298 of 2017. The rules for this policy are:

- California Consumer Privacy Act: California Driver License and Sensitive Disease or Drug
- California Consumer Privacy Act: CCN (Default)
- California Consumer Privacy Act: CCN (Narrow)
- California Consumer Privacy Act: CCN and California Driver License Number
- California Consumer Privacy Act: CCN and Sensitive Disease or Drug
- California Consumer Privacy Act: Celebrity Name and Sensitive Disease or Drug
- California Consumer Privacy Act: Celebrity Name and Common Medical Condition
- California Consumer Privacy Act: CCN and Common Medical Condition
- California Consumer Privacy Act: DNA Profile
- California Consumer Privacy Act: Email Address and Password (Wide)
- California Consumer Privacy Act: Email Address and Password (Default)
- California Consumer Privacy Act: ICD9 Code and Name
- California Consumer Privacy Act: ICD9 Description and Name
- California Consumer Privacy Act: ICD10 Code and Name
- California Consumer Privacy Act: ICD10 Description and Name
- California Consumer Privacy Act: Name and Address (Wide)
- California Consumer Privacy Act: Name and Address (Default)
- California Consumer Privacy Act: Name and Common Medical Condition (Default)
- California Consumer Privacy Act: Name and Common Medical Condition (Narrow)
- California Consumer Privacy Act: Name and HICN
- California Consumer Privacy Act: Name and Passport Number (Wide)
- California Consumer Privacy Act: Name and Passport Number (Default)
- California Consumer Privacy Act: Name and Passport Number (Narrow)
- California Consumer Privacy Act: Name and Sensitive Disease or Drug (Default)
- California Consumer Privacy Act: Name and Sensitive Disease or Drug (Narrow)
- California Consumer Privacy Act: SSN
- California Consumer Privacy Act: SSN and Common Medical Condition
- California Consumer Privacy Act: SSN and Sensitive Disease or Drug
- California Consumer Privacy Act: SSN and California Driver License Number
- California Consumer Privacy Act: SSN and CCN
- California Consumer Privacy Act: Name and MBI (Default)
- California Consumer Privacy Act: Name and MBI (Wide)
- **Chile PII for Discovery**
Policy for detection of Chilean private information. The rules for this policy are:
 - Chile PII: Email Address and Password (Wide)
 - Chile PII: Email Address and Password (Default)
 - Chile PII: National Identity Number (RUN/RUT) (Wide)
 - Chile PII: National Identity Number (RUN/RUT) (Default)

■ **Colombia PII for Discovery**

Policy for detection of Colombian private information. The rules for this policy are:

- Colombia PII: Email Address and Password (Wide)
- Colombia PII: Email Address and Password (Default)
- Colombia PII: Identification Number (Wide)
- Colombia PII: Identification Number (Default)

■ **Costa Rica PII for Discovery**

Policy for detection of Costa Rican private information. The rules for the policy are:

- Costa Rica PII: Email Address and Password (Wide)
- Costa Rica PII: Email Address and Password (Default)
- Costa Rica PII: Identification Number (Default)
- Costa Rica PII: Identification Number (Narrow)
- Costa Rica PII: Legal Identification Number (Default)
- Costa Rica PII: Legal Identification Number (Narrow)

■ **Credit Card Numbers for Discovery**

Policy for detection of credit card numbers. The rules for this policy are:

- Credit Card Numbers: Credit Cards (Wide)
- Credit Card Numbers: Credit Cards (Default)
- Credit Card Numbers: Credit Cards (Narrow)
- Japanese Credit Cards: All Credit Cards

■ **Croatia PII for Discovery**

Policy for detection of Unique Master Citizen Numbers and Personal identification numbers. The rules for this policy are:

- Croatia PII: Unique Master Citizen Number (Wide)
- Croatia PII: Unique Master Citizen Number (Default)
- Croatia PII: Personal identification number (Wide)
- Croatia PII: Personal identification number (Default)

■ **Cyprus PII for Discovery**

Policy for detection of Cypriot private information. The rules for this policy are:

- Cyprus PII: Tax Identification Code (Wide)
- Cyprus PII: Tax Identification Code (Default)

■ **Czech Republic PII for Discovery**

Policy for detection of Czech Republic private information. The rules for this policy are:

- Czech Republic PII: Email Address and Password (Wide)
- Czech Republic PII: Email Address and Password (Default)
- Czech Republic PII: Rodne Cislo (Wide)
- Czech Republic PII: Rodne Cislo (Default)

■ **Denmark PII for Discovery**

Policy for detection of Danish personally identifiable information. The rule for this policy is:

- Denmark PII: CPR Number

- Denmark PII: Email Address and Password (Wide)
- Denmark PII: Email Address and Password (Default)
- **Ecuador PII for Discovery**
Policy for detection of Ecuador Personal Identification Information. The rules for this policy are:
 - Ecuador PII: Ecuadorian ID Number (Wide)
 - Ecuador PII: Ecuadorian ID Number (Default)
- **EIN for Discovery**
Policy for detection of Employer Identification Numbers (EIN). This may cause false positives. The rule for this policy is:
 - EIN: Default
- **Email Address for Discovery**
Policy for detection of files containing a large number of email addresses. The rules for this policy are:
 - Email: Multiple Email addresses
 - Email: Multiple Email addresses with different domains
- **Estonia PII for Discovery**
Policy for detection of Estonian private information. The rules for this policy are:
 - Estonia PII: Personal Identification Code (Wide)
 - Estonia PII: Personal Identification Code (Default)
- **Finland PII for Discovery**
Policy for detection of Finnish personally identifiable information. The rule for this policy is:
 - Finland PII: Email Address and Password (Wide)
 - Finland PII: Email Address and Password (Default)
 - Finland PII: ID Number (Wide)
 - Finland PII: ID Number (Default)
 - Finland PII: Social Security Number
 - Finland PII: Tax Identification Number (TIN) (Wide)
 - Finland PII: Tax Identification Number (TIN) (Default)
- **France PII for Discovery**
Policy for detection of French personally identifiable information. The rule for this policy is:
 - France PII: Email Address and Password (Wide)
 - France PII: Email Address and Password (Default)
 - France PII: INSEE numbers
 - France PII: National Identity Card Number (CNI) (Default)
 - France PII: National Identity Card Number (CNI) (Narrow)
 - France PII: Social Security Number (NIR) (Default)
 - France PII: Social Security Number (NIR) (Wide)
 - France PII: Tax ID Number for Entities (SIREN) (Wide)
 - France PII: Tax ID Number for Entities (SIREN) (Default)
- **General Sensitive Information for Discovery**

Policy for detection of sensitive private information, whose loss may damage the privacy or the reputation of the pertained person or expose the person to potential fraud. The policy comprises rules for detection of various kinds of sensitive private information, such as protected health information, account numbers and passwords. The rules for this policy are:

- General Sensitive Information: Credit Card Magnetic Strip
- General Sensitive Information: US Credit Card Number
- General Sensitive Information: EU Credit Card Number
- General Sensitive Information: DNA Profile
- General Sensitive Information: Name and Account Number
- General Sensitive Information: Name and Crime
- General Sensitive Information: Name and Ethnicity
- General Sensitive Information: Name and Grade
- General Sensitive Information: Name and Sensitive Disease
- General Sensitive Information: Password (Wide)
- General Sensitive Information: Password (Default)
- General Sensitive Information: Password (Narrow)
- Sensitive Private: PIN
- **Germany PII for Discovery**
Policy for detection of Germany Personal Identification Information. The rules for this policy are:
 - Germany PII: Credit Card Number and Name
 - Germany PII: Email Address and Password (Wide)
 - Germany PII: Email Address and Password (Default)
 - Germany PII: Ethnicity and Name
 - Germany PII: Sensitive Disease and Name
 - Germany PII: Crime and Name
 - Germany PII: Germania ID Number (Wide)
 - Germany PII: Germania ID Number (Default)
 - Germany PII: Germania ID Machine Readable Number (Wide)
 - Germany PII: Germania ID Machine Readable Number (Default)
- **Greece PII for Discovery**
Policy for detection of Greek personally identifiable information. The rules for this policy are:
 - Greece PII: AFM Number
 - Greece PII: AFM Number and Name
 - Greece PII: Email Address and Password (Wide)
 - Greece PII: Email Address and Password (Default)
 - Greece PII: ID Number
 - Greece PII: ID Number and Name
 - Greece PII: ID and Name (Wide)
 - Greece PII: Sensitive Medical Information and Name
 - Greece PII: Sensitive Medical Information and Name (Wide)
- **Hong Kong PII for Discovery**

Policy to detect files containing personally identifiable information for residents of Hong Kong. The rules for this policy are:

- Hong Kong PII: Email Address and Password (Wide)
- Hong Kong PII: Email Address and Password (Default)
- Hong Kong PII: ID Number (Wide)
- Hong Kong PII: ID Number (Default)
- Hong Kong PII: ID Number (Narrow)
- Hong Kong PII: ID Number and Address (Wide)
- Hong Kong PII: ID Number and Address (Default)
- Hong Kong PII: ID Number and Address (Narrow)
- Hong Kong PII: ID Number and Surname (Wide)
- Hong Kong PII: ID Number and Surname (Default)
- Hong Kong PII: ID Number and Surname (Narrow)
- Hong Kong PII: ID Number, Surname and Address (Wide)
- Hong Kong PII: ID Number, Surname and Address (Default)
- Hong Kong PII: ID Number, Surname and Address (Narrow)
- Hong Kong PII: Surname and Address (Default)
- Hong Kong PII: Surname and Address (Narrow)
- Hong Kong PII: Surname and Address (Wide)

■ **Hungary PII for Discovery**

Policy for detection of Hungarian private information. The rules for this policy are:

- Hungary PII: Hungarian Szemelyi Azonosito Szam (Wide)
- Hungary PII: Hungarian Szemelyi Azonosito Szam (Default)
- Hungary PII: Hungarian TAJ szam (Wide)
- Hungary PII: Hungarian TAJ szam (Default)
- Hungary PII: Hungarian Adoazonosito jel (Wide)
- Hungary PII: Hungarian Adoazonosito jel (Default)

■ **Iceland Private Information for Discovery**

Policy for detection of Icelandic personally identifiable information. The rule for this policy is:

- Iceland PII: Kennitala of Individuals

■ **India PII for Discovery**

Policy for detection of Indian personally identifiable information. The rules for this policy are:

- India PII: Email Address and Password (Wide)
- India PII: Email Address and Password (Default)
- India PII: Form 16
- India PII: PAN

■ **Indonesia PII for Discovery**

Policy for detection of Indonesian private information. The rules for this policy are:

- Indonesia PII: Email Address and Password (Wide)
- Indonesia PII: Email Address and Password (Default)
- Indonesia PII: Single Identity Number (Wide)

- Indonesia PII: Single Identity Number (Default)
- **Ireland PII for Discovery**
Policy for detection of Irish personally identifiable information. The rules for this policy are:
 - Ireland PII: Email Address and Password (Wide)
 - Ireland PII: Email Address and Password (Default)
 - Ireland PII: Personal Public Service Number (PRSI/PPS) and Name
 - Ireland PII: Driver Number
 - Ireland PII: Passport Number
- **Israel PII for Discovery**
Policy to identify files containing Israeli confidential and private information. The rules for this policy are:
 - Israel PII: CV and Resume in Hebrew
 - Israel PII: Email Address and Password (Wide)
 - Israel PII: Email Address and Password (Default)
 - Israel PII: Identity Number
 - Israel PII: Identity Number and General Medical Information
 - Israel PII: Identity Number and Sensitive Medical Information
 - Israel PII: Isracard Credit Card Number
 - Israel PII: Name and General Medical Information
 - Israel PII: Name and Sensitive Medical Information
 - Israel PII: Name and Identity Number
- **Italy PII for Discovery**
Policy for detection of Italy Personal Identification Information. The rules for this policy are:
 - Italy PII: Codice Fiscale
 - Italy PII: Name and Address
 - Italy PII: Name and Codice Fiscale
 - Italy PII: Name and health information
 - Italy PII: Codice Fiscale and health information
 - Italy PII: Phone Number (Wide)
 - Italy PII: Phone Number (Default)
- **Japan PII for Discovery**
Policy to detect private and sensitive information in Japan. The rules for this policy are:
 - Japan PII: Credit Cards Number
 - Japan PII: Corporate Number
 - Japan PII: Email Address and Password (Wide)
 - Japan PII: Email Address and Password (Default)
 - Japan PII: Individual Number
- **Kazakhstan PII for Discovery**
Policy for detection of Kazakh private information. The rules for this policy are:
 - Kazakhstan PII: Taxpayer Registration Numbers (Wide)
 - Kazakhstan PII: Taxpayer Registration Numbers (Default)

- Kazakhstan PII: Individual Identification Numbers (Wide)
- Kazakhstan PII: Individual Identification Numbers (Default)
- Kazakhstan PII: Business Identification Numbers (Wide)
- Kazakhstan PII: Business Identification Numbers (Default)
- **Latvia PII for Discovery**
Policy for detection of Latvian private information. The rules for this policy are:
 - Latvia PII: Personal Identity Number (Wide)
 - Latvia PII: Personal Identity Number (Default)
- **Lithuania PII for Discovery**
Policy for detection of Lithuanian private information. The rules for this policy are:
 - Lithuania PII: Personal Code (Wide)
 - Lithuania PII: Personal Code (Default)
- **Luxembourg PII for Discovery**
Policy for detection of Luxembourgian private information. The rules for this policy are:
 - Luxembourg PII: National Identification Number - 11 Digits (Wide)
 - Luxembourg PII: National Identification Number - 11 Digits (Default)
 - Luxembourg PII: National Identification Number - 13 Digits (Wide)
 - Luxembourg PII: National Identification Number - 13 Digits (Default)
- **Macau PII for Discovery**
Policy to detect files containing personally identifiable information for residents of Macau. The rules for this policy are:
 - Macau PII: Email Address and Password (Wide)
 - Macau PII: Email Address and Password (Default)
 - Macau PII: ID Number (Wide)
 - Macau PII: ID Number (Default)
 - Macau PII: ID Number (Narrow)
- **Malaysia Private Information for Discovery**
Policy to detect files containing personally identifiable information for residents of Malaysia. The rule for this policy is:
 - Malaysia PII: Malaysia ID formal form with BP w proximity
- **Malta PII for Discovery**
Policy for detection of Maltese private information. The rules for this policy are:
 - Malta PII: Identity Card Number (Wide)
 - Malta PII: Identity Card Number (Default)
- **Mexico PII for Discovery**
Policy for detection of Mexican Personal Information. The rules for this policy are:
 - Mexico PII: Email Address and Password (Wide)
 - Mexico PII: Email Address and Password (Default)
 - Mexico PII: RFC Number (Wide)
 - Mexico PII: RFC Number (Default)

- Mexico PII: CURP (Default)
- Mexico PII: CURP (Narrow)
- Mexico PII: CPISP (Default)
- Mexico PII: CPISP (Narrow)
- Mexico PII: National ID Number - CURP (Default)
- Mexico PII: National ID Number - CURP (Narrow)
- Mexico PII: Passport Number (Wide)
- Mexico PII: Passport Number (Default)
- Mexico PII: Social Security Number (NSS) (Wide)
- Mexico PII: Social Security Number (NSS) (Default)
- Mexico PII: SSP Contratos Internos Detection
- **Montenegro PII for Discovery**
Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:
 - Montenegro PII: Unique Master Citizen Number (Default)
 - Montenegro PII: Unique Master Citizen Number (Wide)
- **Netherlands PII for Discovery**
Policy to detect private and sensitive information in Dutch, for Dutch-speaking countries. The rules for this policy are:
 - Netherlands PII: Bank Account Number (Wide)
 - Netherlands PII: Bank Account Number (Default)
 - Netherlands PII: Citizen Service Number and Ethnicity
 - Netherlands PII: Citizen Service Number and Password (Wide)
 - Netherlands PII: Citizen Service Number and Password (Default)
 - Netherlands PII: Citizen Service Number and Password (Narrow)
 - Netherlands PII: Citizen Service Number and CCN
 - Netherlands PII: Citizen Service Number and Crime
 - Netherlands PII: Citizen Service Number and Disease
 - Netherlands PII: Driver License Number
 - Netherlands PII: Email Address and Password (Wide)
 - Netherlands PII: Email Address and Password (Default)
 - Netherlands PII: Passport Number
 - Netherlands PII: Tax Identification Number (TIN) (Wide)
 - Netherlands PII: Tax Identification Number (TIN) (Default)
- **New Zealand PII for Discovery**
Policy to detect files containing personally identifiable information for residents of New Zealand. The rule for this policy are:
 - New Zealand PII: Email Address and Password (Wide)
 - New Zealand PII: Email Address and Password (Default)
 - New Zealand PII: NHI number
- **North Macedonia PII for Discovery**
Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:

- North Macedonia PII: Unique Master Citizen Number (Default)
- North Macedonia PII: Unique Master Citizen Number (Wide)
- **Norway PII for Discovery**
Policy to detect private and sensitive information in Norway, including health information. The rules for this policy are:
 - Norway PII: Personal Number
 - Norway PII: Name and Personal Number
 - Norway PII: Name and Sensitive Disease
 - Norway PII: Personal Number and Sensitive Disease
- **People's Republic of China PII for Discovery**
Policy for detection of People's Republic of China private information. The rules for this policy are:
 - People's Republic of China PII: CV and Resume in Chinese
 - People's Republic of China PII: Email Address and Password (Wide)
 - People's Republic of China PII: Email Address and Password (Default)
 - People's Republic of China PII: Identification Number
 - People's Republic of China PII: Passport Number (Default)
 - People's Republic of China PII: Passport Number (Narrow)
 - People's Republic of China PII: Surname and Address
- **Peru PII for Discovery**
Policy for detection of Peruvian private information. The rules for this policy are:
 - Peru PII: Email Address and Password (Wide)
 - Peru PII: Email Address and Password (Default)
 - Peru PII: Unique Identification Code (CUI) (Wide)
 - Peru PII: Unique Identification Code (CUI) (Default)
 - Peru PII: Unique Identification Code (CUI) (Narrow)
 - Peru PII: Unique Taxpayer Registration Number (RUC) of Individuals (Wide)
 - Peru PII: Unique Taxpayer Registration Number (RUC) of Individuals (Default)
 - Peru PII: Unique Taxpayer Registration Number (RUC) of Non-Individuals (Wide)
 - Peru PII: Unique Taxpayer Registration Number (RUC) of Non-Individuals (Default)
- **Philippines PII for Discovery**
Policy for detection of Philippines private information. The rules for this policy are:
 - Philippines PII: DNA Profile
 - Philippines PII: Name and Address (Wide)
 - Philippines PII: Name and Address (Default)
 - Philippines PII: Name and Address (Narrow)
 - Philippines PII: Name and CCN (Wide)
 - Philippines PII: Name and CCN (Default)
 - Philippines PII: Name and CCN (Narrow)
 - Philippines PII: Name and Common Medical Condition (Wide)
 - Philippines PII: Name and Common Medical Condition (Default)
 - Philippines PII: Name and Crime (Wide)

- Philippines PII: Name and Crime (Default)
- Philippines PII: Name and Date of Birth (Wide)
- Philippines PII: Name and Date of Birth (Default)
- Philippines PII: Name and Password (Wide)
- Philippines PII: Name and Password (Default)
- Philippines PII: Name and Password (Narrow)
- Philippines PII: Name and PhilHealth Identification Number (Wide)
- Philippines PII: Name and PhilHealth Identification Number (Default)
- Philippines PII: Name and Physical Information (Wide)
- Philippines PII: Name and Physical Information (Default)
- Philippines PII: Name and Sensitive Disease or Drug (Wide)
- Philippines PII: Name and Sensitive Disease or Drug (Default)
- Philippines PII: Name and SSS Number (Wide)
- Philippines PII: Name and SSS Number (Default)
- Philippines PII: Name and TIN (Wide)
- Philippines PII: Name and TIN (Default)
- Philippines PII: PhilHealth Identification Number (Wide)
- Philippines PII: PhilHealth Identification Number (Default)
- Philippines PII: SSS Number (Wide)
- Philippines PII: SSS Number (Default)
- Philippines PII: TIN Number (Wide)
- Philippines PII: TIN Number (Default)
- **Poland PII for Discovery**
Policy for detection of personal information for residents of Poland. The rules for this policy are:
 - Poland PII: ID Card Number (Default)
 - Poland PII: Name and ID Card Number
 - Poland PII: IBAN and Name
 - Poland PII: Name and PESEL
 - Poland PII: Name and NIP Number
 - Poland PII: NIP Number (Default)
 - Poland PII: PESEL Number (Default)
 - Poland PII: REGON and Name
 - Poland PII: REGON with proximity
- **Portugal PII for Discovery**
Policy for detection of Portuguese private information. The rules for this policy are:
 - Portugal PII: Document Number (Wide)
 - Portugal PII: Document Number (Default)
 - Portugal PII: Email Address and Password (Wide)
 - Portugal PII: Email Address and Password (Default)
 - Portugal PII: Social Security Number (Wide)
 - Portugal PII: Social Security Number (Default)

- Portugal PII: Tax Identification Number of Individuals (Wide)
- Portugal PII: Tax Identification Number of Individuals (Default)
- **Romania PII for Discovery**
Policy for detection of Romanian private information. The rule for this policy is:
 - Romania PII: Personal numeric code (Wide)
 - Romania PII: Personal numeric code (Default)
- **Russia PII for Discovery**
Policy for detection of Russian personally identifiable information. The rules for this policy are:
 - Russia PII: Email Address and Password (Wide)
 - Russia PII: Email Address and Password (Default)
 - Russia PII: Passport Number
 - Russia PII: Passport Number and Name
- **Serbia PII for Discovery**
Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:
 - Serbia PII: Unique Master Citizen Number (Default)
 - Serbia PII: Unique Master Citizen Number (Wide)
- **Singapore PII for Discovery**
Policy for detection of Singapore Personal Identification Information. The rules for this policy are:
 - Singapore PII: Email Address and Password (Wide)
 - Singapore PII: Email Address and Password (Default)
 - Singapore PII: Identification Number
- **Slovakia PII for Discovery**
Policy for detection of Slovakia Personal Identification Information. The rules for this policy are:
 - Slovakia PII: Email Address and Password (Wide)
 - Slovakia PII: Email Address and Password (Default)
 - Slovakia PII: Rodne Cislo (Wide)
 - Slovakia PII: Rodne Cislo (Default)
 - Slovakia PII: Slovakian ID Number (Wide)
 - Slovakia PII: Slovakian ID Number (Default)
- **Slovenia PII for Discovery**
Policy for detection of Unique Master Citizen Numbers. The rules for this policy are:
 - Slovenia PII: Unique Master Citizen Number (Wide)
 - Slovenia PII: Unique Master Citizen Number (Default)
- **Social Security Numbers Private Information for Discovery**
Policy for detection of validated social security numbers policy. The rules for this policy are:
 - US SSN - Wide
 - US SSN - Default
 - US SSN - Narrow
 - US SSN - not masked

■ **South Africa PII for Discovery**

Policy for detection of personal information of South African citizens. The rules for this policy are:

- South Africa PII: Email Address and Password (Wide)
- South Africa PII: Email Address and Password (Default)
- South Africa PII: ID Number (Wide)
- South Africa PII: ID Number (Default)

■ **South Korea PII for Discovery**

Policy to detect files containing personally identifiable information for residents of South Korea. The rules for this policy are:

- South Korea PII: Email Address and Password (Wide)
- South Korea PII: Email Address and Password (Default)
- South Korea PII: ID Number
- South Korea PII: Phone Number

■ **Spain PII for Discovery**

Policy for private and sensitive information in Spanish. The policy contains rules to detect combinations of Spain National Identity Document and sensitive private information like account number, ethnicity and health conditions. The rules for this policy are:

- Spain PII: DNI, Account and Password
- Spain PII: DNI and Credit Card Number
- Spain PII: DNI and Crime
- Spain PII: DNI and Diseases
- Spain PII: DNI and Ethnicity
- Spain PII: DNI Number
- Spain PII: Email Address and Password (Default)
- Spain PII: Email Address and Password (Wide)
- Spain PII: Foreigner's Identification Number (NIE) (Default)
- Spain PII: Foreigner's Identification Number (NIE) (Wide)
- Spain PII: Name and Address (Default)
- Spain PII: Name and Address (Narrow)
- Spain PII: Name and Credit Card Number
- Spain PII: Name and DNI
- Spain PII: Name and Email Address
- Spain PII: Name and IBAN
- Spain PII: Name and Passport Number
- Spain PII: Name and Phone Number
- Spain PII: Name and Social Security Number (Wide)
- Spain PII: Name and Social Security Number (Default)
- Spain PII: Name and Tax Identification Number (NIF) (Default)
- Spain PII: Name and Tax Identification Number (NIF) (Wide)
- Spain PII: Social Security Number (Wide)
- Spain PII: Social Security Number (Default)
- Spain PII: Tax Identification Code (CIF) (Default)

- Spain PII: Tax Identification Code (CIF) (Wide)
- Spain PII: Tax Identification Number (CIF) (Default)
- Spain PII: Tax Identification Number (CIF) (Wide)
- **Sweden PII for Discovery**
Policy for detection of Swedish personally identifiable information. The rules for this policy are:
 - Sweden PII: Email Address and Password (Wide)
 - Sweden PII: Email Address and Password (Default)
 - Sweden PII: ID Number
 - Sweden PII: Tax Identification Number (TIN) (Wide)
 - Sweden PII: Tax Identification Number (TIN) (Default)
- **Switzerland PII for Discovery**
Policy for detection of Swiss personally identifiable information. The rules for this policy are:
 - Switzerland PII: Email Address and Password (Wide)
 - Switzerland PII: Email Address and Password (Default)
 - Switzerland PII: New Format AHV Number
- **Taiwan PII for Discovery**
Policy to detect files containing personally identifiable information for residents of Taiwan. The rules for this policy are:
 - Taiwan PII: Email Address and Password (Wide)
 - Taiwan PII: Email Address and Password (Default)
 - Taiwan PII: ID Card Number (Wide)
 - Taiwan PII: ID Card Number (Default)
 - Taiwan PII: Machine Readable Passport Number (Wide)
 - Taiwan PII: Machine Readable Passport Number (Default)
 - Taiwan PII: Passport Number (Wide)
 - Taiwan PII: Passport Number (Default)
- **Thailand PII for Discovery**
Policy for detection of Thai personally identifiable information. The rule for this policy is:
 - Thailand PII: Email Address and Password (Wide)
 - Thailand PII: Email Address and Password (Default)
 - Thailand: National ID Number
- **Turkey PII for Discovery**
Policy for detection of personal information of Turkish citizens. The rules for this policy are:
 - Turkey PII: Email Address and Password (Wide)
 - Turkey PII: Email Address and Password (Default)
 - Turkey PII: TC Kimlik
 - Turkey PII: PII Spreadsheets
 - Turkey PII: Passport Number (Wide)
 - Turkey PII: Passport Number (Default)
 - Turkey PII: Phone Number (Wide)

- Turkey PII: Phone Number (Default)
- **UK PII for Discovery**
Policy for detection of personal information of UK citizens. The rules for this policy are:
 - UK PII: Bank Account Number
 - UK PII: Bank Account Number and Sort Code
 - UK PII: Credit File (Wide)
 - UK PII: Credit File (Default)
 - UK PII: Credit File (Narrow)
 - UK PII: Driver Number
 - UK PII: Email Address and Password (Wide)
 - UK PII: Email Address and Password (Default)
 - UK PII: National Insurance Number
 - UK PII: Passport Number
 - UK PII: Postal Code
 - UK PII: Sort Code
 - UK PII: Tax ID Number
- **Ukraine PII for Discovery**
Policy for detection of Ukraine Personal Identification Information. The rules for this policy are:
 - Ukraine PII: Ukrainian ID Number (Wide)
 - Ukraine PII: Ukrainian ID Number (Default)
- **United Arab Emirates PII for Discovery**
Policy for detection of United Arab Emirates Personal Identification Information. The rules for this policy are:
 - United Arab Emirates PII: Emirati ID Number (Wide)
 - United Arab Emirates PII: Emirati ID Number (Default)
- **US PII for Discovery**
Policy to detect personally identifiable information (PII) for residents of the United States. The rules for this policy are:
 - US PII: Credit card Number and Social Security Number
 - US PII: Credit File (Wide)
 - US PII: Credit File (Default)
 - US PII: Credit File (Narrow)
 - US PII: Email Address and Password (Wide)
 - US PII: Email Address and Password (Default)
 - US PII: Name and Address (Wide)
 - US PII: Name and Address (Default)
 - US PII: Name and Driver License Number
 - US PII: Name and Passport Number (Wide)
 - US PII: Name and Passport Number (Default)
 - US PII: Name and Passport Number (Narrow)
 - US PII: Name and Social Security Number
 - US PII: Passport Number (Wide)

- US PII: Passport Number (Default)
- US PII: Name and ITIN
- US PII: Social Security Number
- **Vietnam PII for Discovery**
Policy for detection of Vietnamese private information. The rules for this policy are:
 - Vietnam PII: CMND Number (Wide)
 - Vietnam PII: CMND Number (Default)
 - Vietnam PII: Email Address and Password (Wide)
 - Vietnam PII: Email Address and Password (Default)

Regulations

- **Brazilian General Data Protection Law (LGPD) for Discovery**
The General Data Protection Law (Law No. 13,709) is the principal data protection legislation in Brazil. The LGPD was inspired by the General Data Protection Regulation (the “GDPR”) and has brought about deep changes to the data protection framework in Brazil enacting a set of rules to be observed in data processing activities. Following are the rules in this policy:
 - Brazilian General Data Protection Law: CPF and Sensitive Disease
 - Brazilian General Data Protection Law: Email Address and Password (Wide)
 - Brazilian General Data Protection Law: Email Address and Password (Default)
 - Brazilian General Data Protection Law: Identity Card Number
 - Brazilian General Data Protection Law: Name and CPF
 - Brazilian General Data Protection Law: Name and Sensitive Disease
 - Brazilian General Data Protection Law: National Register of Legal Entities Number (Wide)
 - Brazilian General Data Protection Law: National Register of Legal Entities Number (Default)
- **California Consumer Privacy Act for Discovery**
The 'California Consumer Privacy Act of 2018' protects personal information collected by businesses. Businesses in violation of the act are liable for civil penalties. The policy detects personally identifiable information (PII), such as social security numbers, credit card numbers, and passwords. The policy also covers previous Californian privacy regulations, such as California SB 1386 of 2003, California AB 1950 of 2004, and AB-1298 of 2017. The rules of the policy are:
 - California Consumer Privacy Act: 10-Digit Account Number
 - California Consumer Privacy Act: 5-8-Digit Account Number
 - California Consumer Privacy Act: 9-Digit Account Number
 - California Consumer Privacy Act: California Driver License and Sensitive Disease or Drug
 - California Consumer Privacy Act: CCN (Default)
 - California Consumer Privacy Act: CCN (Narrow)
 - California Consumer Privacy Act: CCN and California Driver License Number
 - California Consumer Privacy Act: CCN and Common Medical Condition
 - California Consumer Privacy Act: CCN and Sensitive Disease or Drug
 - California Consumer Privacy Act: Celebrity Name and Common Medical Condition
 - California Consumer Privacy Act: Celebrity Name and Sensitive Disease or Drug
 - California Consumer Privacy Act: DNA Profile

- California Consumer Privacy Act: ICD10 Code and Name
- California Consumer Privacy Act: ICD10 Description and Name
- California Consumer Privacy Act: ICD9 Code and Name
- California Consumer Privacy Act: ICD9 Description and Name
- California Consumer Privacy Act: Name and Common Medical Condition (Default)
- California Consumer Privacy Act: Name and Common Medical Condition (Narrow)
- California Consumer Privacy Act: Name and HICN
- California Consumer Privacy Act: Name and MBI (Default)
- California Consumer Privacy Act: Name and MBI (Wide)
- California Consumer Privacy Act: Name and Sensitive Disease or Drug (Default)
- California Consumer Privacy Act: Name and Sensitive Disease or Drug (Narrow)
- California Consumer Privacy Act: Password (Default)
- California Consumer Privacy Act: Password (Narrow)
- California Consumer Privacy Act: Password (Wide)
- California Consumer Privacy Act: SSN
- California Consumer Privacy Act: SSN and California Driver License Number
- California Consumer Privacy Act: SSN and CCN
- California Consumer Privacy Act: SSN and Common Medical Condition
- California Consumer Privacy Act: SSN and Sensitive Disease or Drug
- **FERC and NERC for Discovery**
Policy to promote compliance with the requirements imposed by the Federal Energy Regulatory Commission (FERC) and the North American Electric Reliability Council (NERC) to protect Critical Energy Infrastructure Information (CEII). The policy detects sensitive Energy Infrastructure Information, such as natural gas pipeline flow diagrams, various drawing and schemes files and FERC forms 567 and 715. The rules for this policy are:
 - FERC and NERC: disclaimer
 - FERC and NERC: pipeline flow diagrams
 - FERC and NERC: form 567
 - FERC and NERC: form 715
- **SEC and SOX for Discovery**
The Sarbanes-Oxley Act (SOX) mandates public companies to comply with its requirements. This act provides strict guidelines for ensuring corporate governance and control policies for information within publicly traded companies. This policy promotes compliance with the data protection aspects of SOX by detecting audit terms and SEC 10-K and 10-Q reports. The rules for this policy are:
 - SOX: Form 10-K (Standard Fiscal Year)
 - SOX: Form 10-Q (Standard Fiscal Year)
 - SOX: SOX-Related Term
- **Swedish Patient Data Act (SFS 2008:355, Patientdatalagen) - For Discovery**
A policy to promote compliance with the Swedish Patient Data Act (Patientdatalagen, SFS 2008:355) that mandates protection of protected health information (PHI) and Personally Identifiable Information (PII) of Swedish citizens and residents. The policy comprises rules for discovery of health information or medical conditions (in Swedish or English), in proximity to personally identifiable information such as personnummer or name, and for detection of SPSS files and Database files. The rules for this policy are:
 - SFS 2008:355: Database File
 - SFS 2008:355: DICOM

- SFS 2008:355: DNA Profile
- SFS 2008:355: ICD10 Code
- SFS 2008:355: ICD10 Code and Description
- SFS 2008:355: ICD10 Code and Name (Wide)
- SFS 2008:355: ICD10 Code and Name (Default)
- SFS 2008:355: ICD10 Code and Name (Narrow)
- SFS 2008:355: ICD10 Code and Personal Number
- SFS 2008:355: ICD10 Description
- SFS 2008:355: Name and Health Information
- SFS 2008:355: Name and Personal Number
- SFS 2008:355: Name and Sensitive Disease or Drug
- SFS 2008:355: Personal Number
- SFS 2008:355: Personal Number and Health Information
- SFS 2008:355: Personal Number and Sensitive Disease or Drug
- SFS 2008:355: SPSS Text File
- **US-ITAR for Discovery**

International Traffic in Arms Regulations (ITAR) is a set of United States government regulations that control the export and import of defense-related articles and services. The policy detects information about sensitive technologies being disseminated, as well as source code and confidential documents. For source code in the SPICE and VHDL languages, please select all relevant rules to achieve complete coverage. The rules for this policy are:

 - ITAR: Encryption
 - ITAR: Nuclear
 - ITAR: Space
 - ITAR: Military
 - ITAR: Technical Drawing files

Suspicious User Activity

- **Database Files for Discovery**

Policy for the detection of database files. The rules for this policy are:

 - Database File: Ability Office format
 - Database File: Borland Reflex 2
 - Database File: dBase format
 - Database File: Filemaker format
 - Database File: Lotus Notes NSF format
 - Database File: MORE format
 - Database File: Microsoft Access format
 - Database File: Microsoft Exchange Server format
 - Database File: Microsoft Works for DOS format
 - Database File: Microsoft Works for Mac format
 - Database File: Microsoft Works for Windows format
 - Database File: Paradox format

- Database File: SmartWare II format
- **Deep Web URLs for Discovery**
Policy for detecting deep web URLs that appear in analyzed content such as textual documents or email messages and end with the pseudo-top-level domains .onion and .i2p. The deep web is a portion of World Wide Web content that is not indexed by standard search engines and that is intentionally hidden from the regular Internet, accessible only with special software, such as Tor. Such URLs are used for anonymous defamation, unauthorized leaks of sensitive information and copyright infringement, distribution of illegal sexual content, selling controlled substances, money laundering, bank fraud, credit card fraud and identity theft, among other things. The rules for this policy are:
 - Deep Web URLs: .i2p (Wide)
 - Deep Web URLs: .i2p (Default)
 - Deep Web URLs: .onion

File-type classifiers

This section contains the full list of file-type classifiers provided by Forcepoint.

You can also create new classifiers. For information, see [Adding a file-type classifier](#).

Classifier	Description
7-Zip File	Detection of 7zip files according to internal properties.
Abaqus ODB Format	Detection of Abaqus ODB files.
Ability Database File	Detection of Ability Office Database file format according to internal file properties.

Classifier	Description
AutoCAD DFX Binary File	Detection of Autodesk DXF binary file format according to internal file properties.
AutoCAD DFX Text File	Detection of Autodesk DXF textual file format according to internal file properties.
Autodesk Design Web Format	Detection of Autodesk Design Web (DWF) files.
Autodesk DWG File	Detection of Autodesk DWG CAD file format according to internal file properties.
Autodesk Maya Binary Format	Detection of Autodesk Maya binary (MB) files.
Autodesk Maya Textual Format	Detection of Autodesk Maya textual (MA) files.
Autodesk WHIP File	Detection of Autodesk Whip file format according to internal file properties.
Base64 file	Detection of files in Base64 format according to internal file properties.
Borland Reflex 2 File	Detection of the Borland Reflex 2 database file format according to internal file properties.
CATIA File	Detection of CATIA file format according to internal file properties.

Classifier	Description
CDXA/MPEG-PS files	Detection of video files in the CDXA/MPEG-PS format.
Corel Draw File	Detection of CorelDRAW file format according to internal file properties.
dBase File	Detection of dBase database file format according to internal file properties.
DICOM	Detection of Digital Imaging and Communications in Medicine (DICOM) medical imaging files.
Digitally Signed PDF File (Native)	Detection of PDF files containing digital signatures created by using Adobe Acrobat.
Encrypted 7-Zip File	Detection of encrypted 7zip files according to internal properties.
Encrypted Access Database File (Legacy)	Detection of password protected Microsoft Access Database files (.mdb) that were created before Office 2007 according to internal file properties.
Solid Works File	Detection of SolidWorks files.
Encrypted B1 File	Detection of encrypted B1 files according to internal file properties.
Encrypted Files of Known Formats	Detection of encrypted PGP files or password-protected Nero files, archive files (ZIP, RAR, RAR5, B1, and 7-Zip), or office suite files (PDF; Microsoft Access, Excel, OneNote, PowerPoint, and Word).
Encrypted PDF File	Detection of encrypted PDF documents according to internal file properties.

Classifier	Description
Encrypted PowerPoint Binary File (Legacy)	Detection of password protected Microsoft PowerPoint Binary files (.ppt) that were created before Office 2007 according to internal file properties.
Encrypted RAR File	Detection of encrypted RAR archives according to internal file properties.
Encrypted RAR5 File	Detection of encrypted RAR5 files according to internal file properties.
Encrypted Word Binary File (Legacy)	Detection of password protected Microsoft Word Binary files (.doc) that were created before Office 2007 according to internal file properties.
Encrypted ZIP File	Detection of encrypted ZIP archives according to internal file properties.
FileMaker File	Detection of Filemaker database files for Macintosh according to internal file properties.
Git Packfile format	Detection of Git Packfile format (PACK) stored multiple Git objects as a single compressed file.

Classifier	Description
Incomplete ZIP	Detection of non-encrypted ZIP files that can't be opened by the system.
Java Class Files	Detection of .class files that can be executed on the Java Virtual Machine (JVM).
Jupiter Tessellation (JT) File	Detection of Jupiter Tessellation (JT) files.
Link Library Format	Detection of Link Libraries files (.dll).
Lotus Notes NSF File	Detection of IBM Lotus Notes database NSF/NTF files according to internal file properties.
Macro-Enabled Microsoft Office Excel Files (OOXML)	Detects macro-enabled Microsoft Office Excel files.
Macro-Enabled Microsoft Office PowerPoint Files (OOXML)	Detects macro-enabled Microsoft Office PowerPoint files.
Macro-Enabled Microsoft Office Visio Files	Detects macro-enabled Microsoft Office Visio files.
Macro-Enabled Microsoft Office Word Files (OOXML)	Detects macro-enabled Microsoft Office Word files.
MATLAB Figures and Binary Files	Detection of matrix laboratory .fig and binary files.
Microsoft Access File - All Versions	Detection of Microsoft Access database files (all versions) according to internal file properties.
Microsoft Encrypted OneNote File	Detection of password-protected Microsoft OneNote files.

Classifier	Description
Microsoft Excel File	Detection of Microsoft Excel files (all versions) that are not protected by Windows Rights Management Services (RMS) according to internal file properties.
Microsoft Exchange Server Database Files	Detection of Microsoft Exchange Server database file format according to internal file properties.
Microsoft Office Excel 2003 XML Files (Legacy)	Detection of Microsoft Office Excel 2003 XML files that were created before Office 2007 according to internal file properties.
Microsoft Office Encrypted Files (OOXML)	Detection of password protected Office Open XML files according to internal file properties. Open XML files include Word, Excel, PowerPoint and other Office documents created in Office 2007 or later.
Microsoft Office File	Detection of Office Open XML files that are not protected by Windows Rights Management Services (RMS) according to internal file properties. Open XML files include Word, Excel, PowerPoint and other Office documents created in Office 2007 or later.
Microsoft Office File - All Versions	Detection of Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Microsoft Access, Microsoft Project and Microsoft Visio files (all versions) according to internal file properties.

Classifier	Description
Microsoft Office Files - Non-RMS-Protected	Detection of Microsoft Office documents that are not protected by Windows Rights Management Services (RMS). Office documents include Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Microsoft Access, Microsoft Project and Microsoft Visio. Detection is based on internal file properties.
Microsoft Office Word 2003 XML Files (Legacy)	Detection of Microsoft Office Word 2003 XML files that were created before Office 2007 according to internal file properties.
Microsoft Outlook 2011 for Mac Files	Detection of Microsoft Outlook 2011 for Mac files.
Microsoft PowerPoint Binary File (Legacy)	Detection of PowerPoint Binary files that are not protected by Windows Rights Management Services (RMS) according to internal file properties.
Microsoft PowerPoint File	Detection of Microsoft PowerPoint files (all versions) that are not protected by Windows Rights Management Services (RMS) according to internal file properties.
Microsoft Program Database File	Detection of Microsoft Program database files.
Microsoft Project File - All Versions	Detection of Microsoft Project files (all versions) according to internal file properties.
Microsoft Tape Format	Detection of Microsoft Tape Format (MTF) backup files used by the backup utilities included in Microsoft SQL Server, and by other Microsoft Windows software, such as NTBackup and Backup Exec.
Microsoft Visio File	Detection of Microsoft Visio files (all versions) according to internal file properties.

Classifier	Description
Microsoft Word File	Detection of Microsoft Word files (all versions) that are not protected by Windows Rights Management Services (RMS) according to internal file properties.
MORE Database File	Detection of MORE database files for Macintosh according to internal file properties.
Microsoft Works Database File (for DOS)	Detection of Microsoft Works database files for DOS according to internal file properties.
Microsoft Works Database File (for Macintosh)	Detection of Microsoft Works database files for Macintosh according to internal file properties.
Microsoft Works Database File (for Windows)	Detection of Microsoft Works database files for Windows according to internal file properties.
MySQL Table Definition File	Detection of MySQL table definition files.
Nastran OP2 format	Detection of Nastran OP2 files.
Nero Encrypted File	Detection of encrypted nero files according to internal properties.

Classifier	Description
NIEM-Conformant XML	Detection of NIEM-Conformant XML files, part of the ANSI/ NIST-ITL standard “Data Format for the Interchange of Fingerprint, Facial and Other Biometric Information.” XML formats based on the ANSI/NIST-ITL standard, such as FBI EBTS XML files, are also detected.
OASIS XML Common Biometric Format (XCBF)	Detection of OASIS XML Common Biometric Format (XCBF) files, which are based on the binary biometric file format CBEFF.
Outlook Restricted- Permission Message	Detection of Outlook Restricted-Permission Message (RPMSG) files
Paradox Database File	Detection of Paradox database files according to internal file properties.
PGP Encrypted File	Detection of encrypted PGP file format according to internal file properties.
PGP Signed and Encrypted File	Detection of signed and encrypted PGP file format according to internal file properties.
PKCS #12 Files	Detection of PKCS #12 files (.p12, .pfx)
Portable Document Format (PDF) - All Versions	Detection of PDF files according to internal properties.
PTC Creo ASM Format	Detection of PTC Creo ASM files.
PTC Creo DRW Format	Detection of PTC Creo DRW files.
PTC Creo FRM Format	Detection of PTC Creo FRM files.
PTC Creo PRT Format	Detection of PTC Creo PRT files.

Classifier	Description
Raster Graphics Formats	Detection of raster graphics formats. For example: Microsoft Windows Bitmap Image (BMP), Graphics Interchange Format (GIF), Tagged Image File (TIF), and JPEG Interchange Format.
RMS-Protected Microsoft Office Files	Detection of Outlook Restricted-Permission Message (RPMSG) files and Microsoft Office files that are protected by Windows Rights Management Services (RMS). Microsoft Office files include Word, Excel, PowerPoint and other Office documents.
SAS7BDAT Database Storage File	Detection of SAS7BDAT database storage files.
Siemens NX PRT Format	Detection of Siemens NX PRT files.
SmartWare II Database File	Detection of SmartWare II database files according to internal file properties.
Solid Works File	Detection of SolidWorks files.
Splunk Enterprise Security Event Log File	Detection of Splunk Enterprise Security Event log files.
SQLite Database File	Detection of SQLite database files.

Classifier	Description
STL Binary Format	Detection of 3D Systems STL binary CAD files.
STP Format	Detection of ISO 10303-21 STEP files.
Tagged Image File Format (TIFF) File	Detection of TIFF (Tagged Image File Format) files according to internal properties.
Unencrypted Portable Document Format (PDF)	Detection of unencrypted PDF files according to internal properties.
Unknown Format	Detects files of an unknown format, i.e., those that are not supported.
Various Archive Formats	Detection of BinHex, GZIP, Legato EMailXtender Archive, Microsoft CAB, ZIP archive format, RAR format, UNIX TAR encapsulation.
Various Computer Aided Design Formats	Detection of AutoCAD DXF graphics, AutoCAD Drawing, CATIA formats, Microsoft Visio, MicroStation.
Various Database Files	Detection of Microsoft Access and Microsoft Project.
Various Executables Formats	Detection of Windows Executable files and Link Libraries.
Various Graphics Formats	Detection of Computer Graphics Metafile, CorelDRAW, DCX Fax System, Encapsulated PostScript, Enhanced Metafile, GIF, JPEG, Lotus AMIDraw Graphics, Lotus Pic, MacPaint, Microsoft Office Drawing, PC PaintBrush, Portable Network Graphics, SGI RGB Image, Sun Raster Image, Tagged Image File, Truevision Targa, Windows Animated Cursor, Windows Bitmap, Windows Icon Cursor, Windows Metafile, Word Perfect Graphics.
Various Mail Formats (Wide)	Detection of Domino XML, Legato Extender, Lotus Notes Database, Microsoft Outlook, Microsoft Outlook Express, Microsoft Outlook Personal Folder, Text Mail (MIME), Transport Neutral Encapsulation Format.
Various Mail Formats (Default)	Detection of Domino XML, Legato Extender, Lotus Notes Database, Microsoft Outlook, Microsoft Outlook Express, Microsoft Outlook Personal Folder, Transport Neutral Encapsulation Format.

Classifier	Description
Various Multimedia Formats	Detection of Advanced Streaming Format (ASF), Audio Interchange File Format (AIFF), Microsoft Wave Sound (WAV), MIDI, MP3, Mpeg-1 Video, Mpeg-2 Audio, NeXT/Sun Audio, Quick Time Movie, Windows Video (AVI).
Various Presentation Formats	Detection of Microsoft PowerPoint, Apple iWork Keynote (Legacy), Corel Presentations, Lotus Freelance Graphics 2, Macromedia Flash, Applix Graphics and Star Office Impress files that are not protected by Windows Rights Management Services (RMS).

Classifier	Description
Various Project Planning Formats	Detection of Microsoft Project Files.
Various Spreadsheet Formats	Detection of Microsoft Excel, Apple iWork Numbers (Legacy), Applix Spreadsheets, Comma Separated Values (CSV), Data Interchange Format, Lotus 1-2-3, Microsoft Works Spreadsheet and Star Office Spreadsheet files that are not protected by Windows Rights Management Services (RMS).
Various Text and Markup Formats	Detection of ASCII, HTML, Microsoft Excel Windows XML, Microsoft Word Windows XML, Microsoft Visio XML, MIME HTML, Rich Text Format (RTF), Unicode Text, XHTML, XML.
Various Word Processing Formats	Detection of Microsoft Word, Adobe FrameMaker Interchange, Apple iWork Pages (Legacy), Applix Words, Corel WordPerfect, Display Write, Folio Flat File, Founder Chinese E- Paper Basic, Oasys, Haansoft Hangul, IBM DCA/RFT, Just Systems Ichitaro, Lotus AMI, Lotus Word, Microsoft Works, Star Office Writer, WordPad, XML Paper Specification, XyWrite and Yahoo Instant Messenger files that are not protected by Windows Rights Management Services (RMS).
Vector Graphics Formats	Detection of vector graphics formats. For example: Simple Vector Format (SVF) and Microsoft Office Drawing (MSO).
Web Archive Files	Detection of WEBARCHIVE files containing HTML, images, sound, and video from web pages previously visited.
Windows Event Viewer log files (Windows 2000 and XP)	Detection of Windows event logs in Windows 2000 and Windows XP Event Viewer format.
Windows Event Viewer log files (Windows Vista 7 and 8)	Detection of Windows event logs in Windows Vista, Windows 7, and Windows 8 format.
XML Format	Detection of XML files according to internal file properties.
ZIP File	Detection of all unencrypted ZIP files

Script classifiers

This section contains the full list of predefined script classifiers.

Edit the classifiers as needed. For information, see [Editing a predefined script](#).

Classifier	Description
.htpasswd file that uses bcrypt, MD5, or SHA-1 hash function (Default).	Detection of .htpasswd file that use the bcrypt, MD5, SHA-1, or salted SHA-1 hash functions. All lines in the file should be valid hash lines. Characters statistical analysis is used in order to prevent unintended matches. An example for a bcrypt line is "admin:\$2y\$14\$mhtB34wX83QuzRhTu.4fqu.75XpELvXXaC.bCbYzbugMw2H/RyTcu".
.htpasswd file that uses bcrypt, MD5, or SHA-1 hash function (Narrow)	Detection of .htpasswd file that use the bcrypt, MD5, SHA-1, or salted SHA-1 hash functions. All lines in the file should be valid hash lines. At least 4 lines are needed in order to have a match. Characters statistical analysis is used in order to prevent unintended matches. An example for a bcrypt line is "admin:\$2y\$14\$mhtB34wX83QuzRhTu.4fqu.75XpELvXXaC.bCbYzbugMw2H/RyTcu".
.htpasswd file that uses bcrypt, MD5, or SHA-1 hash function (Wide)	A permissive classifier for detection of a .htpasswd file that use the bcrypt, MD5, SHA-1, or salted SHA-1 hash functions file, using structure analysis, common terms and patterns in such documents.
.htpasswd file that uses the crypt hash function (Default)	Detection of .htpasswd file that use the crypt hash function. All lines in the file should be valid hash lines. At least 4 lines are needed in order to have a match. Characters statistical analysis is used in order to prevent unintended matches. An example for a crypt line is "admin:uBbBQTqv1Kx9M".
.htpasswd file that uses the crypt hash function (Narrow)	Detection of .htpasswd file that use the bcrypt, MD5, SHA-1 or salted SHA-1 hash functions. All lines in the file should be valid hash lines. At least 8 lines are needed in order to have a match. Characters statistical analysis is used in order to prevent unintended matches. An example for a crypt line is "admin:uBbBQTqv1Kx9M".
.htpasswd file that uses the crypt hash function (Wide)	Detection of .htpasswd file that use the crypt hash function. At least 3 lines are needed in order to have a match. An example for a crypt line is "admin:uBbBQTqv1Kx9M".
1st Magnetic Track	Detection of the string encoded on the 1st magnetic track of a credit card, containing the card number, and personal information of the card holder.
1st Magnetic Track (Chinese cards)	Detection of the string encoded on the 1st magnetic track of a Chinese credit card, containing the card number, and personal information of the card holder.
2nd Magnetic Track	Detection of the string encoded on the 2nd magnetic track of a credit card, containing the CCN, PIN, expiration date, and other card issuer data.
2nd Magnetic Track (Chinese cards)	Detection of the string encoded on the 2nd magnetic track of a chinese credit card, containing the CCN, PIN, expiration date, and other card issuer data.

Classifier	Description
3rd Magnetic Track	Detection of the string encoded on the 3rd magnetic track of a credit card, containing the CCN, PIN, and other card issuer data.
3rd Magnetic Track (Chinese cards)	Detection of the string encoded on the 3rd magnetic track of a Chinese credit card, containing the CCN, PIN, and other card issuer data.
Slovak and Czech 9-Digit Birth Number (Default)	Detects valid 9-digit delimited or un-delimited Slovak and Czech birth numbers (Rodne Cislo). At least half of all 9-digit numbers need to be valid. For example "450819001".
Slovak and Czech 10- Digit Birth Number (Default)	Detects valid 10-digit delimited or un-delimited Slovak and Czech birth numbers (Rodne Cislo). At least half of all 10-digit numbers need to be valid. For example "8501306605".
Aadhaar Number (Default)	Detects Indian Aadhaar number. Aadhaar number consist of 12 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "499118665246". Masking is applied.
Aadhaar Number (Wide)	Detects Indian Aadhaar number. Aadhaar number consist of 12 digits with last digit being a check digit. For example: "499118665246". Masking is applied.
Aadhaar Number Near Term	Detects Indian Aadhaar number. Aadhaar number consist of 12 digits with last digit being a check digit, near a term. For example: "aadhaar 499118665246". Masking is applied.
ActionScript source code	Detection of ActionScript source code file, using structure analysis, common terms and patterns.
Australian Address	Detects Australian addresses. Uses several address formats such as number followed by a word and then a term that relates to a street (e.g., St., Rd., Ave.) For example: 12 Brigadoon St.
Australian Business Number (Default)	Detects Australian Business Number (ABN). Australian Business Number consist of 11 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "51824753556".
Australian Business Number (Wide)	Detects Australian Business Number (ABN). Australian Business Number consist of 11 digits with the last digit being a check digit. For example: "51824753556".

Classifier	Description
Australian Business Number Near Terms	Detects Australian Business Number (ABN). Australian Business Number consist of 11 digits with the last digit being a check digit, near a term. For example: "ABN 51824753556".
Australian Medicare Number Near Term	Detects Australian Medicare numbers. Australian Medicare numbers consist of 10/11 numbers with 9th digit being a check digit, near a term. For example: "5438900451/1", "5438900451".
Australian Names (Default)	Detects full Australian names. Uses first-name and last-name dictionaries as well as internal dictionaries to identify valid full names. Weights case (John Smith vs. john smith) and honorifics (Dr., Mr., Mrs.). Uses a moderate threshold to signify a match. For example, using the default classifier, 'John Smith', 'john Smith', and 'dr. john smith' trigger the rule, but 'john smith' does not. Use the 'Default' classifier to balance between false positives and false negatives.
Australian Names (Narrow)	Detects full Australian names. Uses first-name and last-name dictionaries as well as internal dictionaries to identify valid full names. Weights case (John Smith vs. john smith) and honorifics (Dr., Mr., Mrs.). Uses a high threshold to signify a match. For example, using the narrow classifier, only 'John Smith' triggers the rule. 'john Smith', 'dr. john smith', and 'john smith' do not. Use the 'Narrow' classifier to reduce the false positives.
Australian Names (Wide)	Detects full Australian names. Uses first-name and last-name dictionaries as well as internal dictionaries to identify valid full names. Weights case (John Smith vs. john smith) and honorifics (Dr., Mr., Mrs.). Uses a low threshold to signify a match. For example, using the wide classifier, all permutations of 'John Smith' trigger the rule, including 'john Smith', 'dr. john smith', and 'john smith'. Use the 'Wide' classifier to reduce the false negatives.
Australian Tax File Number (Default)	Detects valid nine-digit Australian Tax File Numbers (TFN). At least 40% of the nine-digit numbers in the text must be valid; for example, "565051611".
Australian Tax File Number (Wide)	Detects valid nine-digit Australian Tax File Numbers (TFN); for example, "565051611".
Australian Tax File Number Near Term	Detects valid nine-digit Australian Tax File Numbers (TFN) near a support term; for example, "TFN: 565051611".

Classifier	Description
Austrian Social Security Number (Wide)	Detects valid 10-digit Austrian social security numbers (Sozialversicherungsnummern). For example: "1237 010180".
Austrian Social Security Number (Default)	Detects valid 10-digit Austrian social security numbers (Sozialversicherungsnummern). At least 30% of the 10-digit numbers in the text must be valid. For example: "1237 010180".
Austrian Social Security Number Near Term	Detects valid 10-digit Austrian social security numbers (Sozialversicherungsnummern) near a support term in English or German. For example: "Sozialversicherungsnummer 1237010180".
AWS Access Key ID Near Term	Detects AWS Access Key ID Numbers. The AWS Access Key contains the string "AKIA" followed by 16 characters, near a term. For example: "Access Key ID: AKIAJM4DOPAAJWLUIJ2PQ".
AWS Access Key ID (Wide)	Detects AWS Access Key ID Numbers. The AWS Access Key contains the string "AKIA" followed by 16 characters. For example: "AKIAJM4DOPAAJWLUIJ2PQ".
Bahamas NIN Near Terms	Detects Bahamas National Insurance Number (NIN). Bahamas NIN consist of two letters followed by six digits near support term in English. For example : "NIN: AB123456". Masking is applied.
Bangladeshi ID Number (17 Digits) Near Terms	Detects Bangladeshi ID numbers. Bangladeshi ID number consists of 17/13 digits, near a term in English or Bengali. For example: "Identity Number 19885611028681800". Masking is applied.
Bangladeshi ID Number (10 Digits) (Wide)	Detects Bangladeshi ID numbers. Bangladeshi ID number consists of 10 digits with the last digit being a check digit. For example: "240-216-8906". Masking is applied.
Bangladeshi ID Number (10 Digits) (Default)	Detects Bangladeshi ID numbers. Bangladeshi ID number consists of 10 digits with the last digit being a check digit, where at least 50% of numbers are valid. For example: "240-216-8906". Masking is applied.
Bangladeshi ID Number (10 Digits) Near Terms	Detects Bangladeshi ID numbers. Bangladeshi ID number consists of 10 digits with the last digit being a check digit, near a term in English or Bengali. For example: "Identity Number 240-216-8906". Masking is applied.
Barbados ID Card Numbers (Wide)	Detects Barbados Identification Card Number. Barbados Identification Card Number consists of 6 digits followed by dash and 4 digits. For example: "861227-0025".

Classifier	Description
Barbados ID Card Numbers Near Terms	Detects Barbados Identification Card Number. Barbados Identification Card Number consists of 6 digits followed by dash and 4 digits near support term in English. For example: "Identity Card Number 861227-0025". Masking is applied.
Base64 Block (Default)	Detection of Base64 Blocks. Base64 Block consists of Lower/Upper case letters, numbers, '+', '/' and '='. Default Classifier will detect at least 24 characters which contain only Lower and Upper case letters or combination of letters and numbers. For example : "QmFzZTY0IEJsb2NrlERlZg==".
Base64 Block (Narrow)	Detection of Base64 Blocks. Base64 Block consists of Lower/Upper case letters, numbers, '+', '/' and '='. Narrow Classifier will detect at least 32 characters which contain only combination of Uppercase letters, Lowercase letters and numbers. For example : "QmFzZTY0IEJsb2NrlChOYXJyb3d3dyk=".
Base64 Block (Wide)	Detection of Base64 Blocks. Base64 Block consists of Lower/Upper case letters, numbers, '+', '/' and '='. Wide Classifier will detect at least 16 characters which contain Uppercase or Lowercase letters or combination of letters and numbers. For example : "QmFzZTY0IEJsb2Nr".
Belgian ID Number (Wide)	Detects Belgian ID card number. Belgian ID card number consist of 12 digits with the last digit being a check digit. For example: "281234567840". Masking is applied.
Belgian ID Number (Default)	Detects Belgian ID card number. Belgium ID card number consist of 12 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "281234567840". Masking is applied.
Belgian ID Number Near Terms	Detects Belgian ID card number. Belgium ID card number consist of 12 digits with the last digit being a check digit, near a term in english, dutch, french and german languages. For example: "Personalausweis 281234567840". Masking is applied.
Belgian Tax Identification Number (TIN) (Wide)	Detects Belgian Tax Identification Number (TIN). Belgian TIN consist of 11 digits with the last digit being a check digit. For example: "80.08.16-285.01".
Belgian Tax Identification Number (TIN) (Default)	Detects Belgian Tax Identification Number (TIN). Belgian TIN consist of 11 digits with the last digit being a check digit, where at least 30% of the numbers are valid. For example: "80.08.16-285.01".
Belgian Tax Identification Number (TIN) Near Terms	Detects Belgian Tax Identification Number (TIN). Belgian TIN consist of 11 digits with the last digit being a check digit, near a term in French or English. For example: "TIN: 80.08.16-285.01".

Classifier	Description
Brazilian CPF Number (Default)	Detects Brazilian CPF numbers. Brazilian CPF number consist of 11 digits with the last two digits being a check digits, where at least 50% of the numbers are valid. For example: "837.717.287-97".
Brazilian CPF Number Near Terms	Detects Brazilian CPF numbers. Brazilian CPF number consist of 11 digits with the last two digits being a check digits, near a term. For example: "CPF 837.717.287-97".
Brazilian CPF Number (Wide)	Detects Brazilian CPF numbers. Brazilian CPF number consist of 11 digits with the last two digits being a check digits. For example: "837.717.287-97".
Brazil: RG Number Near Terms	Detects Brazil national identification card (RG), Registro Geral Numbers. RG number consist of 7-9 digits, near a term in English or Portuguese. For example: "Registro Geral 6.045.777-6". Masking is applied.
Brazilian Name	Detection of Brazilian full names. For example: "Joao Carlos", "Pablo Mancini".
Brazilian RG Number (Wide)	Detects Brazilian RG Numbers. RG Number consist of 7-9 digits, for example: "19.840.851-1". Masking is applied.
Brunei ID Number (Wide)	Detects Brunei National Registration Card Number (NRIC). Brunei NRIC consists of 8 dash-separated digits. For example: "Identity number 01-093700". Masking is applied.
Brunei ID Number Near Terms	Detects Brunei National Registration Card Number (NRIC). Brunei NRIC consists of 8 dash-separated digits near a term in English, Malay or Arabic. For example: "Identity number 01-093700". Masking is applied.
Bulgarian Unified Civil Number (Wide)	Detects valid 10-digit Bulgarian unified civil numbers. For example: "6909088552".
Bulgarian Unified Civil Number (Default)	Detects valid 10-digit Bulgarian unified civil numbers. At least 50% of the 10-digit numbers in the text must be valid. For example: "6909088552".
Bulgarian Unified Civil Number Near Term	Detects valid 10-digit Bulgarian unified civil numbers near a support term in Bulgarian or English. For example: "Unified Civil Number 6909088552".
C++ Source Code (Wide)	Detection of C++ source code. At least 50 percent of the non- empty lines in the file should be valid C++ lines and at least 1 unmistakable C++ line should be detected.
C++ Source Code (Default)	Detection of C++ source code. At least 70 percent of the non- empty lines in the file should be valid C++ lines and at least 3 unmistakable C++ line should be detected.

Classifier	Description
CAD x_t text format	Detection of a CAD x_t text file using structure analysis, common terms and patterns in such documents.
Canadian Names (Default)	Detection of Canadian full names. For example: "James Green", "John Ron".
Canadian Names (Wide)	Detection of Canadian full names. For example: "Mark Abraham", "Rachel Smith".
Canadian SIN (Default)	Detects Canadian social insurance number(SIN). SIN number consists of 9 digit with the last being the check digit, where at least 50% of numbers are valid . For example: "298 742 982"
Canadian SIN (Wide)	Detects Canadian social insurance number(SIN). SIN number consists of 9 digit with the last being the check digit. For example: "298 742 982"
Canadian SIN Near Terms	Detects Canadian social insurance number(SIN). SIN number consists of 9 digit with the last being the check digit near a term in English and French. For example: "SIN 298 742 982"
CCN - for printer agent	Detection of valid credit card numbers, employing context sensitive lexical analysis and statistical analysis of patterns, taking into account possible errors that may be induced by the OCR software.
CDR	Detection of Call Detail Records with information like source phone number, destination phone number, call date, duration, etc.
CDR: headers	Detection of Call Detail Records by looking for column headers related to information such as source phone number, destination phone number, call date, duration, etc.
Chilean National Identity Number (RUN/RUT) (Wide)	Detects valid case-insensitive 9-character Chilean National Identity Numbers (RUN) and Tax Identification Numbers (RUT) that consist of 8 digits followed by a digit or the letter "K". For example: "15414638-5". Masking is applied.
Chilean National Identity Number (RUN/RUT) (Default)	Detects valid case-sensitive 9-character Chilean National Identity Numbers (RUN) and Tax Identification Numbers (RUT) that consist of 8 digits followed by a digit or the letter "K". At least 30% of the similar 9-character numbers in the text must be valid. For example: "15414638-5". Masking is applied.
Chilean National Identity Number (RUN/RUT) Near Term	Detects valid 9-character Chilean National Identity Numbers (RUN) and Tax Identification Numbers (RUT) that consist of 8 digits followed by a digit or the letter "K", near a support term in Spanish or English. For example: "Rol Unico Nacional 15414638-5". Masking is applied.

Classifier	Description
Chinese Credit Cards (Default)	Detection of credit card numbers used in the People's Republic of China employing various heuristics involving credit card- related terms and use of delimiters. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Chinese Credit Cards (Narrow)	Detection of credit card numbers used in the People's Republic of China. Requires additional evidence, such as credit card related terms in proximity, in order to qualify number as a credit card number. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Chinese Credit Cards (Wide)	Detection of potential credit card numbers used in the People's Republic of China, based only on format and validation. This classifier may cause false-positives. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Chinese Marriage Certificate Number Near Terms	Detects Chinese Marriage Certificate Number. Chinese Marriage Certificate Number consists of 17-18 alphanumeric characters near a support term in English or Chinese. For example: "Marriage Licence J123456-2023-123456".
Chinese Surnames	Detection of common Hong Kong surnames. For example: "Zeng", "Jiao".
Colombian ID Number Near Term (Default)	Detects 7- or 8-digit Citizenship Card ID Numbers (Cedula de Ciudadania) or 10-digit Unique Personal Identification Number (NUIP) near a support term in Spanish or English. For example: "Cedula: 1129572839". Masking is applied.
Colombian ID Number Near Term (Wide)	Detects 7- or 8-digit Citizenship Card ID Numbers (Cedula de Ciudadania) or 10-digit Unique Personal Identification Number (NUIP) near a support term in Spanish or English. Possible short support terms include "CC" and "ID". For example: "CC: 1129572839". Masking is applied.
Confidential Header/ Footer with Expiration Date	Detection of documents with confidential data in the header or footer that includes an American-formatted date (MM-DD-YYYY) using structure analysis, common terms and patterns.
Contract Reference of Secretaria de Seguridad Publica (SSP) Near Terms	Detects Contract Nomenclature of Secretaria de Seguridad Publica (SSP) near a term in Spanish. For example: Contratos BB/DSI/CGPM/DGRM/013/2011.
Costa Rican ID Number Near Term (Default)	Detects of 9-digit Identification Numbers (Numero de Cedula Identidad) that may be preceded by the digit "0", near a permissive support term in Spanish or English. For example: "Cedula: 9-0071-5946". Masking is applied.

Classifier	Description
Costa Rican ID Number Near Term (Narrow)	Detects of 9-digit Identification Numbers (Numero de Cedula Identidad) that may be preceded by the digit "0", near a support term in Spanish or English. For example: "Cedula de Identidad: 9-0071-5946". Masking is applied.
Costa Rican Legal ID Number Near Term (Default)	Detects of 10- or 12-digit Legal Identification Numbers (Numero de Cedula Juridica) that may be preceded by the digit "0", near a permissive support term in Spanish or English. For example: "Cedula: 3 101 981567".
Costa Rican Legal ID Number Near Term (Narrow)	Detects of 10- or 12-digit Legal Identification Numbers (Numero de Cedula Juridica) that may be preceded by the digit "0", near a support term in Spanish or English. For example: "Cedula Juridica: 3-101-981567".
Count attachments	Used to count the number of attachments and/or recipients.
Credit Card Magnetic Tracks	Detection of the strings encoded on 1st, 2nd and 3rd magnetic tracks of a credit card.
Credit Card Numbers - Wide Minus Default	Detection of potential credit card numbers, based only on format and validation, may cause false-positives. Detects all CCNs that belong to 'wide' sensitivity and not to 'default'. By default, only the first 6 digits and the last 4 digits are shown in the reports. This classifier uses a C++ auto-translation of Python and should be faster.
Credit Card Numbers (Default)	Detection of credit card numbers employing various heuristics involving credit card related terms and use of delimiters. By default, only the first 6 digits and the last 4 digits are shown in the reports. This classifier uses a C++ auto-translation of Python and should be faster.
Credit Card Numbers (Narrow)	Detection of credit card numbers. Requires additional evidence, such as credit card related terms in proximity, in order to qualify number as a credit card number. By default, only the first 6 digits and the last 4 digits are shown in the reports. This classifier uses a C++ auto-translation of Python and should be faster.
Credit Card Numbers (Wide)	Detection of potential credit card numbers, based only on format and validation, may cause false-positives. By default, only the first 6 digits and the last 4 digits are shown in the reports. This classifier uses a C++ auto-translation of Python and should be faster.
Credit Cards - Wide Minus Default	Detection of potential credit card numbers, based only on format and validation, may cause false-positives. Detects all CCNs that belong to 'wide' sensitivity and not to 'default'. By default, only the first 6 digits and the last 4 digits are shown in the reports.

Classifier	Description
Credit Cards - Wide Near Terms	Detection of potential credit card numbers, based only on format and validation near a related term, may cause false-positives. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Credit Cards (Default)	Detection of credit card numbers employing various heuristics involving credit card related terms and use of delimiters. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Credit Cards (Extra- Wide)	Detection of potential credit-card-numbers, based only on format and validation.
Credit Cards (Narrow)	Detection of credit card numbers. Requires additional evidence, such as credit card related terms in proximity, in order to qualify number as a credit card number. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Credit Cards (Wide)	Detection of potential credit card numbers, based only on format and validation, may cause false-positives. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Credit Cards Pattern	Detection of potential credit card number patterns based only on format (without validation).
Credit Cards: American Express	Detection of valid American Express credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards: Bankcard	Detection of valid Bankcard credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards: Diners	Detection of valid Diners credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards: Discover	Detection of valid Discover credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards: Enroute	Detection of valid Enroute credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards Isracard (Default)	Detection of valid Isracard credit card numbers, where at least 30% of the numbers are valid. By default, only the last 4 digits are shown in the reports.
Credit Cards Isracard Near Term	Detection of valid Isracard credit card numbers, when appearing together with an Isracard related term in English or Hebrew. By default, only the last 4 digits are shown in the reports.
Credit Cards Isracard (Wide)	Detection of valid Isracard credit card numbers. By default, only the last 4 digits are shown in the reports.

Classifier	Description
Credit Cards: JCB 1sr	Detection of valid JCB credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards: JCB 2nd	Detection of valid JCB credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards: Maestro, Switch or Solo	Detection of valid Maestro, Switch or Solo credit card numbers employing various heuristics involving credit card related terms in English and Russian, and use of delimiters.
Credit Cards: Master Card Near Term	Detection of valid MasterCard credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards: RuPay	Detection of valid Rupay debit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Credit Cards: User- Defined IIN (Wide)	Detects potential credit card numbers, based only on format and validation. A list of allowed Issuer Identification Numbers (IIN) is read from the file CCN_IIN_Valid.csv, and a list of unallowed credit card numbers is read from the file CCN_Exceptions.csv. The files reside in the /policies_store/policies/scripts/ subdirectory where Forcepoint DLP is installed, and can be edited. Deploy settings in the Security Manager to apply any changes. This classifier may cause false positives.
Credit Cards: User- Defined IIN (Default)	Detects valid credit card numbers employing various heuristics involving credit-card-related terms and use of delimiters. A list of allowed Issuer Identification Numbers (IIN) is read from the file CCN_IIN_Valid.csv, and a list of unallowed credit card numbers is read from the file CCN_Exceptions.csv. The files reside in the /policies_store/policies/scripts/ subdirectory where Forcepoint DLP is installed, and can be edited. Deploy settings in the Security Manager to apply any changes.
Credit Cards: User- Defined IIN (Narrow)	A restrictive detection of credit card numbers, tuned to minimize false positives. This rule requires additional evidence, such as credit-card-related terms in proximity, in order to qualify a number as a credit card number. A list of allowed Issuer Identification Numbers (IIN) is read from the file CCN_IIN_Valid.csv, and a list of unallowed credit card numbers is read from the file CCN_Exceptions.csv. The files reside in the /policies_store/policies/scripts/ subdirectory where Forcepoint DLP is installed, and can be edited. Deploy settings in the Security Manager to apply any changes.
Credit Cards: Visa	Detection of valid Visa credit card numbers employing various heuristics involving credit card related terms and use of delimiters.

Classifier	Description
Credit Cards: Visa with 13 digits	Detection of valid 13 digit Visa credit card numbers employing various heuristics involving credit card related terms and use of delimiters.
Croatian Personal identification number (Wide)	Detects valid 11-digit Personal identification numbers. For example "92103795594". Masking is applied.
Croatian Personal identification number (Default)	Detects valid 11-digit Personal identification numbers. At least 70% of the 11-digit numbers in the text need to be valid. For example "92103795594". Masking is applied.
Croatian Personal identification number Near Term	Detects valid 11-digit Personal identification numbers near a support term. For example "Osobni identifikacijski broj 92103795594". Masking is applied.
Cumulative HTTP number of Posts	Determines how many posts should exist before they are considered suspicious. This will only work on HTTP channel.
Cumulative HTTP number of Posts - Categorized URLs	Determines how many posts should exist before they are considered suspicious. This will only work on HTTP channel. Thresholds are configured for posting to categorized URLs.
Cumulative HTTP number of Posts - Uncategorized URLs	Determines how many posts should exist before they are considered suspicious. This will only work on HTTP channel. Thresholds are configured for posting to uncategorized URLs.
Cumulative HTTP Post Size	Determines which posts (according to size) will be counted. This will only work on HTTP channel.
Cumulative HTTP Post Size - Categorized URLs	Determines which posts (according to size) will be counted. This will only work on HTTP channel. Thresholds are configured for posting to categorized URLs.
Cumulative HTTP Post Size - Uncategorized URLs	Determines which posts (according to size) will be counted. This will only work on HTTP channel. Thresholds are configured for posting to uncategorized URLs.
CUSIP Numbers (Wide)	Detects CUSIP number. CUSIP number consist of 8 characters followed by a digit with the last digit being a check digit. For example: "037833100".
CUSIP Numbers (Default)	Detects CUSIP number. CUSIP number consist of 8 characters followed by a digit with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "037833100".
CUSIP Numbers Near Terms	Detects CUSIP number. CUSIP number consist of 8 characters followed by a digit with the last digit being a check digit, near a term in English. For example: "CUSIP 037833100".
Customizable IDs	Detection of ID numbers. The 'ID Number pattern' parameter is the only mandatory parameter.

Classifier	Description
CV and Resume in Chinese (Wide)	A permissive classifier for detection of resume and CV files in Chinese, using structure analysis, common terms and patterns in such documents.
CV and Resume in Chinese (Default)	A restrictive classifier for detection of resume and CV files in Chinese, using structure analysis, common terms and patterns in such documents.
CV and Resume in Chinese (Narrow)	Detection of resume and CV files in Chinese, using structure analysis, common terms and patterns in such documents.
CV and Resume in English	Detection of resume and CV files in English, using structure analysis, common terms and patterns in such documents.
CV and Resume in Russian or Ukrainian	Detection of resume and CV files in Russian or Ukrainian, using structure analysis, common terms and patterns in such documents.
Cypriot Tax Identification Code Near Term	Detects Cypriot Tax Identification Codes near a support term in Greek or English. For example: "T.I.C. 12000017M".
Cyrillic User-Defined Weighted Dictionary (non-unique)	Detection of weighted Cyrillic keywords, where each term is counted according to the number of appearances. The terms and weights are supplied from an external file ('weighted_sections_Cyrillic_dictionary_unique.txt'), each dictionary in a separate section. In order to use it, insert your terms according to the example, and rename the section name in the script classifier parameter. Consider terms unique appearances. Adding wildcard ("*") in the beginning/end of the term, allow detecting regardless of the suffix/prefix - (up to 8 Cyrillic characters).
Cyrillic User-Defined Weighted Dictionary (non-unique) with EP Encryption	Detection of weighted Cyrillic keywords, where each term is counted according to the number of appearances. The terms and weights are supplied from an external file ('weighted_sections_Cyrillic_dictionary_unique.txt'), each dictionary in a separate section. In order to use it, insert your terms according to the example, and rename the section name in the script classifier parameter. Consider terms unique appearances. Adding wildcard ("*") in the beginning/end of the term, allow detecting regardless of the suffix/prefix - (up to 8 Cyrillic characters).

Classifier	Description
Cyrillic User-Defined Weighted Dictionary (unique)	Detection of weighted Cyrillic keywords, where each term is counted only once. The terms and weights are supplied from an external file ('weighted_sections_Cyrillic_dictionary_unique.txt'), each dictionary in a separate section. In order to use it, insert your terms according to the example, and rename the section name in the script classifier parameter. Consider terms unique appearances. Adding wildcard (*) in the beginning/end of the term, allow detecting regardless of the suffix/prefix - (up to 8 Cyrillic characters).
Cyrillic User-Defined Weighted Dictionary (unique) with EP Encryption	Detection of weighted Cyrillic keywords, where each term is counted only once. The terms and weights are supplied from an external file ('weighted_sections_Cyrillic_dictionary_unique.txt'), each dictionary in a separate section. In order to use it, insert your terms according to the example, and rename the section name in the script classifier parameter. Consider terms unique appearances. Adding wildcard (*) in the beginning/end of the term, allow detecting regardless of the suffix/prefix - (up to 8 Cyrillic characters).
Danish Account Numbers (Default)	Detection of Danish bank account numbers, when found in proximity to bank account related terms.
Danish Account Numbers (Narrow)	Detection of strictly formatted Danish bank account numbers, when found in proximity to bank account related terms.
Danish Account Numbers (Wide)	Detection of Danish bank account numbers.
Danish CPR Number (Wide)	Detects Danish CPR. Danish CPR consist of 10 digits with the last character being a check character. For example: "01-03-34-6576". Masking is applied.
Danish CPR Number (Default)	Detects Danish CPR. Danish CPR consist of 10 digits with the last character being a check character, where at least 50% of the numbers are valid. For example: "01-03-34-6576". Masking is applied.
Danish CPR Number Near Terms	Detects Danish CPR. Danish CPR consist of 10 digits with the last character being a check character, near a term in English or Danish. For example: "CPR 01-03-34-6576". Masking is applied.
Date Of Birth	Detection of dates of birth.
Date Of Birth (ages 10- 90)	Detection of dates of birth for ages in the range 10-90 without support terms.
Date Of Birth (ages 20- 65)	Detection of dates of birth for ages in the range 20-65 without support terms.

Classifier	Description
Dictionary Phrases in Header/Footer	Detection of user-defined, case-insensitive dictionary phrases in the header or footer of documents. For example, the dictionary phrase "secret" will be found on the text "TOP SECRET" but not in "Secretive and highly classified". The phrase list "secret, sensitive, private" will be found when any of those exact phrases are in header/footer text. Only the first phrase that is found shows as a violation trigger.

Classifier	Description
DNA	Detects DNA Pattern. DNA Pattern consist of at least 100 letters with a check digits algorithm. For example: "GTCGGGACCACCCGGGGTAGTCATCGGGCT TATACA GCGAAAAGCCCAGCACCCGGCTCCCCGCTA TGGAAG GTCATTAGCTCCGGCAAGCAATTAAGAAC AACGCAA GGATCGCGGATATAAACAGAGAAACGG CCGAATAC ACCTGTTCGTGTCGTATCGGTAAATAGCCT CGCGGAG CCATGTGCCATACTCGTCTGCGGAGCACT CTGGTAAT GCATATGGTCCACAGGACATTCGTGCTTC CGGGTAT GCGCTCTATGTGACGGTCTTTTGGCGCACA AATGCTC AGCACCATTTAAATTAGACCGACTCCAGA TCTGTAA GGTCCGCCACGCAGACGACAGCCACGG AGACCACT GACCGATCTACCTGAACGGCGACCATCT GTGTGGTA CTGGGGCGGAGAGATAACTACGGTGCCG CTTACAGC CCCTCTGTCGTCGCTGACGTCTGTAGTC TAGCCTCAT TATGATTGTACGCTATTCAGGGATTGACT GATACCGG AAGACATCTCAAATGAAGTGGTCTATGCG ACAGAGA CCGTGCACCTACCAAATCTCCTTAGTGTA GTTCAGA CCAATTCGTACTTCGTTGAGAACTCACATT TTAACAA CAGAGGACACATGCCCTACCTCCATGATC TACTGAC GTCCCTGAGGCTGCAATACATGTAACGAG GCAGTAT CCGCGGTAAGTCCTAGTGCAATGGCGGTT TTTTACCC TCGTCCTGGAGAAGAGGGGACGCCGGTG CAGTCATC ACTAATGTGGAAATTGGGAGGACTCTTG

Classifier	Description
	GCCCTCCG CCTTTAGGCGGTGCTTACTCTTTCATAAAG GGGCTGT TAGTTATGGCCTGCGAGGATTCAAAAAGG TGAGCGA ACTCGGCCGATCCGGAGAGACGGGCTTCA AAGCTGC CTGACGACGGTTGCGGGTCCGTATCAAA ATCCTCCC AATAAGCCCCCGTGACCGTTGGTTGAAC AGCCCAGG ACGGGCCGACCAGAAGCCC".

Classifier	Description
DNA Near Term	Detects DNA Pattern. DNA Pattern consist of at least 100 letters with a check digits algorithm, near a term. For example: "GTCGGGACCACCCGGGGTAGTCATCGGGCT TATACA GCGAAAAGCCCAGCACCCGGCTCCCCGCT ATGGAAG GTCATTAGCTCCGGCAAGCAATTAAGAA CAACGCAA GGATCGCGGATATAAACAGAGAAACG GCCGAATAC ACCTGTTCGTGTCGTATCGGTAAATAGCC TCGCGGAG CCATGTGCCATACTCGTCTGCGGAGCACT CTGGTAAT GCATATGGTCCACAGGACATTCGTGCT TCCGGGTAT GCGCTCTATGTGACGGTCTTTTGGCGCA CAAATGCTC AGCACCATTTAAATTAGACCGACTCC AGATCTGTAA GGTCCGCCACGCAGACGACAGCCCACG GAGACCACT GACCGATCTACCTGAACGGCGACCATC TGTGTGGTA CTGGGGCGGAGAGATAACTACGGTGCCG CTTACAGC CCCTCTGTCGTCGCTGACGTCTGTAGTCT AGCCTCAT TATGATTGTACGCTATTCAGGGATTGACTG ATACCGG AAGACATCTCAAATGAAGTGGTCTATGCG ACAGAGA CCGTGCACCTACCAAATCTCCTTAGTGTA AGTTCAGA CCAATTCGTACTTCGTTTCAGAACTCACAT TTTAACAA CAGAGGACACATGCCCTACCTCCATGA TCTACTGAC GTCCCTGAGGCTGCAATACATGTAACGA GGCAGTAT CCGCGGTAAGTCCTAGTGCAATGGCGG TTTTTTACCC TCGTCCTGGAGAAGAGGGGACGCCGG TGCAGTCATC ACTAATGTGGAAATTGGGAGGACTCTT GGCCCTCCG CCTTTAGGCGGTGCTTACTCTTTCATA

Classifier	Description
	AAGGGGCTGT TAGTTATGGCCTGCGAGGATTCAAAAA GGTGAGCGA ACTCGGCCGATCCGGAGAGACGGGCT TCAAAGCTGC CTGACGACGGTTGCGGGTCCGTATCA AAATCCTCCC AATAAGCCCCCGTGACCGTTGGTTGAA CAGCCCAGG ACGGGCCGACCAGAAGCCC".
Document to Self (Default)	A classifier that returns a match if a CV or resume belongs to its distributor. It does this by extracting a name and an email address from the opening part of the document, and checking whether the corporate user name of the distributor can be extracted from the name found in the document (such as jsmith@mycompany.com can be extracted from John Smith or even Jennifer T. Smith-Brown). It also checks whether the user name and the email address could have been extracted from the same name (jsmith@mycompany.com can match john.smith1@gmail.com). If at least one of those tests is positive, the classifier returns a match.
Document to Self (Wide)	A classifier that returns a match if a CV or resume belongs to its distributor. It does this by extracting a name and an email address from the opening part of the document, and checking whether the corporate user name of the distributor can be extracted from the name found in the document (such as jsmith@mycompany.com can be extracted from John Smith or even Jennifer T. Smith-Brown). It also checks whether the user name and the email address could have been extracted from the same name and with a wide margin for error (jsmith@mycompany.com can match jksmiththegreat@gmail.com). If at least one of those tests is positive, the classifier returns a match.
Driver License: District of Columbia Near Terms	Detects District of Columbia driver license numbers. DC driver license numbers consist of 7 or 9 digits, near a term in English. For example: "driver license 1234567".
Driver License: Indiana Near Terms	Detects Indiana driver license numbers. Indiana driver license numbers consist of 9 or 10 digits, near a term in English. For example: "DL 1010101010".
Driver License: Iowa Near Terms	Detects Iowa driver license numbers. Iowa driver license numbers consist of 9 characters, near a term in English. For example: "driver license 123AB1234".
Driver License: Japan Near Terms	Detects Japan driver license numbers. Japan driver license numbers consist of 12 characters, near a term in English or Japanese. For example, "drivers license 258612345687 ".

Classifier	Description
Driver License: Massachusetts Near Terms	Detects Massachusetts driver license numbers. Massachusetts driver license numbers consist of 9 characters, near a term in English. For example: "DL 123309999".
Driver License: Missouri Near Terms	Detects Missouri driver license numbers. Missouri driver license numbers consist of 7-10 characters, near a term in English. For example: "driver license A0112345".
Driver License: Nevada Near Terms	Detects Nevada driver license numbers. Nevada driver license numbers consist of 9, 10 or 12 digits, near a term in English. For example: "driver license 123456789".
Driver License: Utah Near Terms	Detects Virginia driver license numbers. Virginia driver license numbers consist of 9 characters, near a term in English. For example: "driver license A20600249".
Driver License: United Kingdom Near Terms	Detects United Kingdom(England, Scotland and Wales) driver license numbers. UK driver license numbers consist of 16 characters near a term in English. For example: "Driver license FARME100165AB5EW".
Driver License: Virginia Near Terms	Detects Virginia driver license numbers. Virginia driver license numbers consist of 9 characters, near a term in English. For example: "driver license A20600249".
Dutch Citizen Service Number Near Terms	Detects Dutch Citizen Service Numbers (Burgerservicenummers or BSN). BSN consist of 9 digits, near a term in English or Dutch. For example: "sofinummer 111111122".
Dutch FIN Number (Wide)	Detects Dutch Tax Identification Numbers. Detects Dutch Tax Identification Number consist of 9 digits with the last digit being a check digit, for example: "8135.24.842"
Dutch FIN Number (Default)	Detects Dutch Tax Identification Numbers. Detects Dutch Tax Identification Number consist of 9 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "8135.24.842".
Dutch FIN Number Near Terms	Detects Dutch Tax Identification Numbers. Detects Dutch Tax Identification Number consist of 9 digits with the last digit being a check digit, near a term in English or Dutch. For example: "FIN 8135.24.842"
DSA Private Key	Detection of DSA private keys. The first line of the key contains the string "BEGIN DSA PRIVATE KEY".
EAR - Chemical Data Detection (Default)	Detection of chemical formulas and information related to composite materials.
EAR - Chemical Data Detection (Narrow)	Detection of chemical formulas and information related to composite materials. Requires high rate of evidence.

Classifier	Description
EAR - Chemical Data Detection (Wide)	Detection of chemical formulas and information related to composite materials. May cause false positives.
Ecuadorian ID Number (Default)	Detects Ecuadorian Cedula Identidad (CI or ID). Ecuadorian CI consist of 10 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "092205388-9". Masking is applied.
Ecuadorian ID Number (Wide)	Detects Ecuadorian Cedula Identidad (CI or ID). Ecuadorian CI consist of 10 digits with the last digit being a check digit. For example: "092205388-9". Masking is applied.
Ecuadorian ID Number Near Terms	Detects Ecuadorian Cedula Identidad (CI or ID). Ecuadorian CI consist of 10 digits with the last digit being a check digit, near a term. For example: "Cedula Identidad 092205388-9". Masking is applied.
Elliptic Curve Private Key	Detection of Elliptic Curve private keys. The first line of the key contains the string "BEGIN EC PRIVATE KEY".
Email Addresses	Detection of email addresses.
Email Addresses Domains	Detection of email addresses with different domains.
Email to Competitors	Detection of email sent to competitors. The competitors' domain names are supplied as a case-insensitive parameter. In order to use it, insert domain names into the parameter, separated by a semicolon.
Email Similarity (Default)	Detection of similar names in the source display name/source and destination of email addresses. Detects combination of at least one part of the display name with initials of the others. Should be used with an AND condition together with the relevant type of sensitive information. When used in a custom rule, "Analyzed fields" should be configured by the user ("TO", "CC", "BCC"). In example: From: John.Smith@xxx.xxx, John Smith To: Johns32@xxx.xxx; Johnxxxsmith8&@xxx.xxx.
Email Similarity (Narrow)	Detection of similar names in the source display name/source and destination of email addresses. Detects the entire display name in destination. Should be used with an AND condition together with the relevant type of sensitive information. When used in a custom rule, "Analyzed fields" should be configured by the user ("TO", "CC", "BCC"). In example: From: John.Smith@xxx.xxx, John Smith To: SmithJohnffff32@xxx.xxx; Johnsmith8&@xxx.xxx .

Classifier	Description
Email Similarity (Wide)	Detection of similar names in the source display name/ source and destination of email addresses. Detects each part of the display name separately or initials in destination. Should be used with an AND condition together with the relevant type of sensitive information. When used in a custom rule, "Analyzed fields" should be configured by the user ("TO", "CC", "BCC"). In example: From: John.Smith@xxx.xxx, John Smith To: John32@xxx.xxx; JS8&@xxx.xxx.
Emirati ID Number (Default)	Detects Emirati ID numbers. Emirati ID number consist of 15 digits with the last digit being a check digit, in English or Arabic numerals, where at least 50% of the numbers are valid. For example: "784-1972-5140629-0". Masking is applied.
Emirati ID Number (Wide)	Detects Emirati ID numbers. Emirati ID number consist of 15 digits with the last digit being a check digit, in English or Arabic numerals. For example: "784-1972-5140629-0". Masking is applied.
Emirati ID Number Near Terms	Detects Emirati ID numbers. Emirati ID number consist of 15 digits with the last digit being a check digit, in English or Arabic numerals, near a term. For example: "ID card number 784-1972-5140629-0". Masking is applied.
Encrypted Files - Unknown Format	Detection of encrypted files (unknown format) according to internal file properties.
Encrypted Files - Unknown Format (Wide)	Detection of encrypted files (unknown format) according to internal file properties (Wide)
Encrypted PKCS #8 Private Key	Detection of encrypted PKCS #8 private keys. The first line of the key contains the string "BEGIN ENCRYPTED PRIVATE KEY".
Estonian Personal Identification Code (Wide)	Detects valid 11-digit Estonian personal identification codes (Isikukood). For example: "39001012038". Masking is applied.
Estonian Personal Identification Code (Default)	Detects valid 11-digit Estonian personal identification codes (Isikukood). At least 50% of the 11-digit numbers in the text must be valid. For example: "39001012038". Masking is applied.
Estonian Personal Identification Code Near Term	Detects valid 11-digit Estonian personal identification codes (Isikukood) near a support term in Estonian or English. For example: "Isikukood 39001012038". Masking is applied.
EU Credit Cards	Detection of valid credit card number prevalent in Europe, employing various heuristics involving credit card related terms and use of delimiters.

Classifier	Description
Expiration Dates: Date After	Return 'True' if the current date is after the date specified in the classifier parameters. Can be used to construct a rule that is valid since a certain date, default expiration date is 31/12/2000. For example, you can set a keyword classifier to be "Code Yellow", and use it in an 'and' relation with the 'Date After' classifier.
Expiration Dates: Date Before	Return 'True' if the current date is before the date specified in the classifier parameters. Can be used to construct a rule that is valid after a certain date, default date is 31/12/2020. For example, you can set a keyword classifier to be "Code Yellow", and use it in an 'and' relation with the 'Date Before' classifier.
Explicit Password	Detection of a phrase that explicitly marks a specific password. For example: "pwd=Qwerty1234" or "My password is '123456'".
F# Source Code (By Content)	Detection of F# source code by content.
Finnish ID Number (Wide)	Detects Finnish ID number. Finnish ID number consist of 11 characters with the last character being a check character. For example: "100190y999p". Masking is applied.
Finnish ID Number (Default)	Detects Finnish ID number. Finnish ID number consist of 11 characters with the last character being a check character, where at least 50% of the numbers are valid. For example: "010516B903X". Masking is applied.
Finnish ID Number Near Terms	Detects Finnish ID number. Finnish ID number consist of 11 characters with the last character being a check character, near a term in Finnish, Swedish, English and Northern Sami languages. For example: "identitetskort 010101-123N". Masking is applied.
Finnish Tax Identification Number (TIN) (Wide)	Detects Finnish Tax Identification Numbers (TIN). Finnish TIN consist of 11 characters with the last character being a check character. For example: "240147+632T".
Finnish Tax Identification Number (TIN) (Default)	Detects Finnish Tax Identification Numbers (TIN). Finnish TIN consist of 11 characters with the last character being a check character, where at least 30% of the numbers are valid. For example: "240147+632T".
Finnish Tax Identification Number (TIN) Near Terms	Detects Finnish Tax Identification Numbers (TIN). Finnish TIN consist of 11 characters with the last character being a check character, near a term in Finnish or English. For example: "henkilotunnus 240147+632T".

Classifier	Description
Finnish SSN Number Near Terms	Detects Finnish SSN number. Finnish SSN number consist of 11 characters with the last character being a check character, near a term in Finnish, Swedish, English and Northern Sami languages. For example:
Finnish SSN Number (Wide)	Detects Finnish SSN number. Finnish SSN number consist of 11 characters with the last character being a check character. For example: "311280-999J".
Finnish SSN Number (Default)	Detects Finnish SSN number. Finnish SSN number consist of 11 characters with the last character being a check character, where at least 50% of the numbers are valid. For example: "311280-999J".
Form 10-K (Standard Fiscal Year)	Detection of Form 10-K (Standard Fiscal Year), using structure analysis, common terms and patterns in such documents.
Form 10-K (Non Standard Fiscal Year)	Detection of Form 10-K (Non Standard Fiscal Year), using structure analysis, common terms and patterns in such documents.
Form 10-Q (Standard Fiscal Year)	Detection of Form 10-Q (Standard Fiscal Year), using structure analysis, common terms and patterns in such documents.
Form 10-Q (Non Standard Fiscal Year)	Detection of Form 10-Q (Non Standard Fiscal Year), using structure analysis, common terms and patterns in such documents.
French National Identity Card Number (CNI) Near Term (Default)	Detects 12-character French National Identity Card Numbers (CNI), near a permissive term in English or French. For example, "CNI: 130375300818". Masking is applied.
French National Identity Card Number (CNI) Near Term (Narrow)	Detects 12-character French National Identity Card Numbers (CNI), near a term in English or French. For example, "French national identity card number: 130375300818". Masking is applied.
French Passport Near Terms	Detects French passport numbers. French passport numbers consist of 2 digits, 2 letters and 5 digits, near a term in English or French. For example: "Passport 12AB78977".
French SIREN Number (Wide)	Detects French Tax ID Number for Entities (SIREN). SIREN Number consist of 9 digits with the last digit being a check digit, for example: "775 621 014"
French SIREN Number (Default)	Detects French Tax ID Number for Entities (SIREN). SIREN Number consist of 9 digits with the last digit being a check digit, where at least 30% of the numbers are valid. For example: "775 621 014".
French SIREN Number Near Terms	Detects French Tax ID Number for Entities (SIREN). SIREN Number consist of 9 digits with the last digit being a check digit, near a term in English or French. For example: "SIREN 775 621 014"

Classifier	Description
French Social Security Number (NIR) - 13 Digits (Wide)	Detects 13-character French Social Security Numbers (NIR; AKA INSEE number), without check digits. For example, "2690549588157".
French Social Security Number (NIR) - 13 Digits Near Term	Detects 13-character French Social Security Numbers (NIR; AKA INSEE number), without check digits, near a term in English or French. For example, "NIR: 2690549588157".
French Social Security Number (NIR) - 15 Digits (Default)	Detects 15-character French Social Security Numbers (NIR; AKA INSEE number). At least 30% of such 15-character numbers in the text must be valid. For example, "2690549588157 80".
French Social Security Number (NIR) - 15 Digits (Wide)	Detects 15-character French Social Security Numbers (NIR; AKA INSEE number). For example, "2690549588157 80".
French Social Security Number (NIR) - 15 Digits Near Term	Detects 15-character French Social Security Numbers (NIR; AKA INSEE number) near a term in English or French. For example, "NIR: 2690549588157 80".
French Names	Detection of French full names. For example: "Liliane Tarn", "Celestiel Godin".
Global Names	Detection of Global full names (US, France, Australia, India, Indonesia).
German ID Machine Readable Number (Default)	Detects German ID numbers. German ID number which consist of 10 characters where both letters and digits are present with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "LGC329K173". Masking is applied.
German ID Machine Readable Number (Wide)	Detects German ID numbers. German ID number which consist of 10 characters where both letters and digits are present with the last digit being a check digit. For example: "LGC329K173". Masking is applied.
German ID Machine Readable Number Near Terms	Detects German ID numbers. German ID number which consist of 10 characters where both letters and digits are present with the last digit being a check digit, near a term. For example: "ID card number LGC329K173". Masking is applied.
German ID Number Near Terms	Detects German ID numbers. German ID number which consist of 9 characters where both letters and digits are present, near a term. For example: "L9V3K744K". Masking is applied.
German ID Numbers (Wide)	Detects German ID numbers. German ID number which consist of 9 characters where both letters and digits are present. For example: "L9V3K744K". Masking is applied.
German Names	Detection of German full names. For example: "Mr Peter Abraham", "Miss Taubler Anna".

Classifier	Description
GO (Golang) Source Code	Detection of GO (Golang) source code, using lexical analysis of terms, patterns and structures for optimal accuracy.
Greek AFM Number (Wide)	Detects Greek AFM numbers. Greek AFM numbers consist of 9 digits with the last digit being a check digit. For example: "863380648".
Greek AFM Number (Default)	Detects Greek AFM numbers. Greek AFM numbers consist of 9 digits with the last digit being a check digit, where at least 30% of the numbers are valid, For example: "863380648".
Greek AFM Number Near Term	Detects Greek AFM numbers. Greek AFM numbers consist of 9 digits with the last digit being a check digit, near a term. For example: "AFM 863380648".
Greece: Greek ID number (Wide)	Detection of Greek ID number. For example: ""AE 562808". Masking is applied.
Greece: Greek ID number Near Term (Default)	Detection of Greek ID number near a support term in Greek or English. For example: "greek id "AE 562808". Masking is applied.
Greece: Greek Name (Default)	Detection of Greek full name (default behavior). For example: "Giorgos Amanatidis", "Constantinos Papalukas"
Greece: Greek Name (Wide)	Detection of Greek full name (wide behavior). For example: "Babis Tendenitis", "Constantinos Kavafis".
Health Insurance Claim Number (HICN)	Detects Health Insurance Claim Number (HICN). For example: "427432010A".
Hong Kong: ID - formal	Detection of Hong Kong ID of the form A123456(7). Masking is applied.
Hong Kong: ID - non formal	Detection of Hong Kong ID of the form A1234567, without requiring ID terms. Masking is applied.
Hungary CNP	Detection of Hungary validated Personal Numeric Code Numbers when found in proximity to related terms. Masking is applied.
Hungary CNP (Wide)	Detection of Hungary validated Personal Numeric Code Numbers. Masking is applied.
Hungary SSN	Detection of Hungary Social Security Numbers, when found in proximity to related terms. Masking is applied.
Hungary SSN (Wide)	Detection of Hungary validated Social Security Numbers. Masking is applied.
Hungary Tax ID	Detection of Hungary validated Tax ID Numbers when found in proximity to related terms. Masking is applied.
Hungary Tax ID (Wide)	Detection of Hungary validated Tax ID Numbers. Masking is applied.

Classifier	Description
IBAN Austria (Default)	Detects Austrian IBAN numbers. Austrian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "AT611904300234573201".
IBAN Austria (Wide)	Detects Austrian IBAN numbers. Austrian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits. For example: "AT611904300234573201".
IBAN Austria Near Term	Detects Austrian IBAN numbers. Austrian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, near a term. For example: "IBAN AT611904300234573201".
IBAN Belgium (Default)	Detects Belgian IBAN numbers. Belgian IBAN numbers consist of 2 letters and 14 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "BE68539007547034".
IBAN Belgium (Wide)	Detects Belgian IBAN numbers. Belgian IBAN numbers consist of 2 letters and 14 digits with 2 of those being check digits. For example: "BE68539007547034".
IBAN Belgian Near Term	Detects Belgian IBAN numbers. Belgian IBAN numbers consist of 2 letters and 14 digits with 2 of those being check digits, near a term. For example: "IBAN BE68539007547034".
IBAN Brazilian (Default)	Detects Brazilian IBAN numbers. Brazilian IBAN numbers consist of 2 letters and 27 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "BR1800360305000010009795493C1".
IBAN Brazilian (Wide)	Detects Brazilian IBAN numbers. Brazilian IBAN numbers consist of 2 letters and 27 digits with 2 of those being check digits. For example: "BR1800360305000010009795493C1".
IBAN Brazilian Near Term	Detects Brazilian IBAN numbers. Brazilian IBAN numbers consist of 2 letters and 27 digits with 2 of those being check digits, near a term. For example: "IBAN BR1800360305000010009795493C1".
IBAN Bulgarian (Default)	Detects Bulgarian IBAN numbers. Bulgarian IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "BG80BNBG96611020345678".
IBAN Bulgarian (Wide)	Detects Bulgarian IBAN numbers. Bulgarian IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits. For example: "BG80BNBG96611020345678".

Classifier	Description
IBAN Bulgarian Near Term	Detects Bulgarian IBAN numbers. Bulgarian IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits, near a term. For example: "IBAN BG80BNBG96611020345678".
IBAN Croatian (Default)	Detects Croatian IBAN numbers. Croatian IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "HR1210010051863000160".
IBAN Croatian (Wide)	Detects Croatian IBAN numbers. Croatian IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits. For example: "HR1210010051863000160".
IBAN Croatian Near Term	Detects Croatian IBAN numbers. Croatian IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits, near a term. For example: "IBAN HR1210010051863000160".
IBAN Cypriot (Default)	Detects Cypriot IBAN numbers. Cypriot IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "CY17002001280000001200527600".
IBAN Cypriot (Wide)	Detects Cypriot IBAN numbers. Cypriot IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits. For example: "CY17002001280000001200527600".
IBAN Cypriot Near Term	Detects Cypriot IBAN numbers. Cypriot IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits, near a term. For example: "IBAN CY17002001280000001200527600".
IBAN Czech (Default)	Detects Czech IBAN numbers. Czech IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "CZ6508000000192000145399".
IBAN Czech (Wide)	Detects Czech IBAN numbers. Czech IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits. For example: "CZ6508000000192000145399".
IBAN Czech Near Term	Detects Czech IBAN numbers. Czech IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, near a term. For example: "IBAN CZ6508000000192000145399".
IBAN Dutch (Default)	Detects Dutch IBAN numbers. Dutch IBAN numbers consist of 2 letters and 16 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "NL91ABNA0417164300".

Classifier	Description
IBAN Dutch (Wide)	Detects Dutch IBAN numbers. Dutch IBAN numbers consist of 2 letters and 16 digits with 2 of those being check digits. For example: "NL91ABNA0417164300".
IBAN Dutch Near Term	Detects Dutch IBAN numbers. Dutch IBAN numbers consist of 2 letters and 16 digits with 2 of those being check digits, near a term. For example: "IBAN NL91ABNA0417164300".
IBAN Emirati (Default)	Detects Emirati IBAN numbers. Emirati IBAN numbers consist of 2 letters and 21 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "AE070331234567890123456".
IBAN Emirati (Wide)	Detects Emirati IBAN numbers. Emirati IBAN numbers consist of 2 letters and 21 digits with 2 of those being check digits. For example: "AE070331234567890123456".
IBAN Emirati Near Term	Detects Emirati IBAN numbers. Emirati IBAN numbers consist of 2 letters and 21 digits with 2 of those being check digits, near a term. For example: "IBAN AE070331234567890123456".
IBAN Estonian (Default)	Detects Estonian IBAN numbers. Estonian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "EE382200221020145685".
IBAN Estonian (Wide)	Detects Estonian IBAN numbers. Estonian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits. For example: "EE382200221020145685".
IBAN Estonian Near Term	Detects Estonian IBAN numbers. Estonian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, near a term. For example: "IBAN EE382200221020145685".
IBAN Finnish (Default)	Detects Finnish IBAN numbers. Finnish IBAN numbers consist of 2 letters and 16 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "FI2112345600000785".
IBAN Finnish (Wide)	Detects Finnish IBAN numbers. Finnish IBAN numbers consist of 2 letters and 16 digits with 2 of those being check digits. For example: "FI2112345600000785".
IBAN Finnish Near Term	Detects Finnish IBAN numbers. Finnish IBAN numbers consist of 2 letters and 16 digits with 2 of those being check digits, near a term. For example: "IBAN FI2112345600000785".
IBAN French (Default)	Detects French IBAN numbers. French IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "FR1420041010050500013M02606".

Classifier	Description
IBAN French (Wide)	Detects French IBAN numbers. French IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits. For example: "FR1420041010050500013M02606".
IBAN French Near Term	Detects French IBAN numbers. French IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits, near a term. For example: "IBAN FR1420041010050500013M02606".
IBAN General (Default)	Detection of general IBAN numbers. with the last digit being a check digit, where at least 50% of the numbers are valid.
IBAN General (Wide)	Detection of general IBAN numbers.
IBAN General Near Term	Detection of general IBAN numbers. with the last digit being a check digit, near a term.
IBAN German (Default)	Detects German IBAN numbers. German IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "DE89370400440532013000".
IBAN German (Wide)	Detects German IBAN numbers. German IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits. For example: "DE89370400440532013000".
IBAN German Near Term	Detects German IBAN numbers. German IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits, near a term. For example: "IBAN DE89370400440532013000".
IBAN Greek (Default)	Detects Greek IBAN numbers. Greek IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "GR1601101250000000012300695".
IBAN Greek (Wide)	Detects Greek IBAN numbers. Greek IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits. For example: "GR1601101250000000012300695".
IBAN Greek Near Term	Detects Greek IBAN numbers. Greek IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits, near a term. For example: "IBAN GR1601101250000000012300695".
IBAN Hungarian (Default)	Detects Hungarian IBAN numbers. Hungarian IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "HU42117730161111101800000000".

Classifier	Description
IBAN Hungarian (Wide)	Detects Hungarian IBAN numbers. Hungarian IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits. For example: "HU4211773016111101800000000".
IBAN Hungarian Near Term	Detects Hungarian IBAN numbers. Hungarian IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits, near a term. For example: "IBAN HU4211773016111101800000000".
IBAN Icelandic (Default)	Detects Icelandic IBAN numbers. Icelandic IBAN numbers consist of 2 letters and 24 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "IS140159260076545510730339".
IBAN Icelandic (Wide)	Detects Icelandic IBAN numbers. Icelandic IBAN numbers consist of 2 letters and 24 digits with 2 of those being check digits. For example: "IS140159260076545510730339".
IBAN Icelandic Near Term	Detects Icelandic IBAN numbers. Icelandic IBAN numbers consist of 2 letters and 24 digits with 2 of those being check digits, near a term. For example: "IBAN IS140159260076545510730339".
IBAN Irish (Default)	Detects Irish IBAN numbers. Irish IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "IE29AIBK93115212345678".
IBAN Irish (Wide)	Detects Irish IBAN numbers. Irish IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits. For example: "IE29AIBK93115212345678".
IBAN Irish Near Term	Detects Irish IBAN numbers. Irish IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits, near a term. For example: "IBAN IE29AIBK93115212345678".
IBAN Israeli (Default)	Detects Israeli IBAN numbers. Israeli IBAN numbers consist of 2 letters and 21 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "IL620108000000099999999".
IBAN Israeli (Wide)	Detects Israeli IBAN numbers. Israeli IBAN numbers consist of 2 letters and 21 digits with 2 of those being check digits. For example: "IL620108000000099999999".
IBAN Israeli Near Term	Detects Israeli IBAN numbers. Israeli IBAN numbers consist of 2 letters and 21 digits with 2 of those being check digits, near a term. For example: "IBAN IL620108000000099999999".

Classifier	Description
IBAN Italian (Default)	Detects Italian IBAN numbers. Italian IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "IT60X0542811101000000123456".
IBAN Italian (Wide)	Detects Italian IBAN numbers. Italian IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits. For example: "IT60X0542811101000000123456".
IBAN Italian Near Term	Detects Italian IBAN numbers. Italian IBAN numbers consist of 2 letters and 25 digits with 2 of those being check digits, near a term. For example: "IBAN IT60X0542811101000000123456".
IBAN Kazakh (Default)	Detects Kazakh IBAN numbers. Kazakh IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "KZ86125KZT5004100100".
IBAN Kazakh (Wide)	Detects Kazakh IBAN numbers. Kazakh IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits. For example: "KZ86125KZT5004100100".
IBAN Kazakh Near Term	Detects Kazakh IBAN numbers. Kazakh IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, near a term. For example: "IBAN KZ86125KZT5004100100".
IBAN Latvian (Default)	Detects Latvian IBAN numbers. Latvian IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "LV80BANK0000435195001".
IBAN Latvian (Wide)	Detects Latvian IBAN numbers. Latvian IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits. For example: "LV80BANK0000435195001".
IBAN Latvian Near Term	Detects Latvian IBAN numbers. Latvian IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits, near a term. For example: "IBAN LV80BANK0000435195001".
IBAN Lithuanian (Default)	Detects Lithuanian IBAN numbers. Lithuanian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "LT121000011101001000".
IBAN Lithuanian (Wide)	Detects Lithuanian IBAN numbers. Lithuanian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits. For example: "LT121000011101001000".

Classifier	Description
IBAN Lithuanian Near Term	Detects Lithuanian IBAN numbers. Lithuanian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, near a term. For example: "IBAN LT121000011101001000".
IBAN Luxembourgian (Default)	Detects Luxembourgian IBAN numbers. Luxembourgian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "LU280019400644750000".
IBAN Luxembourgian (Wide)	Detects Luxembourgian IBAN numbers. Luxembourgian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits. For example: "LU280019400644750000".
IBAN Luxembourgian Near Term	Detects Luxembourgian IBAN numbers. Luxembourgian IBAN numbers consist of 2 letters and 18 digits with 2 of those being check digits, near a term. For example: "IBAN LU280019400644750000".
IBAN Maltese (Default)	Detects Maltese IBAN numbers. Maltese IBAN numbers consist of 2 letters and 29 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "MT84MALT011000012345MTLCAST001S".
IBAN Maltese (Wide)	Detects Maltese IBAN numbers. Maltese IBAN numbers consist of 2 letters and 29 digits with 2 of those being check digits. For example: "MT84MALT011000012345MTLCAST001S".
IBAN Maltese Near Term	Detects Maltese IBAN numbers. Maltese IBAN numbers consist of 2 letters and 29 digits with 2 of those being check digits, near a term. For example: "IBAN MT84MALT011000012345MTLCAST001S".
IBAN Norwegian (Default)	Detects Norwegian IBAN numbers. Norwegian IBAN numbers consist of 2 letters and 13 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "NO9386011117947".
IBAN Norwegian (Wide)	Detects Norwegian IBAN numbers. Norwegian IBAN numbers consist of 2 letters and 13 digits with 2 of those being check digits. For example: "NO9386011117947".
IBAN Norwegian Near Term	Detects Norwegian IBAN numbers. Norwegian IBAN numbers consist of 2 letters and 13 digits with 2 of those being check digits, near a term. For example: "IBAN NO9386011117947".
IBAN Polish (Default)	Detects Polish IBAN numbers. Polish IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "PL61109010140000071219812874".

Classifier	Description
IBAN Polish (Wide)	Detects Polish IBAN numbers. Polish IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits. For example: "PL61109010140000071219812874".
IBAN Polish Near Term	Detects Polish IBAN numbers. Polish IBAN numbers consist of 2 letters and 26 digits with 2 of those being check digits, near a term. For example: "IBAN PL61109010140000071219812874".
IBAN Portuguese (Default)	Detects Portuguese IBAN numbers. Portuguese IBAN numbers consist of 2 letters and 23 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "PT50000201231234567890154".
IBAN Portuguese (Wide)	Detects Portuguese IBAN numbers. Portuguese IBAN numbers consist of 2 letters and 23 digits with 2 of those being check digits. For example: "PT50000201231234567890154".
IBAN Portuguese Near Term	Detects Portuguese IBAN numbers. Portuguese IBAN numbers consist of 2 letters and 23 digits with 2 of those being check digits, near a term. For example: "IBAN PT50000201231234567890154".
IBAN Qatari (Default)	Detects Qatari IBAN numbers. Qatari IBAN numbers consist of 2 letters and 27 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "QA58DOHB00001234567890ABCDEFGH".
IBAN Qatari (Wide)	Detects Qatari IBAN numbers. Qatari IBAN numbers consist of 2 letters and 27 digits with 2 of those being check digits. For example: "QA58DOHB00001234567890ABCDEFGH".
IBAN Qatari Near Term	Detects Qatari IBAN numbers. Qatari IBAN numbers consist of 2 letters and 27 digits with 2 of those being check digits, near a term. For example: "IBAN QA58DOHB00001234567890ABCDEFGH".
IBAN Romanian (Default)	Detects Romanian IBAN numbers. Romanian IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "RO49AAAA1B31007593840000".
IBAN Romanian (Wide)	Detects Romanian IBAN numbers. Romanian IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits. For example: "RO49AAAA1B31007593840000".
IBAN Romanian Near Term	Detects Romanian IBAN numbers. Romanian IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, near a term. For example: "IBAN RO49AAAA1B31007593840000".

Classifier	Description
IBAN Saudi Arabian (Default)	Detects Saudi Arabian IBAN numbers. Saudi Arabian IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "SA0380000000608010167519".
IBAN Saudi Arabian (Wide)	Detects Saudi Arabian IBAN numbers. Saudi Arabian IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits. For example: "SA0380000000608010167519".
IBAN Saudi Arabian Near Term	Detects Saudi Arabian IBAN numbers. Saudi Arabian IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, near a term. For example: "IBAN SA0380000000608010167519".
IBAN Slovak (Default)	Detects Slovak IBAN numbers. Slovak IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "SK3112000000198742637541".
IBAN Slovak (Wide)	Detects Slovak IBAN numbers. Slovak IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits. For example: "SK3112000000198742637541".
IBAN Slovak Near Term	Detects Slovak IBAN numbers. Slovak IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, near a term. For example: "IBAN SK3112000000198742637541".
IBAN Slovene (Default)	Detects Slovene IBAN numbers. Slovene IBAN numbers consist of 2 letters and 17 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "SI56263300012039086".
IBAN Slovene (Wide)	Detects Slovene IBAN numbers. Slovene IBAN numbers consist of 2 letters and 17 digits with 2 of those being check digits. For example: "SI56263300012039086".
IBAN Slovene Near Term	Detects Slovene IBAN numbers. Slovene IBAN numbers consist of 2 letters and 17 digits with 2 of those being check digits, near a term. For example: "IBAN SI56263300012039086".
IBAN Spanish (Default)	Detects Spanish IBAN numbers. Spanish IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "ES9121000418450200051332".
IBAN Spanish (Wide)	Detects Spanish IBAN numbers. Spanish IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits. For example: "ES9121000418450200051332".

Classifier	Description
IBAN Spanish Near Term	Detects Spanish IBAN numbers. Spanish IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, near a term. For example: "ES9121000418450200051332".
IBAN Swedish (Default)	Detects Swedish IBAN numbers. Swedish IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "SE4550000000058398257466".
IBAN Swedish (Wide)	Detects Swedish IBAN numbers. Swedish IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits. For example: "SE4550000000058398257466".
IBAN Swedish Near Term	Detects Swedish IBAN numbers. Swedish IBAN numbers consist of 2 letters and 22 digits with 2 of those being check digits, near a term. For example: "IBAN SE4550000000058398257466".
IBAN Swiss (Default)	Detects Swiss IBAN numbers. Swiss IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "CH9300762011623852957".
IBAN Swiss (Wide)	Detects Swiss IBAN numbers. Swiss IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits. For example: "CH9300762011623852957".
IBAN Swiss Near Term	Detects Swiss IBAN numbers. Swiss IBAN numbers consist of 2 letters and 19 digits with 2 of those being check digits, near a term. For example: "IBAN CH9300762011623852957".
IBAN Turkish (Default)	Detects Turkish IBAN numbers. Turkish IBAN numbers consist of 2 letters and 24 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "TR330006100519786457841326".
IBAN Turkish (Wide)	Detects Turkish IBAN numbers. Turkish IBAN numbers consist of 2 letters and 24 digits with 2 of those being check digits. For example: "TR330006100519786457841326".
IBAN Turkish Near Term	Detects Turkish IBAN numbers. Turkish IBAN numbers consist of 2 letters and 24 digits with 2 of those being check digits, near a term. For example: "IBAN TR330006100519786457841326".
IBAN UK (Default)	Detects British IBAN numbers. British IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits, where at least 50% of the numbers are valid. For example: "GB29NWBK60161331926819".

Classifier	Description
IBAN UK (Wide)	Detects British IBAN numbers. British IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits. For example: "GB29NWBK60161331926819".
IBAN UK Near Term	Detects British IBAN numbers. British IBAN numbers consist of 2 letters and 20 digits with 2 of those being check digits, near a term. For example: "GB29NWBK60161331926819".
ICD-10 Code	Detects ICD-10 codes. For example "H05.121". This classifier may cause false positives.
ICD-10 Code Near Term	Detects ICD-10 codes near a term in English. For example "ICD Code: H05.121".
ICD10 Norwegian Descriptions	Detection of Norwegian descriptions of medical conditions as they appear in the ICD10 manual.
Icelandic Kennitala of Individuals (Default)	Detection of Icelandic identification numbers (kennitala) of individuals, employing various heuristics involving kennitala- related terms and other features unique to this number. Masking is applied.
Icelandic Kennitala of Individuals (Wide)	Detection of Icelandic identification numbers (kennitala) of individuals, employing various heuristics involving features unique to this number. Masking is applied.
IL bank accounts: Benleumi	Detection of validated BenLeumi account numbers in proximity to terms related to accounts in English or Hebrew.
IL bank accounts: Discount	Detection of validated Discount account numbers in proximity to terms related to accounts in English or Hebrew.
IL bank accounts: Hadoar	Detection of validated HaDoar account numbers, when appearing with terms relating to accounts in English or Hebrew.
IL bank accounts: Leumi	Detection of validated Leumi account numbers which include branch numbers, when appearing with terms relating to accounts in English or Hebrew.
IL bank accounts: Leumi no support	Detection of validated Leumi account numbers which include branch numbers.
IL bank accounts: Mizrahi	Detection of validated Mizrahi account numbers which include branch numbers, when appearing with terms relating to accounts in English or Hebrew.
IL bank accounts: Poalim	Detection of validated Poalim account numbers which include branch numbers, when appearing with terms relating to accounts in English or Hebrew.
IMEI Number (Default)	Detects IMEI numbers. IMEI numbers consist of 15 digits with the last digit being a check digit, where at least 30% of the numbers are valid. For example: "49-015410-083781-6".

Classifier	Description
IMEI Number (Wide)	Detects IMEI numbers. IMEI numbers consist of 15 digits with the last digit being a check digit. For example: "49-015410- 083781-6".
IMEI Number Near Terms	Detects IMEI numbers. IMEI numbers consist of 15 digits with the last digit being a check digit, near a term. For example: "IMEI 49-015410-083781-6".
IMEI-SV Number (Default)	Detects IMEI-SV numbers. IMEI Software Version numbers consist of 16 digits near a term. For example: "IMEI 49- 015410-083781-6".
IMEI-SV Number (Wide)	Detects IMEI-SV numbers. IMEI Software Version numbers consist of 16 digits near a permissive term. For example: "Code 49-015410-083781-6".
India: Form 16	Detection of India: Form 16, using structure analysis, common terms and patterns in such documents.
Indian Bank Account Number Near Terms	Detects Indian Bank Account numbers. Indian Bank Account number consists of 9-17 digits, near a term in English or Hindi. For example: "account number 000123455698".
Indian Driver License Number (Default)	Detects Indian driving license numbers. Indian driving licenses consist of 2 letters followed by 9 or 13 digits, where at least 30% of the numbers are valid. For example: "HR-0619850034761".
Indian Driver License Number Near Terms	Detects Indian driving license numbers. Indian driving licenses consist of 2 letters followed by 9 or 13 digits near support term in English or Hindi, where at least 30% of the numbers are valid. For example: "DL HR-0619850034761".
Indian Names (Default)	Detection of Indian full names.
Indian Names (Narrow)	Detection of Indian full names (Narrow).
Indian Names (Wide)	Detection of Indian full names (Wide). This content classifier should be used in conjunction with additional data as it is permissive.
Indonesian Driver's license Number Near Terms	Detects Indonesian Driver's license Number. Indonesian DL number consists of 9-16 Alphanumeric characters near a support term in English or Indonesian. For example: "Surat Izin Mengemudi B1 98765XYZ".
Indonesian Family Identification Number Near Terms	Detects Indonesian Family Identification Number (Kartu Keluarga). Indonesian KK number consists of 16 digits near a support term in English or Indonesian. For example: "NKK 147109211180002".
Indonesian Phone Number Near Terms	Detects Indonesian phone numbers. Indonesian phone numbers consist of 9-13 digits, including landline and mobile numbers near support term in English or Indonesian. For example: "Phone +62-812-3456-7890".

Classifier	Description
Indonesian Names	Detection of Indonesian full names.
Indonesian Single Identity Numbers (Default)	Detects valid 16-digit delimited or un-delimited Indonesian Single Identity Numbers (Nomor Induk Kependudukan). At least half of all 16-digit numbers need to be valid. For example "3313034604790001".
Indonesian Single Identity Numbers (Narrow)	Detects valid 16-digit delimited or un-delimited Indonesian Single Identity Numbers (Nomor Induk Kependudukan) where the last 4 digits are under 0400. At least half of all 16-digit numbers need to be valid. For example "3313034604790001".
Indonesian Single Identity Numbers Near Term	Detects valid 16-digit delimited or un-delimited Indonesian Single Identity Numbers (Nomor Induk Kependudukan) near a support term in English or in Indonesian. For example "nomor KTP 3313034604790001".
Ireland PPS/PRSI	Detects Irish Personal Public Service numbers (PPS/PRSI). PPS consist of 7/8 characters, with the last character being a check digit. For example: "4444444B".
ISIN: Default	Detection of valid International Securities Identification Numbers (ISINs). Masking is applied.
ISIN: with country code validation	Detection of valid International Securities Identification Numbers (ISINs), with validating country code. Masking is applied.
Israel: Common Medical Information	Detection of medical conditions in Hebrew or English.
Israel: Sensitive Medical Information	Detection of medical conditions of sensitive nature in Hebrew or English.
Israeli Credit Cards (Default)	Detection of Israeli credit card numbers (not including Isracard) employing various heuristics involving credit card related terms and use of delimiters. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Israeli Credit Cards (Narrow)	Detection of Israeli credit card numbers (not including Isracard). Requires additional evidence, such as credit card related terms in proximity, in order to qualify number as a credit card number. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Israeli Credit Cards (Wide)	Detection of potential Israeli credit card numbers (not including Isracard), based only on format and validation, may cause false positives. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Israeli IBAN	Detection of Israeli IBANs (International Bank Account Numbers). Searches for support terms in proximity to Israeli IBAN format.

Classifier	Description
Israeli IBAN (Wide)	Detection of Israeli IBANs (International Bank Account Numbers) without support terms in proximity.
Israeli Identity Number (Default)	Detects valid 9-digit Israeli identity numbers. At least 50% of the 9-digit numbers in the text need to be valid. For example: "064810948". Masking is applied.
Israeli Identity Number Near Term	Detects valid 9-digit Israeli identity numbers near a support term in Hebrew, Arabic, or English. For example: "Teudat Zehut 064810948". Masking is applied.
Israeli Identity Number (Wide)	Detects valid 9-digit Israeli identity numbers. For example: "064810948". Masking is applied.
Israeli Identity Number - 7-Digits (Default)	Detects valid 7-digit Israeli identity numbers where the leftmost 2 digits, "00", are omitted. At least 50% of the 7-digit numbers in the text must be valid. For example: "9896747". Masking is applied.
Israeli Identity Number (7-Digits) Near Term	Detects valid 7-digit Israeli identity numbers where the leftmost 2 digits, "00", are omitted near a support term in Hebrew, Arabic, or English. For example: "Teudat Zehut 9896747". Masking is applied.
Israeli Identity Number - 7-Digits (Wide)	Detects valid 7-digit Israeli identity numbers where the leftmost 2 digits, "00", are omitted. For example: "9896747". Masking is applied.
Israeli Identity Number - 8-Digits (Default)	Detects valid 8-digit Israeli identity numbers where the leftmost digit, "0", is omitted. At least 50% of the 8-digit numbers in the text must be valid. For example: "64810948". Masking is applied.
Israeli Identity Number (8-Digits) Near Term	Detects valid 8-digit Israeli identity numbers where the leftmost digit, "0", is omitted near a support term in Hebrew, Arabic, or English. For example: "Teudat Zehut 64810948". Masking is applied.
Israeli Identity Number - 8-Digits (Wide)	Detects valid 8-digit Israeli identity numbers where the leftmost digit, "0", is omitted. For example: "64810948". Masking is applied.
Israeli Insurance Claims Near Terms	Detects Israeli life insurance claims numbers. Israeli life insurance claims number consists of 8 or 9 digits, near a term in English or Hebrew. For example, "Israeli insurance claim number 12331234/3".
Israeli Life Insurance Number (LI) (Wide)	Detects Israeli life insurance number. Israeli LI number consists of 5-9 digits, with the last being the check digit. For example: "934658261"
Israeli Life Insurance Number (LI) (Default)	Detects Israeli life insurance number. Israeli LI number consists of 5-9 digits, with the last being the check digit, where at least 50% of numbers are valid. For example: "934658261"

Classifier	Description
Israeli Life Insurance Number (LI) Near Terms	Detects Israeli life insurance number. Israeli LI number consists of 5-9 digits, with the last being the check digit near a term in Hebrew. For example: "Israeli/IL Life Insurance 934658261"
Israeli Names	Detection of Israeli full names. For example: "Tal Cohen", "Lior Asulin".
Israeli Passport Number Near Terms	Detects Israeli Passport numbers. Israeli Passport numbers consist of 8 digits near support term in English or Hebrew. For example : "Passport 32315517".
Israeli Phone Numbers (Default)	Detection of Israeli Phone Numbers, when found in proximity to related terms.
Israeli Phone Numbers (Wide)	Detection of Israeli Phone Numbers.
Israeli generic insurance number (delimited)	Detection of generic Israeli insurance policy numbers in standard delimitation
Israeli generic insurance number (non delimited)	Detection of generic Israeli insurance policy numbers without delimitation
Italian Address	Detects an Italian address in Italian or English. For example, "Piazzale degli Uffizi 6, 50122 Firenze".
Italian Codice Fiscale Number (Wide)	Detects Italian Codice Fiscale numbers. Italian Codice Fiscale number consist of 16 digits with the last digit being a check digit. For example: "LNTTRS62E53A285K".
Italian Codice Fiscale Number (Default)	Detects Italian Codice Fiscale numbers. Italian Codice Fiscale number consist of 16 digits with the last digit being a check digit, where at least 30% of the numbers are valid, For example: "LNTTRS62E53A285K".
Italian Codice Fiscale Number Near Term	Detects Italian Codice Fiscale numbers. Italian Codice Fiscale number consist of 16 digits with the last digit being a check digit, near a term. For example: "Codice Fiscale LNTTRS62E53A285K".
Italian Names	Detection of Italian full names. For example: "Camillo Giannico", "Riaz Perla".
Italian Phone Number Near Terms	Detects 9-11 digits Italian telephone numbers (Landline and Mobile), near a term in Italian or English. For example, "Telefono +39-06-555-5555".
Italy Codice Fiscale Number	Detection of validated Italy Codice Fiscale, possibly in proximity to related terms.
Jamaican ID Numbers (Wide)	Detects Jamaican Identification Number. Jamaican ID Number consists of 9 digits. For example: "987-654-321".
Jamaican ID Numbers Near Terms	Detects Jamaican Identification Number. Jamaican ID Number consists of 9 digits near a term in English or Jamaican Patois. For example: "Identity number 123456789 or 987-654-321". Masking is applied.

Classifier	Description
Japan Emails	Detection of at least 20 email addresses revealing personal information about the owner, such as their full name and place of employment.
Japan Ledger Near Terms	Detects Japan ledger numbers. Japan ledger number consists of 11 digits, near a term in English or Japanese. For example, "inhabitant ledger file number 45678912345".
Japan Pension Near Terms	Detects Japan pension numbers. Japan pension number consists of 10 digits, near a term in English or Japanese. For example, "basic pension number 1234-123456".
Japan Phone Numbers Near Terms	Detects Japanese telephone numbers. Japanese telephone number consists of 10 digits, near a term in English or Japanese. For example: "phone number: 02-1234-5432".
Japanese Corporate Numbers (Wide)	Detects valid 13-digit delimited or un-delimited Japanese Corporate Numbers. For example "7-0000-1201-1012".
Japanese Corporate Numbers (Default)	Detects valid 13-digit delimited or un-delimited Japanese Corporate Numbers. At least 70% of all 13-digit numbers need to be valid. For example "7-0000-1201-1012".
Japanese Corporate Numbers Near Term	Detects valid 13-digit delimited or un-delimited Japanese Corporate Numbers near a support term in English or in Japanese. For example "Corporate Number 7-0000-1201- 1012".
Japanese Credit Cards	Detection of valid credit card number prevalent in Japan, employing various heuristics involving credit card related terms and use of delimiters. The terms and credit card digits are detected in both English and Japanese.
Japanese Individual Numbers (Wide)	Detects valid 12-digit delimited or un-delimited Japanese Individual Numbers (My Numbers). For example "3591 0546 2229". Masking is applied.
Japanese Individual Numbers (Default)	Detects valid 12-digit delimited or un-delimited Japanese Individual Numbers (My Numbers). At least 70% of all 12-digit numbers need to be valid. For example "3591 0546 2229". Masking is applied.
Japanese Individual Numbers Near Term	Detects valid 12-digit delimited or un-delimited Japanese Individual Numbers (My Numbers) near a support term in English or Japanese. For example "My Number 3591 0546 2229". Masking is applied.
Java Source Code (Wide)	Detection of Java source code. At least 50 percent of the non- empty lines in the file should be valid C++ lines and at least 1 unmistakable C++ line should be detected.

Classifier	Description
Java Source Code (Default)	Detection of Java source code. At least 70 percent of the non- empty lines in the file should be valid C++ lines and at least 3 unmistakable C++ line should be detected.
Jersey SSN Number Near Terms	Detects Jersey SSN Number. Jersey SSN number consist of 2 letters, 6 digits and followed by one letter near support term in English or French. For example: "SSN JY123456A". Masking is applied.
Jersey SSN Numbers (Wide)	Detects Jersey Social Security Number (SSN). Jersey SSN number consists of 2 letters, 6 digits and followed by one letter. For example : "JY123456A". Masking is applied.
JSON Keystore File Private Key	Detection of JSON Keystore File private keys that are used to hold Bitcoin's and Ethereum's wallet's private key information.
Kazakh Taxpayer Registration Numbers	Detection of valid Kazakh Taxpayer Registration Numbers. Masking is applied.
Kazakh Individual Identification Numbers	Detection of valid Kazakh Individual Identification Numbers. Masking is applied.
Kazakh Business Identification Numbers	Detection of valid Kazakh Business Identification Numbers. Masking is applied.
Kenyan ID Number Near Terms	Detects Kenyan ID Number. Kenyan ID number consist of 8 or 9 digits near support term in English or Swahili. For example: "ID 920211264"". Masking is applied.
Key Phrases in Header/ Footer	Detection of user-defined, case-insensitive key phrases in the header or footer of documents. For example, the key phrase "secret" will be found in the text "Secretive and highly classified" and "TOP SECRET". The phrase list "secret, sensitive, private" will be found when any form of those phases are in header/footer text. Only the first phrase that is found shows as a violation trigger.
Korean Phone Number (Default)	Detects Korean phone number. Korean phone number consists of 9-11 digit with delimitation, where at least 20% of numbers are valid. For example: "02-3412-2121".
Korean Phone Number (Wide)	Detects Korean phone number. Korean phone number consists of 9-11 digit with delimitation. For example : "02-3412-2121".
Korean Phone Number Near Terms	Detects Korean phone number. Korean phone number consists of 9-11 digit with delimitation near support term in English or Korean. For example : "phone 02-3412-2121".

Classifier	Description
Kotlin Source Code (Wide)	Detection of Kotlin source code. At least 50 percent of the non- empty lines in the file should be valid Kotlin lines and at least 1 unmistakable Kotlin line should be detected.
Kotlin Source Code (Default)	Detection of Kotlin source code. At least 70 percent of the non- empty lines in the file should be valid Kotlin lines and at least 4 unmistakable Kotlin line should be detected.
Latitude-Longitude coordinates	Detection of Latitude-Longitude coordinates.
Latvian Personal Identity Number (Wide)	Detects valid 11-digit Latvian personal identity numbers (Personas kods). For example: "281247-11862". Masking is applied.
Latvian Personal Identity Number (Default)	Detects valid 11-digit Latvian personal identity numbers (Personas kods). At least 50% of the 11-digit numbers in the text must be valid. For example: "281247-11862". Masking is applied.
Latvian Personal Identity Number Near Term	Detects valid 11-digit Latvian personal identity numbers (Personas kods) near a support term in Latvian or English. For example: "Personas kods 281247-11862". Masking is applied.
Lithuanian Personal Code (Wide)	Detects valid 11-digit Lithuanian Personal Code (Asmens kodas). For example: "46709261415". Masking is applied.
Lithuanian Personal Code (Default)	Detects valid 11-digit Lithuanian Personal Code (Asmens kodas). At least 50% of the 11-digit numbers in the text must be valid. For example: "46709261415". Masking is applied.
Lithuanian Personal Code Near Term	Detects valid 11-digit Lithuanian Personal Code (Asmens kodas) near a support term in Lithuanian or English. For example: "Asmens kodas 46709261415". Masking is applied.
Luxembourgian National Identification Number - 11 Digits (Wide)	Detects valid 11-digit Luxembourgian national identification numbers (Matricule). For example: "1994 01 27 087". Masking is applied.
Luxembourgian National Identification Number - 11 Digits (Default)	Detects valid 11-digit Luxembourgian national identification numbers (Matricule). At least 50% of the 11-digit numbers in the text must be valid. For example: "1994 01 27 087". Masking is applied.
Luxembourgian National Identification Number - 11 Digits Near Term	Detects valid 11-digit Luxembourgian national identification numbers (Matricule) near a support term in French, German, Luxembourgish, or English. For example: "Matricule 1994 01 27 087". Masking is applied.
Luxembourgian National Identification Number - 13 Digits (Wide)	Detects valid 13-digit Luxembourgian national identification numbers (Matricule). For example: "1992 0311 426 93". Masking is applied.

Classifier	Description
Luxembourgian National Identification Number - 13 Digits (Default)	Detects valid 13-digit Luxembourgian national identification numbers (Matricule). At least 50% of the 13-digit numbers in the text must be valid. For example: "1992 0311 426 93". Masking is applied.
Luxembourgian National Identification Number - 13 Digits Near Term	Detects valid 13-digit Luxembourgian national identification numbers (Matricule) near a support term in French, German, Luxembourgish, or English. For example: "Matricule 1992 0311 426 93". Masking is applied.
MAC Address (Default)	Detection of MAC addresses. Detects only delimited MAC addresses.
MAC Address (Narrow)	Detection of MAC addresses, detects delimited MAC addresses with a valid OUI (Organizationally Unique Identifier).
MAC Address (Wide)	Detection of MAC addresses. Detects delimited MAC addresses and non-delimited MAC addresses with support terms in proximity.
Macau IDs - formal	Detection of Macau ID number (formal form). Masking is applied.
Macau IDs - non formal	Detection of Macau ID number (non formal form). Masking is applied.
Malaysian ID: no date validation Near Terms	Detects Malaysian ID. Malaysian ID consist of 12 digits, near a term in English or Malay. For example: "identification number 889999-60-8888". Masking is applied.
Malaysian ID: with date and BP validation Near Terms	Detects Malaysian ID with date and BP validation. Malaysian ID consist of 12 digits, near a term in English or Malay. For example: "identification number 881212-60-8888". Masking is applied.
Malaysian ID: with date validation Near Terms	Detects Malaysian ID with date validation. Malaysian ID consist of 12 digits, near a term in English or Malay. For example: "identification number 881212-69-8888". Masking is applied.
Malaysian Phone Number Near Terms	Detects Malaysian phone numbers. Malaysian phone numbers consist of 9-11 digits (10-13 characters with country code), including landline and mobile numbers, near support term in English or Malay. For example : "Phone +60 11-1234 5678".
Malicious Concealment	Detection of a suspected to be manipulated (e.g. by replacing letters with symbols) file using structure analysis, common terms and patterns in such documents.
Malicious Concealment (Narrow)	A restrictive classifier for detection a suspected to be manipulated (e.g. by replacing letters with symbols) file manipulation file using structure analysis, common terms and patterns.

Classifier	Description
Malicious Concealment (Wide)	A permissive classifier for detection a suspected to be manipulated (e.g. by replacing letters with symbols) file, using structure analysis, common terms and patterns in such documents.
Malicious Concealment: L33T	Detection of a "L33T" manipulation file using structure analysis, common terms and patterns in such documents.
Malicious Concealment: L33T (Narrow)	Detection of content suspected to be manipulated using "L33T" manipulation.
Malicious Concealment: L33T (Wide)	A permissive classifier for detection a "L33T" manipulation file, using structure analysis, common terms and patterns in such documents.
Malicious Concealment: Reversed Text	Detection of a manipulated as reversing the text file, using structure analysis, common terms and patterns in such documents.
Malicious Concealment: Reversed Text (Narrow)	A restrictive classifier for detection of manipulated as "Upside Down" the text files, using structure analysis, common terms and patterns in such documents.
Malicious Concealment: Reversed Text (Wide)	A permissive classifier for detection of manipulated as reversing the text files, using structure analysis, common terms and patterns in such documents.
Malicious Concealment: ROT13	Detection of a "ROT13" manipulation file using structure analysis, common terms and patterns in such documents.
Malicious Concealment: ROT13 (Narrow)	A restrictive classifier for detection a "ROT13" manipulation file using structure analysis, common terms and patterns.
Malicious Concealment: ROT13 (Wide)	A permissive classifier for detection a "ROT13" manipulation file, using structure analysis, common terms and patterns in such documents.
Malicious Concealment: Upside Down Text	Detection of a manipulated as "Upside Down" the text file, using structure analysis, common terms and patterns in such documents.
Malicious Concealment: Upside Down Text (Narrow)	A restrictive classifier for detection of manipulated as reversing the text files, using structure analysis, common terms and patterns in such documents.
Malicious Concealment: Upside Down Text (Wide)	A permissive classifier for detection of manipulated as "Upside Down" the text files, using structure analysis, common terms and patterns in such documents.
Maltese Identity Card Numbers	Detects Maltese identity card numbers. For example: "19999981M". Masking is applied.
Maltese Identity Card Number Near Term	Detects Maltese identity card numbers near a support term in Maltese or English. For example: "Identity Card Number 19999981M". Masking is applied.

Classifier	Description
Malware (Default)	Identifies HTTP/S transactions that are suspected to be malicious, based, for example, on web category, destination URL structure, and a mathematical analysis of data. This rule is not selected by default. Applies only when Forcepoint Web Security is installed. Administrator tuning of the rule, for example, by excluding specific destinations, is recommended.
Malware (Strict) (Uncategorized)	Identifies HTTP/S transactions that are suspected to be malicious, based, for example, on web category, destination URL structure, and a mathematical analysis of data. This rule is not selected by default. Applies only when Forcepoint Web Security is installed. Administrator tuning of the rule, for example, by excluding specific destinations, is recommended.
MAR: Actuary Reports	Detection of documents contain actuary reports (in attachments or files).
Maximum Age (Wide)	Detection of numbers less than or equal to a user-specified threshold in proximity to an age-related term, or date of birth under the specified threshold. Default age is 13.
Maximum Age (Default)	Detection of age-related phrases containing numbers less than or equal to a user-specified threshold or date of birth under the specified threshold. Default age is 13.
Minimum Age (Wide)	Detection of numbers greater than or equal to a user-specified threshold in proximity to an age-related term, or date of birth under the specified threshold. Default age is 13.
Minimum Age (Default)	Detection of age-related phrases containing numbers greater than or equal to a user-specified threshold or date of birth under the specified threshold. Default age is 13.
Mexican National ID Number - CURP (Wide)	Detects Mexican Unique Population Registration Codes (CURP or Clave Unica de Registro de Poblacion) that consist of 18 characters, where both letters and digits are present. For example: "GOVM811225HCSRLN04". Masking is applied.
Mexican National ID Number - CURP (Default)	Detects Mexican Unique Population Registration Codes (CURP or Clave Unica de Registro de Poblacion) that consist of 18 characters, where both letters and digits are present, where at least 30% of the numbers are valid. For example: "GOVM811225HCSRLN04". Masking is applied.
Mexican National ID Number - CURP Near Term	Detects Mexican Unique Population Registration Codes (CURP or Clave Unica de Registro de Poblacion) that consist of 18 characters, where both letters and digits are present, near a term in English or Spanish. For example: "CURP GOVM811225HCSRLN04". Masking is applied.

Classifier	Description
Mexican Names	Detection of full names (Wide). This content classifier should be used in conjunction with additional data as it is permissive. For example: "Jose Luis", "Carlos Eduardo".
Mexican Passport Number Near Term (Default)	Detects Mexican passport numbers, near a term in Spanish or English. Mexican passport numbers consist of 11 digits or of a letter followed by 8 digits. For example, "Passport number: 07460075411".
Mexican Passport Number Near Term (Wide)	Detects case-insensitive Mexican passport numbers, near a permissive term in Spanish or English. Mexican passport numbers consist of 11 digits or of a letter followed by 8 digits. For example, "Passport: 07460075411".
Mexican RFC Code (Wide)	Detects Mexican tax identification number (RFC or Registro Federal de Contribuyentes) that consist of 13 characters, where both letters and digits are present with the last digit being a check digit (homoclave). For example: "CATA720117QP0".
Mexican RFC Code (Default)	Detects Mexican tax identification number (RFC or Registro Federal de Contribuyentes) that consist of 13 characters, where both letters and digits are present with the last digit being a check digit (homoclave), where at least 30% of the numbers are valid. For example: "CATA720117QP0 LUGR581020PD0 CATA720117QP1".
Mexican RFC Code Near Term	Detects Mexican tax identification number (RFC or Registro Federal de Contribuyentes) that consist of 13 characters, where both letters and digits are present with the last digit being a check digit (homoclave), near a term in English or Spanish. For example: "RFC CATA720117QP0".
Mexican Social Security Number (NSS) (Default)	Detects valid 11-digit Mexican Social Security Number (NSS). At least 30% of the 11-digit numbers in the text must be valid. For example: "7491761007-8".
Mexican Social Security Number (NSS) (Wide)	Detects valid 11-digit Mexican Social Security Number (NSS). For example: "7491761007-8".
Mexican Social Security Number (NSS) Near Term	Detects valid 11-digit Mexican Social Security Number (NSS), near a support term in Spanish or English. For example: "Numero del Seguro Social 7491761007-8".
Mexican Standardized Bank Code (CLABE) (Default)	Detects valid 18-digit Mexican Standardized Bank Code (CLABE), containing an assigned bank code and branch office code. At least 30% of the 18-digit numbers in the text must be valid. For example: "072 680 005439760704".
Mexican Standardized Bank Code (CLABE) (Wide)	Detects valid 18-digit Mexican Standardized Bank Code (CLABE). For example: "000180000404040406".

Classifier	Description
Mexican Standardized Bank Code (CLABE) Near Term	Detects valid 18-digit Mexican Standardized Bank Code (CLABE), containing an assigned bank code and branch office code, near a support term in Spanish or English. For example: "CLABE 072 680 005439760704".
Mexico CURP (Clave Unica de Registro de Poblacion)	Detection of Contract Nomenclature of CPISP (Clave Personal Interna del Servidor Publico). Masking is applied.
Morocco NIN (Default)	Detects Moroccan National Card Identification Number (NIN). Moroccan NIN number consists of one or two letters and 7 digits with last digit is being the check digit, where at least 50% of the numbers are valid. For example: "BF1245781". Masking is applied.
Morocco NIN (Wide)	Detects Moroccan National Card Identification Number (NIN). Moroccan NIN number consists of one or two letters and 7 digits with last digit is being the check digit. For example: "BF1245781". Masking is applied.
Morocco NIN Near Terms	Detects Moroccan National Card Identification Number (NIN). Moroccan NIN number consists of one or two letters and 7 digits with last digit is being the check digit, near a support term in English, French, Arabic or Tamazight. For example: "NIN BF1245781". Masking is applied.
Myanmar ID Number (Wide)	Detects Myanmar Identity Card (UID) number. The Myanmar ID number consists of 16 or 19 alphanumeric characters separated in a special format. For example: "12/OKM(NAING)123456". Masking is applied.
Myanmar ID Number Near Terms	Detects Myanmar Identity Card (UID) number. The Myanmar ID number consists of 16 or 19 alphanumeric characters separated in a special format near support term in English or Burmese . For example: "ID 12/ OKM(NAING)123456". Masking is applied.
National Drug Code (Default)	Detection of National Drug Code (NDC) numbers of prescription drugs. Unlimited numbers are subjected to statistical validation.
National Drug Code (Narrow)	Detection of at least one delimited number or 5 undelimited National Drug Code (NDC) numbers of prescription drugs, using statistical validation.
National Drug Code (Wide)	Detection of National Drug Code (NDC) numbers of prescription drugs. All instances are returned and no further check is made, may cause false positives.
National Register of Legal Entities Number (Wide)	Detects valid 14-digit Brazilian National Register of Legal Entities Numbers (CNPJ). For example: "05.211.592/0001- 04".
National Register of Legal Entities Number (Default)	Detects valid 14-digit Brazilian National Register of Legal Entities Numbers (CNPJ). At least 50% of the 14-digit numbers in the text must be valid. For example: "05.211.592/0001-04".

Classifier	Description
National Register of Legal Entities Number Near Term	Detects valid 14-digit Brazilian National Register of Legal Entities Numbers (CNPJ) near a support term in Portuguese or English. For example: "CNPJ 05.211.592/0001-04".
Netherlands: Bank Account	Detection of Elfproef validated Dutch Bank Account numbers.
Netherlands: Citizen Service Number	Detection of Netherlands Citizen Service Numbers (Burgerservicenummers or BSNs), in proximity to related terms.
Netherlands: Sofinummer	Detection of validated Netherlands Sofinummer, in proximity to related terms.
New Zealand NHI - no support	Detection of validated NHI Numbers, does not demand further evidence.
NHS Numbers (Default)	Detection of validated NHS numbers.
NHS Numbers (Narrow)	Detection of validated NHS numbers. Requires additional evidence, such as NHS related terms in proximity.
NHS Numbers (Wide)	Detection of all forms of valid NHS numbers.
Nigerian NIN Near Terms	Detects Nigerian National Identification Numbers (NIN). Nigerian NIN consists of 11 digits, near a term in English or Hausa. For example, "NIN 8230 385 7559". Masking is applied.
Nigerian NIN Number (Wide)	Detects Nigerian National Identification Number (NIN) numbers. Nigerian NIN number consists of 11 digits. For example: "8230 385 7559". Masking is applied.
Norway Personnummer	Detection of Norway Personal Numbers (personnummer), including d-numbers, possibly in proximity to related terms. Masking is applied.
Norwegian Names	Detection of Norwegian full names. For example: "Lina Mogen", "Isaac Brenne".
OpenSSH Private Key	Detection of OpenSSH private keys. The first line of the key contains the string "BEGIN OPENSSH PRIVATE KEY".
Pakistani NIC Number (Default)	Detects Pakistani National Identity Card (NIC) numbers. Pakistani NIC number consists of 13 digits, where at least 60% of the numbers are valid. For example: "14203-5807893-7". Masking is applied.
Pakistani NIC Number Near Terms	Detects Pakistani National Identity Card (NIC) numbers. Pakistani NIC number consists of 13 digits, near a term in English or Urdu. For example: "NIC 14203-5807893-7". Masking is applied.
Password (Default)	Detection of 8-25-character strings consisting of at least one letter and at least one digit or special characters that are not followed by a file extension. For example: "Qwerty1234".

Classifier	Description
Password (Wide)	Detection of 6-25-character strings consisting of 1) at least one letter and at least one digit or special characters that are not followed by a file extension, or 2) two to three repeated alphanumeric strings, or 3) common passwords. For example: "Qwerty1", "abcabc" or "letmein".
Password Near Term (Default)	Detection of password-related terms near 8-25-character strings consisting of at least one letter and at least one digit or special characters that are not followed by a file extension. For example: "Qwerty1234". the term can be in Arabic, Chinese, Czech, Danish, Dutch, English, Finnish, French, Galician, German, Greek, Hebrew, Indonesian, Japanese, Korean, Norwegian, Portuguese, Russian, Slovak, Spanish, Swedish, Thai, Turkish, or Vietnamese.
Password Near Term (Wide)	Detection of password-related terms near 6-25-character strings consisting of 1) at least one letter and at least one digit or special characters that are not followed by a file extension, or 2) two to three repeated alphanumeric strings, or 3) common passwords. For example: "The Password is Qwerty1", "das Passwort ist abcabc" or "pwd - letmein". The term can be in Arabic, Chinese, Czech, Danish, Dutch, English, Finnish, French, Galician, German, Greek, Hebrew, Indonesian, Japanese, Korean, Norwegian, Portuguese, Russian, Slovak, Spanish, Swedish, Thai, Turkish, or Vietnamese.
Passwords - common passwords without term	Detection of common passwords (based on various common passwords lists) with or without trailing digits. No term is required in proximity. The minimal number of passwords is configurable through the parameter.
PCI Audit: CCN with CVV	Detection of valid credit cards near CVV.
PCI Audit: CCN with Expiration Date	Detection of valid credit cards near expiration dates.
PCI Audit: Masked Credit Cards	Detection of masked American Express, Discover, JCB, MasterCard, and Visa credit cards.
PCI Audit: Non- Delimited CCNs with no word boundaries	Detection of possible non-delimited credit card numbers, with no word boundaries.
PCI Audit: Non- Delimited Credit Card Numbers	Detection of valid non-delimited credit card numbers. May cause false positives.
PCI Audit: User-Defined CCN Delimiter	Detection of potential credit-card-numbers, possible delimiters can be added by the user, default delimiter is "-".
People's Republic of China Phone Number (Default)	Detects People's Republic of China Phone Number. Mobile Phone Number consists of 11 digits Landline Phone Number consists of 11-13 digits, were at least 50% of numbers are valid. For example : "+86 18192734530 or (021) 53524999".

Classifier	Description
People's Republic of China Phone Number Near Terms	Detects People's Republic of China Phone Number. Mobile Phone Number consists of 11 digits Landline Phone Number consists of 11-13 digits, when appears near support term in English or Chinese. For example : "phone number +86 18192734530 or telephone (021) 53524999".
People's Republic of China Identification Numbers (Wide)	Detects People's Republic of China Identification Numbers (PRC). PRC consist of 18 digits with the last digit being a check digit. For example: "110102198306268887". Masking is applied.
People's Republic of China Passport Number Near Term (Default)	Detects 9-character People's Republic of China passport numbers consisting of "D", "E", "G", "P" or "S" followed by 8 digits, near a term in Chinese or English. For example, "Passport: G45969933".
People's Republic of China Passport Number Near Term (Narrow)	Detects 9-character People's Republic of China passport numbers consisting of "D", "E", "G", "P" or "S" followed by 8 digits, near a strict term in Chinese or English. For example, "Passport No. G45969933".
People's Republic of China SSN (Default)	Detects People's Republic of China Social Security Number. SSN consists of 18 digits with the last digit being a check digit, where at least 50% of numbers are valid. For example: "110102198306268887". Masking is applied.
People's Republic of China SSN Near Terms	Detects People's Republic of China Social Security Number. SSN consists of 18 digits with the last digit being a check digit near support term in English or Chinese. For example: "SSN 110102198306268887". Masking is applied.
Perl Source Code (By Content)	Detection of Perl source code by content.
Peruvian RUC of Individuals (Near Term)	Detects valid 11-digit Unique Taxpayer Registration Number (RUC) of Individuals near a support term in Spanish or English. For example: "RUC 10328503480".
Peruvian RUC of Individuals (Wide)	Detects valid 11-digit Unique Taxpayer Registration Number (RUC) of Individuals. For example: "10328503480".
Peruvian RUC of Non- Individuals (Near Term)	Detects valid 11-digit Unique Taxpayer Registration Number (RUC) of non-Individuals near a support term in Spanish or English. For example: "RUC 20519354111".
Peruvian RUC of Non- Individuals (Wide)	Detects valid 11-digit Unique Taxpayer Registration Number (RUC) of non-Individuals. For example: "20519354111".
Peruvian Unique Identification Code (CUI) (Default)	Detects valid 9-digit Peruvian Unique Identification Codes (CUI). At least 40% of the 9-digit numbers in the text must be valid. For example: "42158455-4".

Classifier	Description
Peruvian Unique Identification Code (CUI) (Wide)	Detects valid 9-digit Peruvian Unique Identification Codes (CUI). For example: "42158455-4".
Peruvian Unique Identification Code (CUI) Near Term (Default)	Detects valid 9-digit Peruvian Unique Identification Codes (CUI), near a support term in Spanish or English. For example: "CUI 42158455-4".
Peruvian Unique Identification Code (CUI) Near Term (Narrow)	Detects valid 9-digit Peruvian Unique Identification Codes (CUI), near a support term in Spanish or English. At least 40% of the 9-digit numbers in the text must be valid. For example: "CUI 42158455-4".
PGP Private Key	Detection of PGP private keys. The first line of the key contains the string "BEGIN PGP PRIVATE KEY BLOCK".
PhilHealth Identification Number (Wide)	Detects valid 12-digit Philippine PhilHealth Identification Numbers. For example: "12-000015726-6".
PhilHealth Identification Number (Default)	Detects valid 12-digit Philippine PhilHealth Identification Numbers. At least 50% of the 12-digit numbers in the text must be valid. For example: "12-000015726-6".
PhilHealth Identification Number Near Term	Detects valid 12-digit Philippine PhilHealth Identification Numbers near a support term in English. For example: "PhilHealth# 12-000015726-6".
Philippine SSS Number (Wide)	Detects valid 10-digit Philippine SSS numbers. For example: "06-1739315-5".
Philippine SSS Number (Default)	Detects valid 10-digit Philippine SSS numbers. At least 30% of the 10-digit numbers in the text must be valid. For example: "06-1739315-5".
Philippine SSS Number Near Term	Detects valid 10-digit Philippine SSS numbers near a support term in English. For example: "SSS: 06-1739315-5".
Philippine Taxpayer Identification Number (Wide)	Detects valid 9- or 12-digit Philippine taxpayer identification numbers (TINs). For example: "000 063 471".
Philippine Taxpayer Identification Number (Default)	Detects valid 9- or 12-digit Philippine taxpayer identification numbers (TINs). At least 30% of the 9- and 12-digit numbers in the text must be valid. For example: "000 063 471".
Philippine Taxpayer Identification Number Near Term	Detects valid 9- or 12-digit Philippine taxpayer identification numbers (TINs) near a support term in English. For example: "T.I.N. 000 063 471".
Philippines Address (Default)	Detection of Philippines address (default behavior).
Philippines Address (Narrow)	Detection of Philippines address, tuned to minimize false positives (may cause false negatives).
PIN with proximity	Detection of personal identification numbers (PINs) in proximity to a PIN-related term.

Classifier	Description
PKCS #1 Private Key	Detection of PKCS #1 private keys, also known as SSLeay private keys. The first line of the key contains the string "BEGIN RSA PRIVATE KEY".
Polish ID Card Number (Wide)	Detects Polish Personal Identification Card Number. Polish ID Card Number consists of 9 characters with the fourth digit being a check digit. For example: "ABA300000". Masking is applied.
Polish ID Card Number (Default)	Detects Polish Personal Identification Card Number. Polish ID Card Number consists of 9 characters with the fourth digit being a check digit, where at least 50% of the numbers are valid. For example: "ABA300000". Masking is applied.
Polish ID Card Number Near Terms	Detects Polish Personal Identification Card Number. Polish ID Card Number consists of 9 characters with the fourth digit being a check digit, near a term in English or Polish. For example: "identification number SKZ467354". Masking is applied.
Polish NIP Number (Wide)	Detects Polish tax identification number (NIP) Number. NIP Number consist of 10 digits with the last digit being a check digit. For example: "9551893317".
Polish NIP Number (Default)	Detects Polish tax identification number (NIP) Number. NIP Number consist of 10 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "9551893317".
Polish NIP Number Near Terms	Detects Polish tax identification number (NIP) Number. NIP Number consist of 10 digits with the last digit being a check digit, near a term in English or Polish. For example: "NIP 9551893317".
Polish PESEL (Wide)	Detects Polish Universal Electronic System for Registration of the Population (PESEL) Number. PESEL Number consist of 11 digits with the last digit being a check digit. for example: "91012275649".
Polish PESEL (Default)	Detects Polish Universal Electronic System for Registration of the Population (PESEL) Number. PESEL Number consist of 11 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "91012275649".
Polish PESEL Near Terms	Detects Polish Universal Electronic System for Registration of the Population (PESEL) Number. PESEL Number consist of 11 digits with the last digit being a check digit, near a term in English or Polish. For example: "PESEL 91012275649".
Polish REGON Number (Wide)	Detects Polish REGON numbers. Polish REGON numbers consist of 9 or 14 digits with the last digit being a check digit. For example: "498665647" or "27499999816064".

Classifier	Description
Polish REGON Number (Default)	Detects Polish REGON numbers. Polish REGON numbers consist of 9 or 14 digits with the last digit being a check digit, where at least 30% of the numbers are valid. For example: "498665647" or "27499999816064".
Polish REGON Number Near Term	Detects Polish REGON numbers. Polish REGON numbers consist of 9 or 14 digits with the last digit being a check digit, near a term. For example: "REGON 498665647" or "REGON 27499999816064".
Portuguese Document Number (Wide)	Detects valid 12-digit Portuguese Document Numbers or 11- digit numbers where the leftmost digit, "0", is omitted. For example: "13965280 9ZZ5".
Portuguese Document Number (Default)	Detects valid 12-digit Portuguese Document Numbers or 11- digit numbers where the leftmost digit, "0", is omitted. At least 30% of the 12- or 11-digit numbers in the text must be valid. For example: "13965280 9ZZ5".
Portuguese Document Number Near Term	Detects valid 12-digit Portuguese Document Numbers or 11- digit numbers where the leftmost digit, "0", is omitted near a support term in Portuguese or English. For example: "n documento 13965280 9ZZ5".
Portuguese Social Security Number (Wide)	Detects valid 11-digit Social Security Numbers (NISS). For example: "25092822330".
Portuguese Social Security Number (Default)	Detects valid 11-digit Social Security Numbers (NISS). At least 30% of the 11-digit numbers in the text must be valid. For example: "25092822330".
Portuguese Social Security Number Near Term	Detects valid 11-digit Social Security Numbers (NISS) near a support term in Portuguese or English. For example: "NISS 25092822330".
Portuguese Tax Identification Number of Individuals (Wide)	Detects valid 9-digit Portuguese Tax Identification Numbers (NIF) of Individuals. For example: "113469160".
Portuguese Tax Identification Number of Individuals (Default)	Detects valid 9-digit Portuguese Tax Identification Numbers (NIF) of Individuals. At least 30% of the 9-digit numbers in the text must be valid. For example: "113469160".
Portuguese Tax Identification Number of Individuals Near Term	Detects valid 9-digit Portuguese Tax Identification Numbers (NIF) of Individuals near a support term in Portuguese or English. For example: "N.I.F. 113469160".
PRC Business Registration Numbers - 15 digits (default)	Detection of People's Republic of China's 15 digits Business Registration Numbers (default behavior). Masking is applied.
PRC Business Registration Numbers - 15 digits (narrow)	Detection of People's Republic of China's 15 digits Business Registration Numbers (narrow behavior). Masking is applied.

Classifier	Description
PRC Business Registration Numbers - 15 digits (wide)	Detection of People's Republic of China's 15 digits Business Registration Numbers (wide behavior). Masking is applied.
Proximity Classifier	This classifier is looking for two elements in proximity (determined by the user) to each other. Classifier has three parameters as input. "First Element" and "Second Element" determines the values to be searched, you can write a keyword or a regexp. The parameter "Proximity In Characters" determines the number of characters to look before and after matches of first element.
Puerto Rico SSN Number Near Terms	Detects Puerto Rico SSN Number. Puerto Rico SSN number consist of 9 digits with delimitation near support term in English or Spanish. For example: "123-45-0000 id number".
Puerto Rico Driver License Number Near Terms	Detects Puerto Rico's Driver's License Number (DL). Puerto Rico's Driver's License Number consists of a letter and 7 digits near support term in English or Spanish. For example: "DL B7654321".
Python Source Code (Wide)	Detection of Python source code. At least 50 percent of the non- empty lines in the file should be valid Python lines and at least 1 unmistakable Python line should be detected.
Python Source Code (Default)	Detection of Python source code. At least 70 percent of the non- empty lines in the file should be valid Python lines and at least 4 unmistakable Python lines should be detected.
Qatari QID Numbers (Default)	Detects Qatari National ID (QID) numbers. Qatari QID number consists of 11 digits, where at least 30% of the numbers are valid. For example: "29852406587 28835147422". Masking is applied.
Qatari QID Numbers (Wide)	Detects Qatari National ID (QID). Qatari QID consist of 11 digits. For example: "25981803248".
Qatari QID Numbers Near Terms	Detects Qatari National ID (QID) numbers. Qatari QID number consists of 11 digits, near a term in English or Arabic. For example: "QID 28835647722". Masking is applied.
Qatari Phone Number Near Terms	Detects Qatari phone numbers. Qatari phone numbers consist of 7 or 8 digits (10 or 11 digits with country code), including landline and mobile numbers, near support term in English or Arabic. For example: "Phone +97455554234".
Questionable Image	Detection of nudity images.
Romanian ID Number (Wide)	Detects Romanian Carte de identitate (CNP). Romanian CNP number consist of 13 digits with the last digit being a check digit. For example: "2730426221141". Masking is applied.

Classifier	Description
Romanian ID Number (Default)	Detects Romanian Carte de identitate (CNP). Romanian CNP number consist of 13 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "2730426221141". Masking is applied.
Romanian ID Number Near Terms	Detects Romanian Carte de identitate (CNP). Romanian CNP number consist of 13 digits with the last digit being a check digit, near a term. For example: "CNP 2730426221182". Masking is applied.
Routing Number (Default)	Detection of issued RTNs, includes advanced statistical heuristics.
Routing Number (Narrow)	Detection of issued RTNs, includes advanced statistical heuristics and search for support terms.
Routing Number (Wide)	Detection of issued RTNs.
Russian Classification on Objects of Administrative Division (with check digit) (Default)	Detects Russian Classification on Objects of Administrative Division (with check digit). Russian Classification on Objects of Administrative Division consist of 9 or 12 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "561386589".
Russian Classification on Objects of Administrative Division (with check digit) Near Term	Detects Russian Classification on Objects of Administrative Division (with check digit). Russian Classification on Objects of Administrative Division consist of 9 or 12 digits with last digit being a check digit, near a term. For example: "OKATO 561386589".
Russian Classification on Objects of Administrative Division (without check digit) Near Term	Detects Russian Classification on Objects of Administrative Division (w/o check digit). Russian Classification on Objects of Administrative Division (w/o check digit) consist of 8 or 11 digits, near a term. For example: "OKATO 01245354345".
Russian Classification on Objects of Administrative Division (without check digit) (Wide)	Detects Russian Classification on Objects of Administrative Division (w/o check digit). Russian Classification on Objects of Administrative Division consist of 8 or 11 digits. For example: "01245354345".
Russian Classification on Objects of Administrative Division (with check digit) (Wide)	Detects Russian Classification on Objects of Administrative Division (with check digit). Russian Classification on Objects of Administrative Division consist of 9 or 12 digits with last digit being a check digit. For example: "561386589".
Russian Moscow Social Card number (SOCCARD) (Default)	Detects Russian Moscow Social Card number (SOCCARD). Russian Moscow Social Card number consist of 19 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "9643907756108765453".

Classifier	Description
Russian Moscow Social Card number (SOCCARD) Near Term	Detects Russian Moscow Social Card number (SOCCARD). Russian Moscow Social Card number consist of 19 digits with last digit being a check digit, near a term. For example: "moscow social card 9643907756108765453".
Russian Moscow Social Card number (SOCCARD) (Wide)	Detects Russian Moscow Social Card number (SOCCARD). Russian Moscow Social Card number consist of 19 digits with last digit being a check digit. For example: "9643907756108765453".
Russian Names (Default)	Detection of the most common full Russian names (Last Middle First) in Cyrillic alphabet. Detection format will be First Name, Middle Name, Last Name OR Last, Middle, First Name.
Russian Names (Narrow)	A restrictive classifier for detection of the most common full Russian names (Last Middle First) in Cyrillic alphabet. Detection format will be First Name, Middle Name, Last Name OR Last, Middle, First Name.
Russian Names (Wide)	A permissive classifier for detection of the most common full Russian names in Cyrillic alphabet. Detection format will be First Name, Middle Name, Last Name OR Last, Middle, First Name.
Russian Personal Pension Account Number (SNILS) (Default)	Detects Russian Individual personal pension account number (SNILS). Russian Individual personal pension account number consist of 11 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "87645847782".
Russian Personal Pension Account Number (SNILS) Near Term	Detects Russian Individual personal pension account number (SNILS). Russian Individual personal pension account number consist of 11 digits with last digit being a check digit, near a term. For example: "SNILS 87645847782".
Russian Personal Pension Account Number (SNILS) (Wide)	Detects Russian Individual personal pension account number (SNILS). Russian Individual personal pension account number consist of 11 digits with last digit being a check digit. For example: "87645847782".
Russian Primary State Registration 13-digits number (Default)	Detects Russian Primary State Registration number. Russian Primary State Registration number consist of 13 or 15 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "385768585948949".
Russian Primary State Registration 13-digits number Near Term	Detects Russian Primary State Registration number. Russian Primary State Registration number consist of 13 or 15 digits with last digit being a check digit, near a term. For example: "OGRN 385768585948949".

Classifier	Description
Russian Primary State Registration 13-digits number (Wide)	Detects Russian Primary State Registration number. Russian Primary State Registration number consist of 13 or 15 digits with last digit being a check digit. For example: "385768585948949".
Russian Primary State Registration 15-digits number (Default)	Detects Russian Primary State Registration number. Russian Primary State Registration number consist of 13 or 15 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "385768585948949".
Russian Primary State Registration 15-digits number Near Term	Detects Russian Primary State Registration number. Russian Primary State Registration number consist of 13 or 15 digits with last digit being a check digit, near a term. For example: "OGRN 385768585948949".
Russian Primary State Registration 15-digits number (Wide)	Detects Russian Primary State Registration number. Russian Primary State Registration number consist of 13 or 15 digits with last digit being a check digit. For example: "385768585948949".
Russian Taxpayer Identification 10-digits number validator (Default)	Detects Russian Taxpayer Identification number. Russian Taxpayer Identification number consist of 10 or 12 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "0768575843".
Russian Taxpayer Identification 10-digits number validator Near Term	Detects Russian Taxpayer Identification number. Russian Taxpayer Identification number consist of 10 or 12 digits with last digit being a check digit, near a term. For example: "INN 0768575843".
Russian Taxpayer Identification 10-digits number validator (Wide)	Detects Russian Taxpayer Identification number. Russian Taxpayer Identification number consist of 10 or 12 digits with last digit being a check digit. For example: "0768575843".
Russian Taxpayer Identification 12-digits number validator (Default)	Detects Russian Taxpayer Identification number. Russian Taxpayer Identification number consist of 10 or 12 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "0768575843".
Russian Taxpayer Identification 12-digits number validator Near Term	Detects Russian Taxpayer Identification number. Russian Taxpayer Identification number consist of 10 or 12 digits with last digit being a check digit, near a term. For example: "INN 0768575843".
Russian Taxpayer Identification 12-digits number validator (Wide)	Detects Russian Taxpayer Identification number. Russian Taxpayer Identification number consist of 10 or 12 digits with last digit being a check digit. For example: "0768575843".
Russian Unified Classifier of Enterprises and Organizations (Default)	Detects Russian Unified Classifier of Enterprises and Organizations number (with check digit). Russian Unified Classifier consist of 8 or 10 digits with last digit being a check digit, where at least 50% of the numbers are valid. For example: "03323755".

Classifier	Description
Russian Unified Classifier of Enterprises and Organizations Near Term	Detects Russian Unified Classifier of Enterprises and Organizations number (with check digit). Russian Unified Classifier consist of 8 or 10 digits with last digit being a check digit, near a term. For example: "OKPO 03323755".
Russian Unified Classifier of Enterprises and Organizations (Wide)	Detects Russian Unified Classifier of Enterprises and Organizations number (with check digit). Russian Unified Classifier consist of 8 or 10 digits with last digit being a check digit. For example: "03323755".
Security Accounts Manager (SAM) Files	Detection of SAM files according to internal file properties.
Security Accounts Manager (SAM) Files - Textual (Wide)	A permissive classifier for detection of SAM textual files, using structure analysis, common terms and patterns in such documents.
Security Accounts Manager (SAM) Files - Textual (Default)	Detection of SAM textual files, using structure analysis, common terms and patterns in such documents.
Security Accounts Manager (SAM) Files - Textual (Narrow)	A restrictive classifier for detection SAM textual files, using structure analysis, common terms and patterns in such documents.
Senegalese ID Number (Default)	Detects Senegalese National ID numbers. Senegalese ID number consists of 17 digits, where at least 30% of the numbers are valid. For example: "'1 02 19890713 00001 4". Masking is applied.
Senegalese ID Number Near Terms	Detects Senegalese National ID numbers. Senegalese ID number consists of 17 digits, near a term in English or French. For example: "ID number "1 02 19890713 00001 4". Masking is applied.
SIN: with proximity	Detection of valid Canadian social insurance numbers, in proximity to social insurance related terms in English or French.
Singapore Addresses (Default)	Detection of Singapore addresses
Singapore Addresses (Narrow)	Detection of Singapore addresses in the most formal form
Singaporean ID Number (Default)	Detects Singaporean National Registration Identity Card (NRIC). Singaporean NRIC consist of 9 characters with the last character being a check digit, where at least 50% of the numbers are valid. For example: "M1234567K". Masking is applied.
Singaporean ID Number (Wide)	Detects Singaporean National Registration Identity Card (NRIC). Singaporean NRIC consist of 9 characters with the last character being a check digit. For example: "M1234567K". Masking is applied.

Classifier	Description
Singaporean ID Number Near Terms	Detects Singaporean National Registration Identity Card (NRIC). Singaporean NRIC consist of 9 characters with the last character being a check digit, near a term. For example: "NRIC M1234567K". Masking is applied.
Singaporean Phone Number (Wide)	Detects Singaporean phone number. Singaporean phone number consists of 8 digits. For example : "6955-5367".
Singaporean Phone Number (Default)	Detects Singaporean phone number. Singaporean phone number consists of 8 digits, where at least 60% of numbers are valid. For example : "6955-5367".
Singaporean Phone Number Near Terms	Detects Singaporean phone number. Singaporean phone number consists of 8 digits near support term in English. For example : "phone 6955-5367".
Slovak and Czech Birth Numbers Near Term	Detects valid 9-digit or 10-digit delimited or un-delimited Slovak and Czech Birth Numbers (Rodne Cislo) near a support term. For example: "Rodne Cislo 450819001".
Slovak and Czech Birth Numbers (Wide)	Detects valid 9-digit or 10-digit delimited or un-delimited Slovak and Czech Birth Numbers (Rodne Cislo). For example: "450819001".
Slovak ID Numbers (Wide)	Detects Slovak ID numbers. Slovak ID number which consist of 2 letters and 6 digits. For example: "EN470543". Masking is applied.
Slovak ID Number Near Terms	Detects Slovak ID numbers. Slovak ID number which consist of 2 letters and 6 digits, near a term. For example: "ID card number EN470543". Masking is applied.
Source Code: C or JAVA	Detection of source code content written in C, C++, C# or Java, using lexical analysis of terms, patterns and structures for optimal accuracy.
Source Code: C or JAVA (Wide)	Detection of files which are suspicious to be a source code content - written in C, C++, C# or Java, using lexical analysis of terms, patterns and structures.
Source Code: Verilog	Detection of Verilog source code, using lexical analysis of terms, patterns and structures for optimal accuracy.
South African ID Number (Default)	Detection of valid 13-digit South African ID numbers. At least 30% of the 13-digit numbers in the text must be valid. For example: "2001014800086". Masking is applied.
South African ID Number (Near Term)	Detection of valid 13-digit South African ID numbers near a support term in English. For example: "ID number 2001014800086". Masking is applied.
South African ID Number (Wide)	Detection of valid 13-digit South African ID numbers. For example: "2001014800086". Masking is applied.

Classifier	Description
South African Passport Number Near Terms	Detects South African Passport Number. South African Passport number consists of letter or digit followed by 8 digits, near a support term in English, French, Afrikaans, Ndebele, Sepedi, Sesotho, Setswana, Swazi, Tshivenda, Xhosa, Xitsonga or Zulu. For example: "Passport A01524783".
South African TIN (Default)	Detects South African Tax ID Number (TIN). South African TIN consists of 10 digits, with the last digit being a check digit, where at least 50% of the numbers are valid. For example : "0001339050".
South African TIN (Wide)	Detects South African Tax ID Number (TIN). South African TIN consists of 10 digits, with the last digit being a check digit. For example: "0001339050".
South African TIN Near Terms	Detects South African Tax ID Number (TIN). South African TIN consists of 10 digits, with the last digit being a check digit, near a support term in English, French, Afrikaans, Ndebele, Sepedi, Sesotho, Setswana, Swazi, Tshivenda, Xhosa, Xitsonga or Zulu. For example: "TIN 0001339050".
South African Vehicle Registration Number Near Terms	Detects South African Vehicle Registration Number. Vehicle Registration Number consists of 7/8 characters, combination of Numbers and Uppercase Letters, near a term in English, Afrikaans, Ndebele, Sepedi, Sesotho, Setswana, Swazi, Tshivenda, Xhosa, Xitsonga or Zulu. For example: "vehicle registration number: CHZ231 L".
South Korean ID Number (Wide)	Detects South Korean ID number. South Korean ID number consist of 13 digits with the last digit being a check digit with optional delimitation. For example: "230101-9485748" or "2301019485748". Masking is applied.
South Korean ID Number (Default)	Detects South Korean ID number. South Korean ID number consist of 13 digits with the last digit being a check digit with optional delimitation, where at least 50% of the numbers are valid. For example: "230101-9485748". Masking is applied.
South Korean ID Number Near Terms	Detects South Korean ID number. South Korean ID number consist of 13 digits with the last digit being a check digit with optional delimitation, near a term in english and south korean languages. For example: "Korea id 951114-2659580". Masking is applied.
Spanish DNI Number (Wide)	Detects Spanish Documento nacional de identidad (DNI). Spanish DNI number consist of 9 characters, 8 digits and 1 letter being a check digit. For example: "54101684-A". Masking is applied.

Classifier	Description
Spanish DNI Number (Default)	Detects Spanish Documento nacional de identidad (DNI). Spanish DNI number consist of 9 characters, 8 digits and 1 letter being a check digit, where at least 50% of the numbers are valid. For example: "54101684-A". Masking is applied.
Spanish DNI Number Near Terms	Detects Spanish Documento nacional de identidad (DNI). Spanish DNI number consist of 9 characters, 8 digits and 1 letter being a check digit, near a term. For example: "DNI 54101684-A". Masking is applied.
Spanish Foreigner's Identification Number (NIE) (Default)	Detects valid 9-character Spanish Foreigner's Identification Number (NIE) consisting of "X", "Y", or "Z" followed by 7 digits and a letter. At least 30% of such 9-character strings in the text must be valid. For example: "X4554667T". Masking is applied.
Spanish Foreigner's Identification Number (NIE) (Wide)	Detects valid 9-character Spanish Foreigner's Identification Number (NIE) consisting of "X", "Y", or "Z" followed by 7 digits and a letter. For example: "X4554667T". Masking is applied.
Spanish Foreigner's Identification Number (NIE) Near Term	Detects valid 9-character Spanish Foreigner's Identification Number (NIE) consisting of "X", "Y", or "Z" followed by 7 digits and a letter, near a support term in Spanish or English. For example: "N.I.E: X4554667T". Masking is applied.
Spanish Passport Near Terms	Detects Spanish passport numbers. Spanish passport numbers consist of 2 letters and 6 digits, near a term in English or Spanish. For example: "Passport AA123456".
Spanish Phone Number	Detection of Spanish Phone Numbers with 9 or 11 digits, start with 6 or 9 for 9 digits, and 346 or 349 for 11 digits. Supported delimitations are in the following format: ddd-ddd-ddd, ddd ddd ddd, dddddddddd, dd-ddd-ddd-ddd, dd ddd ddd ddd, or dddddddddd.
Spanish Phone Number (Wide)	Detection of Spanish Phone Numbers with 9 or 11 digits, start with 6 or 9 for 9 digits, and 346 or 349 for 11 digits. Supported delimitations are in the following format: ddd-ddd-ddd, ddd ddd ddd, dddddddddd, dd-ddd-ddd-ddd, dd ddd ddd ddd, or dddddddddd. Note: This classifier may cause false positive and not recommended for use.
Spanish Social Security Number (Default)	Detects valid 12-digit Social Security Numbers (NUSS). At least 30% of the 12-digit numbers in the text must be valid. For example: "28 10497854 66".
Spanish Social Security Number (Wide)	Detects valid 11- or 12-digit Social Security Numbers (NUSS). For example: "28 10497854 66".
Spanish Social Security Number (Near Term)	Detects valid 11- or 12-digit Social Security Numbers (NUSS). near a support term in Spanish or English. For example: "Numero de Seguridad Social 28 10497854 66".

Classifier	Description
Spanish Tax Identification Code (CIF) (Default)	Detects valid 9-character Spanish Tax Identification Code consisting of "A" to "H", "J", "N", "P" to "S", or "U" to "W" followed by 7 digits and a letter. At least 30% of such 9-character strings in the text must be valid. For example: "G59135723".
Spanish Tax Identification Code (CIF) (Wide)	Detects valid 9-character Spanish Tax Identification Code consisting of "A" to "H", "J", "N", "P" to "S", or "U" to "W" followed by 7 digits and a letter. For example: "G59135723".
Spanish Tax Identification Code (CIF) Near Term	Detects valid 9-character Spanish Tax Identification Code consisting of "A" to "H", "J", "N", "P" to "S", or "U" to "W" followed by 7 digits and a letter, near a support term in Spanish or English. For example: "C.I.F: G59135723".
Spanish Tax Identification Number (NIF) (Default)	Detects valid 9-character Spanish Tax Identification Number (NIF) consisting of "K", "L", or "M" followed by 7 digits and a letter. At least 30% of such 9-character strings in the text must be valid. For example: "M1192884C".
Spanish Tax Identification Number (NIF) (Wide)	Detects valid 9-character Spanish Tax Identification Number (NIF) consisting of "K", "L", or "M" followed by 7 digits and a letter. For example: "M1192884C".
Spanish Tax Identification Number (NIF) Near Term	Detects valid 9-character Spanish Tax Identification Number (NIF) consisting of "K", "L", or "M" followed by 7 digits and a letter, near a support term in Spanish or English. For example: "N.I.F: M1192884C".
SPSS data files: sps	Detection of SPSS (.sps) text files.
SQL Detection (Default)	Detection of SQL queries file, using structure analysis, common terms and patterns.
SQL Detection (Narrow)	A restrictive classifier for detection of SQL queries file, using structure analysis, common terms and patterns.
SQL Detection (Wide)	A permissive classifier for detection of SQL queries file, using structure analysis, common terms and patterns.
Sri Lankan NIC Number (Default)	Detects Sri Lankan National Identity Card (NIC) numbers. Sri Lankan NIC number consists of 12 digits or 9 digits and a letter, where at least 30% of the numbers are valid. For example: "722441524V 200125302976". Masking is applied.
Sri Lankan NIC Number Near Terms	Detects Sri Lankan National Identity Card (NIC) numbers. Sri Lankan NIC number consists of 12 digits or 9 digits and a letter, near a term in English, Sinhala or Tamil. For example: "NIC 722441524V 200125302976". Masking is applied.

Classifier	Description
SSH2 Private Key	Detection of encrypted and non-encrypted SSH2 private keys. The first line of the key contains the string "BEGIN SSH2 PRIVATE KEY" or "BEGIN SSH2 ENCRYPTED PRIVATE KEY".
STL Textual Format	Detection of a 3D Systems STL textual CAD file using structure analysis, common terms and patterns in such documents.
Suspected Mail to Self	Detection of similar names in the source and destination of email addresses. Should be used with an AND condition together with the relevant type of sensitive information.
Swedish ID Number (Default)	Detects Swedish ID numbers (Personnummer). Swedish ID number consist of 10/12 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "811228-9874". Masking is applied.
Swedish ID Number (Wide)	Detects Swedish ID numbers (Personnummer). Swedish ID number consist of 10/12 digits with the last digit being a check digit. For example: "811228-9874". Masking is applied.
Swedish ID Number Near Terms	Detects Swedish ID numbers (Personnummer). Swedish ID number consist of 10/12 digits with the last digit being a check digit, near a term. For example: "811228-9874". Masking is applied.
Swedish Names	Detection of Swedish full names. For example: "Lars Svensson", "Karin Andersson".
Swedish Names (Narrow)	Detection of Swedish full names (Narrow). For example: "Johan Nilsson", "Oskar Holmgren".
Swedish Names (Wide)	Detection of Swedish full names (Wide). This content classifier should be used in conjunction with additional data because it is permissive. For example: "Erik Johansson", "Anna Lindberg".
Swedish Tax Identification Number (TIN) (Wide)	Detects Swedish Tax Identification Number (TIN). Swedish TIN consist of 10 digits with the last digit being a check digit. For example: "821214-0621".
Swedish Tax Identification Number (TIN) (Default)	Detects Swedish Tax Identification Number (TIN). Swedish TIN consist of 10 digits with the last digit being a check digit, where at least 30% of the numbers are valid. For example: "821214-0621".
Swedish Tax Identification Number (TIN) Near Term	Detects Swedish Tax Identification Number (TIN). Swedish TIN consist of 10 digits with the last digit being a check digit, near a term in Swedish or English. For example: "TIN: 821214-0621".
Swift Source Code (Wide)	Detection of Swift source code. At least 50 percent of the non- empty lines in the file should be valid Swift lines and at least 1 unmistakable Swift line should be detected.

Classifier	Description
Swift Source Code (Default)	Detection of Swift source code. At least 70 percent of the non- empty lines in the file should be valid Swift lines and at least 4 unmistakable Swift line should be detected.
Taiwan address (default)	Detection of Taiwan address (common street names and county names in English or Chinese) with address support term.
Taiwan address (narrow)	Detection of Taiwan address (common street names and county names in English or Chinese) with address support term in proximity.
Taiwan address (wide)	Detection of Taiwan address (common street names and county names in English or Chinese)
Taiwan ID	Detection of validated Taiwan ID of the form A123456789. Masking is applied.
Taiwan ID with support	Detection of validated Taiwan ID of the form A123456789, providing that Taiwan ID terms in English or Chinese appears in proximity. Masking is applied.
Taiwanese Passport Number Near Term (Wide)	Detects case-insensitive Taiwanese Passport numbers, near a permissive term in Chinese, Japanese or English. Taiwanese passport numbers are 9 digit without the check digit. For example: "Taiwan passport 381902330".
Taiwanese Passport Number Near Term (Default)	Detects case-insensitive Taiwanese passport numbers, near a term in Chinese or English. Taiwanese passport numbers are 9 digits without the check digit. For example: "Passport no. 381902330".
Taiwanese Machine Readable Passport Number (Wide)	Detects Taiwanese Passport numbers. Taiwanese passport numbers consist of 9 digits followed by a check digit for the machine-reading zone. For example: "3819023301".
Taiwanese Machine Readable Passport Number (Default)	Detects Taiwanese Passport numbers, where at least 30% of the numbers are valid. Taiwanese passport numbers consist of 9 digits followed by a check digit for the machine-reading zone. For example: "3819023301".
Taiwanese Machine Readable Passport Number (Near term)	Detects case-insensitive Taiwanese Passport numbers, near a permissive term in Chinese, Japanese or English. Taiwanese passport numbers are 9 digit followed by a check digit for the machine-reading zone. For example: "Taiwan passport 3819023301".
Tanzanian NIN Near Terms	Detects Tanzanian National Identification Number (NIN). Tanzanian NIN number consists of 16 digits near support term in English or Swahili. For example: "20001001-1234-5678 ID Number". Masking is applied.

Classifier	Description
Textual PPK Private Key	Detection of textual PPK private keys. The first line of the key contains the string "PuTTY-User-Key-File".
Thai ID Number (Default)	Detects Thai ID number. Thai ID number consist of 13 digits with the last digit being a check digit, where at least 50% of the numbers are valid. For example: "7-1456-20509-547". Masking is applied.
Thai ID Number (Wide)	Detects Thai ID number. Thai ID number consist of 13 digits with the last digit being a check digit. For example: "3-6886-99975-68-5". Masking is applied.
Thai ID Number Near Terms	Detects Thai ID number. Thai ID number consist of 13 digits with the last digit being a check digit, near a term in English and Thai languages. For example: "nric 3473567467485". Masking is applied.
Thailand Phone Number Near Terms	Detects Thailand phone numbers. Thailand's phone numbers consist of 9-11 digits, including landline and mobile numbers near support term in English, Thai or Chinese. For example: "Phone +66812345678".
Time Of Day - general 1	Return 'True' if the current time is after the time specified as the 'from time', and before the 'to time'. The hours are configurable in the classifier's parameters. You can update the from and to hours by editing the classifier. This classifier can be used to create a rule that is valid in the working hours as determined by the user.
Time Of Day - general 2	Return 'True' if the current time is after the time specified as the 'from time', and before the 'to time'. The hours are configurable in the classifier's parameters. You can update the from and to hours by editing the classifier. This classifier can be used to create a rule that is valid in the working hours as determined by the user.
Time Of Day - general 3	Return 'True' if the current time is after the time specified as the 'from time', and before the 'to time'. The hours are configurable in the classifier's parameters. You can update the from and to hours by editing the classifier. This classifier can be used to create a rule that is valid in the working hours as determined by the user.
Time Of Day - Outside Working Hours	Return 'True' if the current time falls between the times specified as Outside working hours (the default values for Outside working hours are from 5 PM to 8 AM). The hours are configurable in the classifier's parameters. This classifier can be used to create a rule that is valid in the working hours as determined by the user.

Classifier	Description
Time Of Day - Working Hours	Return 'True' if the current time falls between the times specified as working hours (the default values for working hours are from 8 AM to 5 PM). The hours are configurable in the classifier's parameters. This classifier can be used to create a rule that is valid in the working hours as determined by the user.
Trinidad and Tobago NIN Near Terms	Detects Trinidad and Tobago National ID Number (NIN). Trinidad and Tobago NIN consists of 11 digits near support term in English or Spanish. For example: "NIN 19930228456". Masking is applied.
Tunisian ID Card Number (Wide)	Detects Tunisian Identification Card Number. Tunisian Identification Card Number consists of 8 digits. For example: "Identity number 10293847".
Tunisian ID Card Number Near Terms	Detects Tunisian Identification Card Number. Tunisian Identification Card Number consists of 8 digits near support term in English, Arabic or French. For example: "Identity number 10293847". Masking is applied.
Tunisian Tax Identification Number (TIN) (Wide)	Detects Tunisian Tax Identification Number. The Tunisian TIN for individuals consists of 7 digits followed by 1 capital letter, the TIN for companies consists of 7 digits followed by 3 letters and 3 digits. For example: "0000121J or 1234567/M/A/E/001". Masking is applied.
Tunisian Tax Identification Number (TIN) Near Terms	Detects Tunisian Tax Identification Number. The Tunisian TIN for individuals consists of 7 digits followed by 1 capital letter, the TIN for companies consists of 7 digits followed by 3 letters and 3 digits next to the support term in English, Arabic or French. For example: "TIN 0000121J or 1234567/M/A/E/001". Masking is applied.
Turkey PII in Spreadsheets	Detection of Turkey PII in Spreadsheets, using structure analysis, common terms and patterns in such documents.
Turkey TC Kimlik	Detection of validated Turkish Citizenship numbers (TC Kimlik), when appearing in proximity to TC Kimlik related terms in English, Turkish and other European languages.
Turkish TC Kimlik (Wide)	Detects Turkish Citizenship numbers (TC Kimlik). TC Kimlik number consists of 11 digits, with the last character being a check character. For example: "76735508630".
Turkish TC Kimlik Near Terms	Detects Turkish Citizenship numbers (TC Kimlik). TC Kimlik number consists of 11 digits with the last character being a check character, near a term in English or Turkish. For example: "personal identification number

Classifier	Description
Turkish Tax IDs	Detection of validated Turkish Tax ID Numbers given by government to persons or companies. Masking is applied.
Ugandan NIN Near Terms	Detects Ugandan National Identification Numbers (NIN). Ugandan NIN consists of 14 characters, near a term in English or Luganda. For example, "NIN CM70100104MKAJ". Masking is applied.
UK Names (Default)	Detection of UK full names.
UK Names (Narrow)	Detection of UK full names (Narrow).
UK Names (Wide)	Detection of UK full names (Wide). This content classifier should be used in conjunction with additional data as it is permissive.
UK Voter Number Near Terms	Detects United Kingdom voter's number. UK voter number consist of 6 or 7 characters near a term in English. For example: "WM7685 voter number".
Ukrainian ID Number Near Terms	Detects Ukrainian ID numbers. Ukrainian ID number which consist of 2 letters and 6 digits, near a term. For example: "Passport ID KM456986". Masking is applied.
Ukrainian ID Numbers (Wide)	Detects Ukrainian ID numbers. Ukrainian ID number which consist of 2 letters and 6 digits. For example: "KM456986". Masking is applied.
Uncategorized URL Detection	Detection of uncategorized or suspicious destination URLs. This uses the URL categories list. Applies only when Forcepoint Web Security and Linking Service are installed.
Unencrypted PKCS #8 Private Key	Detection of unencrypted PKCS #8 private keys. The first line of the key contains the string "BEGIN PRIVATE KEY".
Union Pay Credit Cards (Default)	Detection of Union Pay credit card numbers employing various heuristics involving credit card related terms and use of delimiters. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Union Pay Credit Cards (Narrow)	Detection of Union Pay credit card numbers. Requires additional evidence, such as credit card related terms in proximity, in order to qualify number as a credit card number. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Union Pay Credit Cards (Wide)	Detection of potential Union Pay credit card numbers, based only on format and validation, may cause false-positives. By default, only the first 6 digits and the last 4 digits are shown in the reports.
Unique Master Citizen Number (Wide)	Detects valid 13-digit Unique Master Citizen Numbers. For example "0801977505006".

Classifier	Description
Unique Master Citizen Number (Default)	Detects valid 13-digit Unique Master Citizen Numbers. At least half of the 13-digit numbers in the text need to be valid. For example "0801977505006".
Unique Master Citizen Number Near Term	Detects valid 13-digit Unique Master Citizen Numbers near a support term. For example "Unique Master Citizen Number 0801977715000".
Unusual Hours	Detects the transaction time as 'unusual hour' if the current time falls between the times specified as parameters for this classifier. The default values for unusual hours are from 21:00 (9 PM) to 5:00 (5 AM). The 'First working day' and 'Last working day' define the working day range. Transactions that are out of the working days are detected by this classifier regardless of their time.
URL category detection	Uses the inspected URL category as a classifier in the rule's condition.
US Address (Wide)	Detection of US address. For example: "2170 lincoln ave".
US Address (Default)	Detection of US address. Only detects US addresses start with capital letters as common to addresses. For example: "2170 Lincoln Ave".
US Bank Account Number Near Terms	Detects US Bank Account numbers. US Bank Account number consists of 6-17 digits, near a term. For example: "account number 123456789".
US Medicare Beneficiary Identifier (MBI)	Detects 11-character Medicare Beneficiary Identifier (MBI). For example: "1EG4-TE5-MK73".
US Medicare Beneficiary Identifier (MBI) Near Term	Detects 11-character Medicare Beneficiary Identifier (MBI), near a support term in Spanish or English. For example: "MBI 1EG4-TE5-MK73".
US Names - default	Detection of full names.
US Names - narrow	Detection of full names (Narrow).
US Names - wide	Detection of full names (Wide). This content classifier should be used in conjunction with additional data as it is permissive.
US Passport Number Near Term (Default)	Detects US passport numbers or passport card numbers, near a term in English or Spanish. US passport numbers are 9 digits and passport card numbers consist of the letter "C" followed by 8 digits. For example, "Passport number: 340020014".
US Passport Number Near Term (Wide)	Detects case-insensitive US passport numbers or passport card numbers, near a permissive term in English or Spanish. US passport numbers are 9 digits and passport card numbers consist of the letter "C" followed by 8 digits. For example, "Passport: 340020014".

Classifier	Description
US Phone Numbers Near Terms	Detects US phone numbers. US phone number consists of 10 digits, near a term in English. For example: "tel: 2145361920".
US SSN (Audit)	A permissive classifier for detecting potential social security numbers, possibly with a non-standard delimitation or without definite boundaries. For example, if the string "aaa145-22-5-6-7-8" appears in a single line, it produces a match. This classifier can cause many false positives.
US SSN - Wide Minus Default	Permissive detection of all delimitation forms of valid social security numbers that have been issued by the US Social Security Administration, taking into account SSN randomization. Detects all SSNs that belong to 'wide' sensitivity and not to 'default'.
US SSN (Default)	Detection of valid social security numbers that have been issued by the US Social Security Administration, taking into account SSN randomization, employing context sensitive lexical analysis, statistical analysis of patterns and custom dictionaries.
US SSN (Narrow)	Restricted detection of valid social security numbers, which have been issued by the US Social Security Administration, taking into account SSN randomization, tune in order to minimize false-positives. Requires additional evidences, such as SSN related terms in proximity.
US SSN (Wide)	Permissive detection of all delimitation forms of valid social security numbers that have been issued by the US Social Security Administration, taking into account SSN randomization.
US SSN: not-masked	Detection of valid social security numbers that have been issued by the US Social Security Administration, taking into account SSN randomization, context-sensitive lexical analysis, statistical analysis of patterns, and custom dictionaries. The returned values of this classifier are not masked.
US SSN in Form W-2	Detection of a US social security number in Form W-2.
User-defined file types extension	Detection of specific file types (user-defined) according to their extension.
Vietnamese Phone Number Near Terms	Detects Vietnamese phone numbers. Vietnamese phone numbers consist of 10-11 digits, including landline and mobile numbers near support term in English or Vietnamese. For example : "Phone +84 24 1234 5678".
Vehicle Identification Number (VIN) Code (Wide)	Detects Vehicle Identification Number (VIN) Code. VIN consists of 17 characters with the 9th character being a check character. For example: "TMBEGF614W0848492".

Classifier	Description
Vehicle Identification Number (VIN) Code (Default)	Detects Vehicle Identification Number (VIN) Code. VIN consists of 17 characters with the 9th character being a check character, where at least 50% of the numbers are valid. For example: "TMBEGF614W0848492".
Vehicle Identification Number (VIN) Code Near Terms	Detects Vehicle Identification Number (VIN) Code. VIN consists of 17 characters with the 9th character being a check character, near a term in English. For example: "VIN 5YJSA1DG9DFP14705".
VHDL Source Code	Detection of VHDL source code, using lexical analysis of terms, patterns and structures for optimal accuracy.
Vietnam CMND Numbers	Detects valid 9-digit delimited or un-delimited Vietnamese CMND numbers. For example: 331-147-981. Masking is applied.
Visual Basic (Default)	Detection of Visual Basic file, using structure analysis, common terms and patterns.
Visual Basic (Narrow)	A restrictive classifier for detection of Visual Basic file, using structure analysis, common terms and patterns.
Visual Basic (Wide)	A permissive classifier for detection of Visual Basic file, using structure analysis, common terms and patterns.
W2 Form Support	Detection of IRS W2 forms
x86 Assembly Source Code	Detection of x86 Assembly Source Code.
Zambian National Registration Card Numbers (NRC) (Wide)	Detects Zambian National Registration Card Number (NRC). Zambian NRC consists of 9 slash-separated digits. For example: "283982/82/1".
Zambian National Registration Card Numbers (NRC) Near Terms	Detects Zambian National Registration Card Number (NRC). Zambian NRC consists of 9 slash-separated digits near support term in English or Bemba. For example: "Identity number 283982/82/1". Masking is applied.

Dictionaries

This section contains the full list of industry-related dictionaries provided by Forcepoint.

You can also create new classifiers. For information, see [Adding a dictionary classifier](#).

Dictionary	Description
401(k) form terms	Detection of 401(k) form terms. For example: "401k", "section 401 paragraph (k)".
403(b) form terms	Detection of 403(b) form terms. For example: "403b", "section 403 paragraph (b)".
Adult (Chinese)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Blue vein nose flute", "Bollywood".

Dictionary	Description
Adult (Dutch)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Anaal", "Clitoris".
Adult (English)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Anal sex", "Adult".
Adult (French)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Anus", "Baiser".
Adult (German)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Fistfucking", "Fuck".
Adult (Hindi)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "xxx".
Adult (Italian)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Amatoriali", "Calore".
Adult (Japanese)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "H", "3P".
Adult (Portuguese)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Sexo vaginal", "Putas".
Adult (Russian)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Kurac".
Adult (Spanish)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Chiches sensuales", "Tetitas perfectas".
Adult (Taiwanese)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Jizz", "Jizzum".
Adult (Turkish)	Detection of Sexually Explicit, Adult-Oriented terms. For example: "Grup seks", "Himenoreksis".
Afrikaans first names	Detection of Afrikaans first names
Afrikaans: Crimes	Detection of names of crimes in Afrikaans. For example: "Brandstigting", "Assault".
AHV support	Detection of AHV number support terms. For example: "A.h.v", "Hinterlassenversicherung".
Arabic First Names	Detection of Arabic first names. For example: 'Nadir', 'Tawfiq'.
Arabic Last Names	Detection of Arabic last names. For example: 'Abadi', 'Abboud'.
Australian racial or ethnic origins	Detects names of Australian races and ethnicities. This dictionary includes dozens of names. For example: Asian, Chinese, Koori.

Dictionary	Description
Bantu First Name	Detection of Bantu first names. For example: "Ata", "Baholo".
Belgium: Passport Terms	Detection of Belgium passport terms. For example: "Kingdom of Belgium", "Paspoot".
Bids and Tenders	Detection of bids, proposals, and tenders, such as responses to request for proposal (RFP) and invitation for bids (IFB) documents. For example: "Abide by this tender", "Acceptance of bids".

Dictionary	Description
Biometric Information support terms in English and Hindi	Detection of India Biometric Information support terms in English and Hindi. For example: "Biometric", "Identification".
Brazil: Diseases	Detection of Brazilian sensitive health condition in Portuguese or in English. For example: "Epilepsy", "Parkinson Disease".
Canadian Government ID Terms	Detection of Canadian Government ID terms such as "Canadian Government ID". For example: "Canadian Government ID", "GOV".
Canadian Indian Status Terms	Detection of Canadian Indian Status support terms such as "Indian Status". For example: "Indian Status", "IND".
Canadian Permanent Resident Terms	Detection of Canadian Permanent Resident support terms such as "Permanent Card". For example: "Permanent Card", "PRC".
Celebrities	Detection of names of celebrities: famous actresses, sports, Nobel prize winners etc. For example: "Albert Pujols", "David Wright".
Chinese Financial Terms - unique count	Detection of Chinese financial terms (unique count). For example: "头寸", "仓盘".
Clinical Trials	Detection of terms common in clinical trials information. For example: "Approved drugs", "Adverse reaction".
Clinical Trials Confidential	Detection of terms that indicate confidential documents. For example: "Confidential", "Secret".
Common Diseases (Afrikaans)	Detection of common diseases or health issues in Afrikaans language. For example: "Laringites", "Tracheites".

Dictionary	Description
Common Diseases (Hindi)	Detection of common diseases or health issues in Hindi language. For example: "अतिरक्ताब", "हृदय रोग".
Common Medical Conditions (English)	Detection of common diseases or health issues. For example: "Hypertension", "Ischaemic heart disease".
Common hashed passwords	Detection of common hashed passwords. For example: "YmIncmVk", "dGhvbWFz".
Common salted passwords	Detection of common salted passwords.
Computer Hacking (Dutch)	Detection of common computer hacking terms. For example: "Antivirus", "Ascii".
Computer Hacking (English)	Detection of common computer hacking terms. For example: "Debug", "Decode".
Computer Hacking (German)	Detection of common computer hacking terms. For example: "Bios", "Byte".
Computer Hacking (Hindi)	Detection of common computer hacking terms. For example: "डिबग", "कूटानुवाद करना".
Computer Hacking (Japanese)	Detection of common computer hacking terms. For example: "Javascript", "Windows".
Computer Hacking (Portuguese)	Detection of common computer hacking terms. For example: "Afastar", "Antiviral".
Computer Hacking (Russian)	Detection of common computer hacking terms. For example: "Доступ", "Загрузить файл".
Computer Hacking (Spanish)	Detection of common computer hacking terms. For example: "Acceso negado", "Altere".
Confidential (Chinese)	Detection of the terms that indicate confidentiality such as "secret", "private", or "confidential". For example: "承购,获取", "收购".

Dictionary	Description
Confidential (Dutch)	Detection of the terms that indicate confidentiality such as "secret", "private", or "confidential". For example: "Fusie", "Geheim".
Confidential (English)	Detection of the terms that indicate confidentiality such as "secret", "private", or "confidential". For example: "In confidence", "Private".

Dictionary	Description
Confidential (French)	Detection of the terms that indicate confidentiality such as “secret”, “private”, or “confidential”. For example: "Confidentiel", "En confiance".
Confidential (German)	Detection of the terms that indicate confidentiality such as “secret”, “private”, or “confidential”. For example: "Geheimnisvoll", "Vertraulich".
Confidential (Hindi)	Detection of the terms that indicate confidentiality such as “secret”, “private”, or “confidential”. For example: "Secret", "Private", or "Confidential".
Confidential (Japanese)	Detection of the terms that indicate confidentiality such as “secret”, “private”, or “confidential”. For example: "厳秘", "最高機密".
Confidential (Portuguese)	Detection of the terms that indicate confidentiality such as “secret”, “private”, or “confidential”. For example: "Privado", "Secredo".
Confidential (Russian)	Detection of the terms that indicate confidentiality such as “secret”, “private”, or “confidential”. For example: "Не для печати", "Неопубликованные".
Confidential (Spanish)	Detection of the terms that indicate confidentiality such as “secret”, “private”, or “confidential”. For example: "Privado", "En confianza".
Confidential (Taiwanese)	Detection of the terms that indicate confidentiality such as “secret”, “private”, or “confidential”. For example: "承購,獲取", "收購".
Controlled Drugs	Detection of Controlled-drugs according to 21 CFR chapter III section 1308. For example: "1-61-Phenylcyclohexyl8pyrrolidine", "1-62-Phenylethyl8-4-phenyl-4-acetoxypiperidine".
Credit File (Wide)	Detects Credit Files. Looks for words that usually describe credit files with a Wide filter. For example: "Credit Score", "Credit Rating".
Credit File (Default)	Detects Credit Files. Looks for words that usually describe credit files with a Default filter. For example: "Credit Score", "Credit Rating".
Credit File (Narrow)	Detects Credit Files. Looks for words that usually describe credit files with a Narrow filter. For example: "Credit Score", "Credit Rating".
CV in Russian or Ukrainian support terms	Detection of a Curriculum Vitae in Russian or Ukrainian with support terms. For example: "Особисті дані", "Личные данные".

Dictionary	Description
CV and Resume in French	Detection of resumes and CVs in French. For example: "Adresses professionnelles", "Affiliation actuelle".
CV and Resume in German	Detection of resumes and CVs in German. For example: "Anwendungskenntnisse", "Arbeitserfahrung".
CV and Resume in Spanish	Detection of resumes and CVs in Spanish. For example: "Antecedentes laborales", "Antecedentes personales".
CV and Resume Terms in Hebrew	Detection of resume and CV terms in Hebrew. For example: "פרטים אישיים".
Denmark: CPR terms (narrow)	Detection of Danish CPR narrow terms. For example: "CPR Number", "CPR Nummer".
Denmark: CPR terms (wide)	Detection of Danish CPR wide terms. For example: "CPR", "Personnummer".
Denmark: First Name	Detection of Danish first names. For example: "Adam", "Aksel".
Denmark: Last Name	Detection of Danish last names. For example: "Aaen", "Aagaard".

Dictionary	Description
Driver License Terms of the Netherlands	Detection of Driver License Terms of the Netherlands. For example: "Driving license", "Permis de conduire".
Driver License: Ireland support	Detection of Ireland DL number support terms. For example: "Driver Licence", "Driver License".
EAR - Encryption Terms	Detection of encryption related terms - 'wide' behavior. For example: "Dictionary attack", "Substitution attack".
EAR - Laser and microelectronics	Detection of information pertaining Laser and microelectronics. May cause false positives. For example: "Optical pumping", "Superpulse".
EAR - Microorganisms and Toxins	Detection of information pertaining Microorganisms and Toxins. May cause false positives. For example: "Biosafety level", "Biological weapons".
EAR - Military Terms	Detection of military related terms - 'wide' behavior. For example: "Kilowatt class", "Solid state laser".
EAR - Nuclear Terms	Detection of nuclear related terms - 'wide' behavior. For example: "Bellefonte", "Beta particle".

Dictionary	Description
EAR - Space Terms	Detection of space related terms - 'wide' behavior. For example: "Microwave power transmission", "Bipropellant rocket".
EIN support terms	Detection of EIN related terms. For example: "Employer ID Number", "Employer Identification Number".
Energy (dictionary): Prospecting Terms (High)	Detection of interesting prospecting terms (high severity). For example: "Multipole Array Acoustilog", "Petrophysical Well Log Interpretation".
Energy (dictionary): Prospecting Terms (Low)	Detection of interesting prospecting terms (low severity). For example: "Bailer", "Diesel Fuel".
Energy (dictionary): Prospecting Terms (Medium)	Detection of interesting prospecting terms (medium severity). For example: "Well Control Stack", "Stuck Point Indicator".
Female Arabic names	Detection of Arabic female names. For example: "Wafeeqa", "Najla".
Ferc: Disclaimer	Detection of FERC do-not-release disclaimer. For example: "Contains critical energy infrastructure information", "Do not release". For example: "Contains critical energy infrastructure information", "Do not release".
Ferc: Form 567	Detection of terms related to FERC form 567 - Annual Report Of System Flow Diagrams and Capacity. For example: "January", "April".
Ferc: Form 567 support	Detection of "form 567" strings. For example: "Form 567".
Ferc: Form 715	Detection of terms related to FERC form 715 - Annual Transmission Planning and Evaluation Report. For example: "Transmission planning reliability criteria", "Systems map".
Ferc: Form 715 support	Detection of "form 715" strings. For example: "Form 715".
Ferc: Pipeline Flow	Detection of terms related to FERC Natural gas pipeline flow diagrams and associated information. For example: "Exhibit g", "Exhibit v".
Ferc: Pipeline support	Detection of terms related to FERC Natural gas pipeline flow diagrams and associated information. For example: "Pipeline certificate application", "Abandonment application".

Dictionary	Description
Filter - Romanian ID Terms	Filter for Romanian ID terms. For example: CNP, Cod Numeric Personal.
Filter - Swedish ID Terms	Detection of Sweden ID related terms. For example: "Personal ID number", "National identification number".
Finance (Dutch)	Detection of terms related to finance. For example: "Aanbetaling", "Aanbod van geredebetaling".
Finance (English)	Detection of terms related to finance. For example: "Deposited", "Debt".
Finance (French)	Detection of terms related to finance. For example: "Acompte", "Action".
Finance (German)	Detection of terms related to finance. For example: "Finanzdienstleist", "Finanzen".
Finance (Hindi)	Detection of terms related to finance. For example: "कर्ज", "वाहक बांड".
Finance (Italian)	Detection of terms related to finance. For example: "Assegni", "Assicurare".
Finance (Japanese)	Detection of terms related to finance. For example: "NASDAQ", "TOPIX".

Dictionary	Description
Finance (Portuguese)	Detection of terms related to finance. For example: "Banco", "Bolsa".
Finance (Russian)	Detection of terms related to finance. For example: "Банк", "Банковские депозиты".
Finance (Spanish)	Detection of terms related to finance. For example: "Ahorros", "Pagar al contado".
Finance (Taiwanese)	Detection of terms related to finance. For example: "Tessa", "Issa".
Financial General: Common	Detection of common terms related to general financial data. For example: "Annuity", "Asset allocation".
Financial General: Non- Unique	Detection of non-unique terms related to general financial data. For example: "Annual report", "Arbitrage".
Financial General: Unique	Detection of unique terms related to general financial data. For example: "Annualized return", "Cash balance".

Dictionary	Description
Financial Investment: Common	Detection of common terms related to stocks, bonds, options, and other types of investment related financial data. For example: "Arbitration", "Asked price".
Financial Investment: Non- Unique	Detection of non-unique terms related to stocks, bonds, options, and other types of investment related financial data. For example: "Advancerefunding", "American style option".
Financial Investment: Unique	Detection of unique terms related to stocks, bonds, options, and other types of investment related financial data. For example: "Amtbonds", "Bid asked quotation".
Financial Personal: Common	Detection of common terms related to financial transactions, credit history, financial status, and other personal financial data. For example: "Checking balance", "Debtor liability".
Financial Personal: Non- Unique	Detection of non-unique terms related to financial transactions, credit history, financial status, and other personal financial data. For example: "Annual income", "Bill payment".
Financial Personal: Unique	Detection of unique terms related to financial transactions, credit history, financial status, and other personal financial data. For example: "Account balance", "Bankrupt".
Financial Terms	Detection of financial terms. For example: "Account balance", "Annual income".
Form 1040/Form 1040A Terms	Detection of terms found in Form 1040 and Form 1040A ("U.S. Individual Income Tax Return"). For example: "Ordinary dividends Attach Schedule B if required", "Enter the amount from line 21 adjusted gross income".
Form 1040EZ Terms	Detection of terms found in Form 1040EZ ("Income Tax Return for Single and Joint Filers with No Dependents"). For example: "If line 9 is larger than line 10 subtract line 10 from line 9 This is your refund", "Unemployment compensation and Alaska Permanent Fund dividends".
Form W-9 Terms	Detection of English and Spanish terms found in Form W-9 ("Request for Taxpayer Identification Number and Certification"). For example: "Request for Taxpayer Identification Number and Certification", "Check appropriate box for federal tax classification check only one of the following seven boxes".

Dictionary	Description
Form W-9S Terms	Detection of terms found in Form W-9S ("Request for Student's or Borrower's Taxpayer Identification Number and Certification"). For example: "Name of student or borrower See instructions".
Form W-2 Terms	Detection of terms taken from the Form W-2 ("Wage and Tax Statement"). For example: "State income tax", "Local wages, tips, etc.".
Form W-4 Terms	Detection of English and Spanish terms found in Form W-4 ("Employee's Withholding Allowance Certificate"). For example: "Use this worksheet only if you plan to itemize deductions or claim certain credits or adjustments to income".
Form W-4P Terms	Detection of terms found in Form W-4P ("Withholding Certificate for Pension or Annuity Payments"). For example: "Check here if you do not want any federal income tax withheld from your pension or annuity", "Total number of allowances you are claiming for withholding".

Dictionary	Description
Form W-4V Terms	Detection of terms found in Form W-4V ("Voluntary Withholding Request"). For example: "For unemployment compensation and certain federal government and other payments", "I want federal income tax withheld from my unemployment compensation at a rate of".
France: Diseases	Detection of sensitive health condition in French or in English. For example: "Conduct disorder", "Candidose", "SSPT", "VIH".
Gambling (Chinese)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Aintree", "Goodwood".
Gambling (Dutch)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Casino Australia ", "Casino Fortune ".
Gambling (English)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Tipster", "Lottery".
Gambling (French)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Ace in the Hole", "Aces Casino".

Dictionary	Description
Gambling (German)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Baccarat", "Bargeld".
Gambling (Hindi)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "जैकपॉट", "लॉटरी".
Gambling (Italian)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Casino", "Cavalli".
Gambling (Japanese)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Horse Racing", "Lotto".
Gambling (Portuguese)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Bingo", "Casino".
Gambling (Russian)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Азартные игры", "Акции".
Gambling (Spanish)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Apostar", "Apuesta".
Gambling (Taiwanese)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Aintree", "Goodwood".
Gambling (Turkish)	Detection of Tips, Terms, Online Casinos, Betting Pools. For example: "Tipster", "Derbi".
Germany: Crimes	Detection of name of a crime, in German or English. For example: "Brandstiftung", "Angriff".
Germany: Diseases	Detection of sensitive health condition in German or in English. For example: "Aids", "Alzheimer", "Anorexia nervosa".
Germany: Ethnicities	Detection of name of a race or ethnicity, in German or English. For example: "Argentinisch", "Asian".
Greek Sensitive Diseases	Detection of Greek names of a diseases. For example: "χολερα", "τυφοειδησ".
Hate Speech/Offensive (Chinese)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "David duke", "Dego".

Dictionary	Description
Hate Speech/Offensive (Dutch)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Vergiftig", "White-power".
Hate Speech/Offensive (English)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Bullshit", "Bitch".
Hate Speech/Offensive (French)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Amant pd", "Anus de Mammouth".
Hate Speech/Offensive (German)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Hasses", "Nigger".
Hate Speech/Offensive (Hindi)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "14 शब्द", "यहूदी विरोधी".
Hate Speech/Offensive (Italian)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Cavalieri bianchi", "Ciucciami il cazzo".
Hate Speech/Offensive (Japanese)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "右翼団体", "しろっこ".

Dictionary	Description
Hate Speech/Offensive (Portuguese)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Vai tomar no cu", "Galinha".
Hate Speech/Offensive (Russian)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Блядь", "Атака".
Hate Speech/Offensive (Spanish)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Baboso", "Bastardo".
Hate Speech/Offensive (Taiwanese)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: For example: "Felching", "Ferret".
Hate Speech/Offensive Turkish)	Detection of Prejudice based on Race, Gender, Religion, etc. For example: "Ablaci", "Ablacilik".
Health (Chinese)	Detection of health terms. For example: "Dysaesthesia", "Extradural Block".

Dictionary	Description
Health (English)	Detection of health terms. For example: "Pregnancy", "Acid reflux".
Health (Hindi)	Detection of health terms. For example: "एचएमओ", "हिपा".
Health (Japanese)	Detection of health terms. For example: "DOB", "HHA".
Health (Russian)	Detection of health terms. For example: "Воспаление", "Боль".
Health (Taiwanese)	Detection of health terms. For example: "Hha", "Hipaa".
Health Information Dictionary (Swedish)	Detection of sensitive health conditions in Swedish or in English. For example: "Alcoholic", "Alprazolam".
Hong Kong: ID - support	Detection of Hong Kong ID related terms. For example: "HKID", "Hong Kong Identity Card".
Hungary CNP Terms	Detection of Hungary Personal Numeric Codes terms. For example: "Szemelyi azonosito szam", "Szemelyi szam".
Hungary SSN Terms	Detection of Hungary Social Security Number support terms. For example: "TAJ-szam", "TAJ".
Hungary Tax ID Terms	Detection of Hungary Tax ID Number support terms. For example: "Azonosito jel", "Adoszam".
ICD Descriptions (Swedish, English)	Detection of Swedish/English descriptions of medical conditions as they appear in the ICD10 manual. For example: "Zoster with other nervous system involvement", "A disorder of the spine in other diseases classified elsewhere".
ICD9 Descriptions	Detection of ICD9 Descriptions. For example: "Cholera", "Typhoid and paratyphoid fevers".
ICD9 Codes Support Terms	Detection of ICD9 codes support terms. For example: "ICD9", "ICD Code".
ICD-10 Description (English)	Detects descriptions of ICD-10 codes. For example: "Orbital myositis", "Right orbit".
ID support	Detection of ID number support terms. For example: "Id", "Identification".
Illegal & Controlled Drugs (Chinese)	Detection of Instructions, Products, Terms, Promotion. For example: "Coors", "Gravity bong".

Dictionary	Description
Illegal & Controlled Drugs (Dutch)	Detection of Instructions, Products, Terms, Promotion. For example: "Black Label", "Black Russian".
Illegal & Controlled Drugs (English)	Detection of Instructions, Products, Terms, Promotion. For example: "Addict", "Amphetamine".
Illegal & Controlled Drugs (French)	Detection of Instructions, Products, Terms, Promotion. For example: "Aberlour", "Absolut Wodka".
Illegal & Controlled Drugs (German)	Detection of Instructions, Products, Terms, Promotion. For example: "Bier", "Bong".

Dictionary	Description
Illegal & Controlled Drugs (Hindi)	Detection of Instructions, Products, Terms, Promotion. For example: "3Alpha,17beta dihydroxy 5alpha androstane", "Difenoxin 1 mg/25 ug AtSO4/du".
Illegal & Controlled Drugs (Italian)	Detection of Instructions, Products, Terms, Promotion. For example: "Accendino", "Acido".
Illegal & Controlled Drugs (Japanese)	Detection of Instructions, Products, Terms, Promotion. For example: "巻煙草", "常用".
Illegal & Controlled Drugs (Portuguese)	Detection of Instructions, Products, Terms, Promotion. For example: "Canabis", "Cervejaria".
Illegal & Controlled Drugs (Russian)	Detection of Instructions, Products, Terms, Promotion. For example: "Алкаш", "Алкоголь".
Illegal & Controlled Drugs (Spanish)	Detection of Instructions, Products, Terms, Promotion. For example: "Cantina", "Whisky".
Illegal & Controlled Drugs (Taiwanese)	Detection of Instructions, Products, Terms, Promotion. For example: "Gravity bong", "Ireie".
Illegal & Controlled Drugs (Turkish)	Detection of Instructions, Products, Terms, Promotion. For example: "Bir duman", "Kokain".
India PAN support	Detection of India PAN related terms. For example: "PAN", "Permanent Account Number".
Investment (dictionary): Common	Detection of common terms related to stocks, bonds, options, and other types of investment financial data. For example: "Market order", "Autotrading".
Investment (dictionary): Non-Unique	Detection of non-unique terms related to stocks, bonds, options, and other types of investment financial data. For example: "American style option", "Amex nasdaq".

Dictionary	Description
Investment (dictionary): Unique	Detection of unique terms related to stocks, bonds, options, and other types of investment financial data. For example: "Bid asked spread", "Black scholes formula".
Ireland: Passport support	Detection of Ireland passport number support terms. For example: "Passport".
ISIN CAM support	Detection of 'CAM' strings. For example: "CAM".
ISIN support	Detection of ISIN related terms. For example: "Isin", "Security identification number".
Italy: Diseases	Detection of sensitive health condition in Italian or in English. For example: "Abrasioni della cornea", "Abuso della sostanza", "ADHD".
Japanese Surnames	Detection of Japanese surnames (ASCII and Unicode). For example: 'Hokkaido', 'Sato'.
Job Search (Chinese)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Jobdirect", "Careercity".
Job Search (Dutch)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Arbeidsbeleid", "Arbeidsbureau".
Job Search (English)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Willing persons needed", "Qualified persons".
Job Search (French)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "A temps partiel", "A temps plein".
Job Search (German)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Anstellung", "Anwerbung".
Job Search (Hindi)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "इच्छुक व्यक्तियों की आवश्यकता", "योग्य व्यक्ति".
Dictionary	Description
Job Search (Italian)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Annunci", "Assunzione".

Dictionary	Description
Job Search (Japanese)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "勤務時間", "求人募集".
Job Search (Portuguese)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Temporariamente necessitava", "Trabalho com computador".
Job Search (Russian)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Безработица", "Биржа труда".
Job Search (Spanish)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Agencia de trabajo", "Candidato".
Job Search (Taiwanese)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Careercity", "Jobdirect".
Job Search (Turkish)	Detection of Employment Agencies, Job Listings, Career Searches. For example: "Kariyer hedefi", "Emek".
Kazakh Taxpayer Registration Number Support Terms	Detection of Kazakh Taxpayer Registration Number Support Terms. For example: "Taxpayer Registration Numbers", "TRN".
Kazakh Individual Identification Number Support Terms	Detection of Kazakh Individual Identification Number Support Terms. For example: "Individual Identification Numbers", "IIN".
Kazakh Business Identification Number Support Terms	Detection of Kazakh Business Identification Number Support Terms. For example: "Business Identification Numbers", "BIN".
Macau ID - support	Detection of Macau ID related terms. For example: "Permanent Resident Identity Card", "BIRP".
Malay: Crimes	Detection of crimes in Malay. For example: "Pembakaran", "Memancing".
Malaysia: Ethnicities	Detection of Malayan ethnicities. For example: "Chinese", "Malay".
Malaysia: Names	Detection of Arabic names and Chinese surnames. For example: "Nurul", "Wafeeqa".
Male Arabic names	Detection of Arabic male names. For example: "Nadir", "Tawfiq".

Dictionary	Description
Medical form	Detection of medical forms. For example: "Medical center", "Hospital".
Mergers and Acquisitions: Common	Detection of common Mergers and Acquisitions terms. For example: "Comparable assets", "Layoff".
Mergers and Acquisitions: Non-Unique	Detection of non-unique Mergers and Acquisitions terms. For example: "Synergy", "Acquisition".
Mergers and Acquisitions: Unique	Detection of unique Mergers and Acquisitions terms. For example: "Company evaluation", "Preferred stock".
Mexico CPISP Support Terms	Detection of Mexico CPISP Support Terms. For example: "Clave Personal", "Gobierno".
Mexico CURP Support Terms	Mexico CURP Support Terms. For example: "RFC", "Seguro Social".
Netherlands: Crimes	Detection of name of a crime, in Dutch or English. For example: "Arson", "Assault".

Dictionary	Description
Netherlands: Diseases	Detection of sensitive health condition in Dutch or in English. For example: "Epilepsy", "Hondsdoelheid".
Netherlands: Ethnicities	Detection of Dutch name of a race or ethnicity, in Dutch or English. For example: "African american", "Alaska native".
New Zealand: NHI support	Detection of NHI Numbers related terms. For example: "National Health Index", "NHI number".
NHS numbers (support)	Detection of NHS related terms. For example: "NHS", "National Health Service".
Non Acceptable Use - Arabic	Detection of usage of inappropriate or unacceptable language in Arabic, in Hebrew letters. For example: "יעתק אל", "משומה", "לעמה וסמא".
Non Acceptable Use - Hebrew	Detection of usage of inappropriate or unacceptable language in Hebrew, in Hebrew and English letters. For example: "Ben Kelev", "Ben Zona".
Non Acceptable Use - Iraqi	Detection of usage of inappropriate or unacceptable language in Iraqi, in Hebrew letters. For example: "תלעס בבוותי", "מוסלערי", "אינת".
Non Acceptable Use - Russian	Detection of usage of inappropriate or unacceptable language in Russian, in Hebrew and Russian letters. For example: "Shluha", "Pizdetz".

Dictionary	Description
Non Acceptable Use (High)	Detection of high severity breach of Acceptable Use policy, with very explicit sexual terms or racial slurs. For example: "Blow job", "Blow me".
Non Acceptable Use (Low)	Detection of low severity breaches of Acceptable Use policy, with inappropriate language which is not explicit. For example: "Bitch", "Bollock".
Non Acceptable Use (Medium)	Detection of medium severity breach of Acceptable Use policy, with mostly sexually oriented slang terms in multiple languages. For example: "Arschloch", "Arse".
Norway Personnummer Terms	Detection of Norway Personal Numbers (personnummer) related terms. For example: "Personal number", "Birth number".
Norway: Diseases	Detection of sensitive health condition in Norwegian or in English. For example: "Tourettes syndrom", "Tvangslidelse", "ADHD".
Norway: First Names	Detection of Norwegian first names. For example: "Lilli", "Marius".
Norway: Last Names	Detection of Norwegian last names. For example: "Andersen", "Dramstad".
Passport Terms of the Netherlands	Detection of Passport Terms of the Netherlands. For example: "Dienstpaspoort", "Passport".
Patents (dictionary) Support Terms	Detection of patent related terms. For example: "Claim 10", "Claim 11".
Patents (dictionary): Common	Detection of common patent terms. For example: "Cross Reference to Related Applications", "Method and Apparatus".
Patents (dictionary): Support	Detection of terms to support detection of patent applications. For example: "Patent", "Invention".
Philippines: First Names	Philippines - First Names dictionary. For example: "Aaron", "Abby".
Philippines: First or Last Name	Detection of Philippine first or last name. For example: "Nicole", 'Abby'.
Philippines: Last Names	Philippines - Last Names dictionary. For example: "Abaygar", "Abrogar".

Dictionary	Description
Physical Personal Terms (English/Hindi)	Detection of physical personal terms such as "Personal Data" and "Physical Characteristics". For example: "Personal Data" and "Physical Characteristics".
Dictionary	Description
Poland: IBAN support	Detection of Poland IBAN number support terms. For example: "IBAN".
Pricing Support terms	Detection of terms to support detection of pricing information. For example: "Pricelist", "Pricing index".
Pricing Support terms (Wide)	Detection of terms to support detection of pricing information. For example: "Pricelist", "Price".
Protein Sequence Support Terms	Detection of Protein Sequence Support Terms. For example: "Protein", "Amino Acid".
Religions	Detection of religions in English. For example: 'Christian', 'Muslim'.
Romania ID Terms	Detection of Romania ID support terms. For example: CNP, Cod Numeric Personal.
Russian Passport Terms	Detection of Russian passport related terms. For example: "Серия", "Номер паспорта".
SCADA Terms	Dictionary supervisory control and data acquisition (SCADA) systems related terms. For example: "Gigawatt", "Turbine".
Sensitive Diseases (Hindi)	Detection of name of a disease, drug or a medical condition which is of a sensitive nature in Hindi language. For example: "एचआईवी", "घातक".
Sensitive Diseases Dictionary (Swedish)	Detection of names of a disease, drug, or medical condition which are of a sensitive nature (Swedish/English). For example: "Abilify", "Adderall", "ADHD".
Sexual Orientation terms	Detection of Sexual Orientation terms. For example: "Asexual", "Bisexual".
Sexual Orientation terms (Hindi)	Detection of Sexual Orientation terms in Hindi language. For example: "अलैंगिक", "उभयलिंगी".

Dictionary	Description
Software Design: Common	Detection of common terms related to design requirements, software architecture, user interface, and other software design related data. For example: "Architectural strategies", "Capacity limitations".
Software Design: Non- Unique	Detection of non-unique terms related to design requirements, software architecture, user interface, and other software design related data. For example: "Computer operation manual", "Computer programming manual".
Software Design: Unique	Detection of unique terms related to design requirements, software architecture, user interface, and other software design related data. For example: "Class diagram", "Functional requirements specification".
Source Code: SPICE spectre	Detection of terms and reserved words in SPICE. For example: "Altergroup", "Capacitor".
Source Code: Verilog Phrases	Detection of terms and reserved words in Verilog. For example: "always@", "nand#1".
South Africa ethnicities	Detection of South African ethnicities. For example: "Indian", "Bruinmense".
South Korea ID: support terms	Detection of South Korea ID number related terms.
SOX: Audit terms	Detection of SOX terms. For example: "Readiness checklist", "Control deficiencies".
SOX: support	Detection of SOX terms. For example: "Icfr", "Pcaob".
Spain: Crimes	Detection of name of a crime, in Spanish or English. For example: "Delito de incendiar", "Asalto".
Spain: Diseases	Detection of sensitive health condition in Spanish or in English. For example: "Esclerosis multiple", "Depresion clinica".
Spain: Ethnicities	Detection of name of a race or ethnicity, in Spanish or English. For example: "Paquistani", "Mormon".
Dictionary	Description
Spanish First Names	Detection of Spanish first names. For example: "Alberto", "Alejandro".
Spanish Last Names	Detection of Spanish last names. For example: "Abeyta", "Abrego".

Dictionary	Description
Spanish Municipalities	Detection of Spanish municipalities names. For example: "Abanilla", "Abanto".
Steganography applications	Detection of Steganography applications. For example: "Cloak.exe", "lsecrerts2.exe".
Strategic Planning Terms	Detection of terms related to strategic planning. For example: "Business plan", "SWOT analysis".
Suicidal thoughts (Wide)	Detection of expressions that are indicative of suicidal thoughts. May cause false positives. For example: "Anxiety", "Bullied".
Support terms for Russian phone numbers	Detection of related terms to Russian Phone numbers. For example: "Phone", "Mobile".
Support terms for Russian Unified Classifier of Enterprises and Organizations numbers	Detection of related terms to Russian Unified Classifier of Enterprises and Organizations numbers
Taiwan PII: Birthday Terms	Detection of Taiwan birthdays terms. For example: "Date of birth" in English and Chinese.
Taiwan PII: Marital Status Terms	Detection of Taiwan marital status terms in English and Chinese. For example: "Single, Divorced".
Turkey TC Kimlik Terms	Detection of Turkey TC Kimlik terms. For example: "Turkish citizenship", "T.C. Kimlik".
Turkish Tax ID Support Terms	Detection of Turkish Tax Id support terms. For example: "Tin", "Tax id".
UK Postal Code Support Terms	Detection of UK postal code support terms. For example: "Postcodes", "Zip code".
UK Sort Code Support Terms	Detection of UK sort code support terms. For example: "Sort Code", "Bank Code".
UK: Passport Number support	Detection of UK passport number support terms. For example: "Passport", "Permit".
UK: Tax ID support	Detection of UK Tax ID number support terms. For example: "Tax ID Num", "Tax ID Number".
US Ethnicities	Detection of US name of a race or ethnicity. For example: "African american", "Alaska native".
US Sensitive Diseases	Detection of name of a disease, drug or a medical condition which is of a sensitive nature. For example: "Abacavir", "HIV".
US: Crimes	Detection of names of US crimes. For example: "Arson", "Burglary".
UTM Terms	Detection of UTM (Universal Transverse Mercator) coordinate system terms. For example: "North", "East".

Dictionary	Description
Vietnam CMND Number Support Terms	Detection of Vietnamese CMND number support terms. For example: "CMND", "Identification number".
Violence/Weapons (Chinese)	Detection of Advocacy or depictions of violent acts. For example: "44 mag", "45 magnum".
Violence/Weapons (Dutch)	Detection of Advocacy or depictions of violent acts. For example: "Machete", "Machinegeweer".
Violence/Weapons (English)	Detection of Advocacy or depictions of violent acts. For example: "Rape", "Choke".
Violence/Weapons (French)	Detection of Advocacy or depictions of violent acts. For example: "AK 47", "Anarchie".
Violence/Weapons (German)	Detection of Advocacy or depictions of violent acts. For example: "Abzug", "Anarchist".

Dictionary	Description
Violence/Weapons (Hindi)	Detection of Advocacy or depictions of violent acts. For example: "बलात्कार", "घुटन".
Violence/Weapons (Italian)	Detection of Advocacy or depictions of violent acts. For example: "Cartucce", "Colpo".
Violence/Weapons (Japanese)	Detection of Advocacy or depictions of violent acts. For example: "強姦", "屈辱".
Violence/Weapons (Portuguese)	Detection of Advocacy or depictions of violent acts. For example: "Armas de fogo", "Armaria".
Violence/Weapons (Russian)	Detection of Advocacy or depictions of violent acts. For example: "ak47", "Баллистический".
Violence/Weapons (Spanish)	Detection of Advocacy or depictions of violent acts. For example: "Armas de fuego", "Armeria".
Violence/Weapons (Taiwanese)	Detection of Advocacy or depictions of violent acts. For example: "Gbh", "Glock".
Violence/Weapons (Turkish)	Detection of Advocacy or depictions of violent acts. For example: "Smith Wesson", "Kavga".
W-2 Form support terms 1	Detection of terms taken from the W-2 Form (Wage and Tax Statement).

Pattern classifiers

This section lists the predefined pattern classifiers. Administrators can also create new classifiers.

For information, see [Adding or editing a regular expression classifier](#).

Classifier	Description
.htpasswd File Name	Detection of file names associated with .htpasswd files.
.REG File	Detection of the content of .REG files (Windows Registry entries).
10 Digit Account Number with support	Detection of any 10 digit number in proximity to an account number support term (can be used for various account types as long as they are 10 digits).
5-8 Digit Account Number with support	Detection of any 5-8 digit number in proximity to an account number support term (can be used for various account types as long as they are 5-8 digits).
5-9 Digit Account Number	Detection of any 5-9 digit account numbers.
9 Digit Account Number with support	Detection of any 9 digit number in proximity to an account number support term (can be used for various account types as long as they are 9 digits).
Account 5 to 8 digits	Detection of 5-8 digit account numbers.

Classifier	Description
Account and Password	Detection of a 5-10 digit account number, in proximity to a password with a password related term next to it.
Account Number 5-9 digits, with Hebrew or English Support	Detection of any 5-9 digit account numbers, when found in proximity to account related terms in English or Hebrew.
Account Number 6-13 digits	Detection of 6-13 digit account numbers.
Account Number 6-13 digits near Account Number Terms in Hebrew and English	Detection of 6-13 digit account numbers, in proximity to account related terms in English or Hebrew.
Account Number Terms Hebrew and English Support	Detection of account terms in English or Hebrew.
Argentina Swift codes	Detection of SWIFT codes for Argentina major banks.
Australia Swift codes	Detection of SWIFT codes for Australia major banks.
Australian Bank Account Numbers	Detects Australian bank account numbers. Looks for 6- to 10-digit numbers. For example: 1234567
Australian Bank Account support terms	Detects Australian bank account support terms. For example: Acc. no., account number
Austria Swift codes	Detection of SWIFT codes for Austria major banks.

Classifier	Description
Azure App Configuration Connection String	Detects Azure App Configuration Connection String. The Azure App Configuration Connection contains several parameters in the string "Endpoint", "ID" and "Secret". For example: "Endpoint=https://<your-app-configuration-name>.azconfig.io;Id=<id>;Secret=<secret>".
Azure SAS token	Detects Azure SAS Token Numbers. The Azure SAS Token contains several parameters in the Token string as "sv", "sig" etc. For example: "https://<storage-account-name>.blob.core.windows.net/<container-name>/<blob-name>?sv=2021-04-10&ss=b&srt=sco&sp=rwdlacupx&se=2025-03-07T12:00:00Z&sig=..."
Azure Storage Account key	Detects Azure Storage Account keys. The Azure Storage Account key starts with saved words followed by the string of the key. For example : "AccountKey=N7oP8qR9sT0uV1wX2yZ3aB4/cD5eF6kljkasjaskja8asjhadf8ysdfhj sdf7+hgsdis7ydsdsdsdnvsdjh..."
Bahamas NIN Number (Wide)	Detects Bahamas NIN. Bahamas NIN consist of two letters followed by six digits. For example: "AB123456".
Bahrain Swift codes	Detection of SWIFT codes for Bahrain major banks.
Bangladeshi ID Numbers (17 Digits) (Wide)	Detects Bangladeshi ID numbers. Bangladeshi ID number consists of 17/13 digits. For example: "19885611028681800".
Base64/Hexadecimal Characters Block	Detection of a block of Base64 or Hexadecimal Characters.
Belgium Swift codes	Detection of SWIFT codes for Belgium major banks.
Belgium: Passports	Detection of Belgium passport numbers
Brazil Swift codes	Detection of SWIFT codes for Brazil major banks.
Brazilian RG Issuer ID	Detects Brazilian RG Issuer ID. Issuer ID consist of 5 letters, for example: "SSP/SP".
Brazilian RG Number (Wide)	Detects Brazilian RG Numbers. RG Number consist of 7-9 digits, for example: "19.840.851-1".
C++ Source Code Extensions	Detection of file extensions associated with C++ source code files.
CAD igs text format	Detection of CAD igs text files
Canada Swift codes	Detection of SWIFT codes for Canada major banks.
Canadian Driver License Support	Detection of Canadian driver license support terms.
Canadian Government ID	Detection of Canadian Government IDs.
Canadian Indian Status	Detection of Canadian Indian Status Numbers.
Canadian Permanent Resident	Detection of Canadian Permanent Resident Numbers.
CCN support terms	Detection of credit card support terms.

Classifier	Description
Chile Swift codes	Detection of SWIFT codes for Chile major banks.
China Swift codes	Detection of SWIFT codes for China major banks.
Chinese Phone Number (Wide)	Detects Chinese Phone Number. Mobile Phone Number consists of 11 digits Landline Phone Number consists of 11-13 digits. For example : "phone number +86 18192734530 or telephone (021) 53524999".
Clinical Trial Numbers	Detection of numbers likely to appear in 'Clinical Trial' documents.

Classifier	Description
Colombia Swift codes	Detection of SWIFT codes for Colombia major banks.
Confidential Arabic Terms in Header/Footer	Detection of documents with terms in English or Arabic indicating confidentiality in the header or footer.
Confidential Header/Footer	Detection of documents with terms indicating confidentiality in the header or footer.
CUI Banner Marking (Wide)	Detection of Controlled Unclassified Information (CUI) banner markings, including the case-insensitive phrases "CONTROLLED" or "CUI". For example: "Controlled".
CUI Banner Marking (Default)	Detection of Controlled Unclassified Information (CUI) banner markings. The classifier will be triggered by the case-insensitive terms "CONTROLLED" or "CUI" followed by category markings and/or limited dissemination control markings. For example: "CONTROLLED//SP-ADJ//FEDCON".
CUI Banner Marking in Header/Footer (Wide)	Detection of Controlled Unclassified Information (CUI) banner markings in the header or footer part of a file, including the case-insensitive phrases "CONTROLLED" or "CUI". For example: "Controlled". Header and footer are extracted as such for some OpenDocument and Microsoft Office file formats (.doc, .docx, .odp, .ods, .odt, .pptx, .xls, .xlsx).
CUI Banner Marking in Header/Footer (Default)	Detection of Controlled Unclassified Information (CUI) banner markings in the header or footer part of a file. The classifier will be triggered by the case-sensitive terms "CONTROLLED" or "CUI" or by the same case-insensitive terms, followed by category markings and/or limited dissemination control markings. For example: "CONTROLLED". Header and footer are extracted as such for some OpenDocument and Microsoft Office file formats (.doc, .docx, .odp, .ods, .odt, .pptx, .xls, .xlsx).

Classifier	Description
CUI Banner Marking in Header/Footer (Narrow)	Detection of Controlled Unclassified Information (CUI) banner markings in the header or footer part of a file. The classifier will be triggered by the case-insensitive terms "CONTROLLED" or "CUI", followed by category markings and/or limited dissemination control markings. For example: "CONTROLLED//SP-ADJ//FEDCON". Header and footer are extracted as such for some OpenDocument and Microsoft Office file formats (.doc, .docx, .odp, .ods, .odt, .pptx, .xls, .xlsx).
CUI Designation Indicator (Wide)	Detection of Controlled Unclassified Information (CUI) designation indicators, may or may not include parameters after each field. For example: "Controlled by:CUI Category(ies): Limited Dissemination Control:POC:".
CUI Designation Indicator (Default)	Detection of Controlled Unclassified Information (CUI) designation indicators, including parameters for all fields. For example: "Controlled by: CL&S INFOSECCUI Category(ies): NNPI Limited Dissemination Control: NOFORNPOC: John Brown, 703-555-0123".

Classifier	Description
CUI Portion Marking (Wide)	Detection of Controlled Unclassified Information (CUI) portion markings, including the case-insensitive string "(CUI)". For example: "(cui)".
CUI Portion Marking (Default)	Detection of Controlled Unclassified Information (CUI) portion markings. The classifier will be triggered by parentheses containing the case-sensitive string "CUI" or by the case-insensitive string, followed by category markings and/or limited dissemination control markings. For example: "(CUI)".
CUI Portion Marking (Narrow)	Detection of Controlled Unclassified Information (CUI) portion markings. The classifier will be triggered by parentheses containing the case-insensitive term "CUI", followed by category markings and/or limited dissemination control markings. For example: "(CUI//SP-ADJ//FEDCON)".
Cyber Bullying	Detection of expressions that are indicative of cyber bullying.
Cypriot Tax Identification Code	Detects Cypriot tax identification codes. For example: "12000017M".
Czech Republic Swift codes	Detection of SWIFT codes for Czech Republic major banks.
Date Of Birth without support term	Detection of possible dates of birth, without support terms.

Classifier	Description
Deep Web URLs: .i2p (Wide)	Detects URLs that appear in analyzed content such as textual documents or email messages and end with the .i2p pseudo-top-level domain. For example: The string "forum.i2p".
Deep Web URLs: .i2p (Default)	Detects URLs that appear in analyzed content such as textual documents or email messages, begin with "http/s" and end with the .i2p pseudo-top-level domain. For example: The string " http://hosts.i2p ".
Deep Web URLs: .onion	Detects URLs that appear in analyzed content such as textual documents or email messages and end with the .onion pseudo-top-level domain designating an anonymous hidden service reachable via the Tor network. For example: The string "i4rx33ibdndtqayr.onion".
Denmark Swift codes	Detection of SWIFT codes for Denmark major banks.
Disgruntled Employee	Detects expressions that are indicative of disgruntled employees. For example: "I hate my boss", "I am miserable at my job".
Driver License Support	Detection of driver license support terms.
Driver License: Alaska	Detection of Alaska driver license.
Driver License: Alberta	Detection of Alberta driver license.
Driver License: Arizona	Detection of Arizona driver license.
Driver License: Arkansas	Detection of Arkansas driver license.

Classifier	Description
Driver License: Australia	Detection of Australian driver license.
Driver License: British Columbia	Detection of British Columbia driver license.
Driver License: California	Detection of California driver license.
Driver License: Canada all patterns	Detection of various Canadian driver license formats.
Driver License: Colorado	Detection of Colorado driver license.
Driver License: Connecticut	Detection of Connecticut driver license.
Driver License: Florida	Detection of Florida driver license.
Driver License: Georgia	Detection of Georgia driver license.
Driver License: Hawaii	Detection of Hawaii driver license number.
Driver License: Idaho	Detection of Idaho driver license.
Driver License: Illinois	Detection of Illinois driver license.
Driver License: Kansas	Detection of Kansas driver license number.
Driver License: Louisiana	Detection of Louisiana driver license.

Classifier	Description
Driver License: Maine	Detection of Maine driver license.
Driver License: Manitoba	Detection of Manitoba driver license.
Driver License: Maryland	Detection of Maryland driver license.
Driver License: Michigan	Detection of Michigan driver license.
Driver License: Minnesota	Detection of Minnesota driver license.
Driver License: Montana	Detection of Montana driver license.
Driver License: New Brunswick	Detection of New Brunswick driver license.
Driver License: New Hampshire	Detection of New Hampshire driver license.
Driver License: New Jersey	Detection of New Jersey driver license.
Driver License: New York	Detection of New York driver license.
Driver License: Newfoundland and Labrador	Detection of Newfoundland and Labrador driver license.
Driver License: North Carolina	Detection of North Carolina driver license.
Driver License: Nova Scotia	Detection of Nova Scotia driver license.
Driver License: Ohio	Detection of Ohio driver license.
Driver License: Oklahoma	Detection of Oklahoma driver license.
Driver License: Ontario	Detection of Ontario driver license.
Driver License: Oregon	Detection of Oregon driver license.
Driver License: Pennsylvania	Detection of Pennsylvania driver license.

Classifier	Description
Driver License: Prince Edward Island	Detection of Prince Edward Island driver license.
Driver License: Quebec	Detection of Quebec driver license.
Driver License: Rhode Island	Detection of Rhode Island driver license.
Driver License: Saskatchewan	Detection of Saskatchewan driver license.
Driver License: Tennessee	Detection of Tennessee driver license.
Driver License: Texas	Detection of Texas driver license.
Driver License: US all patterns	Detection of various US driver license formats.
Driver License: US all patterns with Support	Detection of various US driver license formats, with support term in proximity.
Driver License: Washington	Detection of Washington driver license.
Driver License: Wisconsin	Detection of Wisconsin driver license.
EIN pattern	Detection of Employer ID Numbers (EIN).
Energy File Extensions	Detection of files containing petrophysical data.

Classifier	Description
Energy Logs and Survey Reports	Detection of terms related to Prospecting Logs and Survey Reports.
England Swift codes	Detection of SWIFT codes for England major banks.
Estonia Swift codes	Detection of SWIFT codes for Estonia major banks.
EU National Insurance Number	Detection of various European national insurance number formats (UK NINO, French INSEE, Spanish DNI, Italian Codice Fiscale).
F# Source Code Extensions	Detection of F# files according to their extension.
Finland Swift codes	Detection of SWIFT codes for Finland major banks.
Form 10-Q Phrases	Detection of Form 10-Q phrases.
Form W-2 Header	Detection of terms taken from the Form W-2 Header (e.g., "FORM W 2" or "Form W-2").
France Swift codes	Detection of SWIFT codes for France major banks.
French Passport (Wide)	Detects French passport numbers. French passport numbers consist of 9 characters. For example, "99MM78895".
German ID Numbers (Wide)	Detects German ID numbers. German ID number which consist of 9 characters where both letters and digits are present. For example: "L9V3K744K".
Germany Swift codes	Detection of SWIFT codes for Germany major banks.
Google API key	Detects Google API keys. The Google API key consists of 39 characters, Upper and Lower case Letters, Numbers and Special characters. For example : "AlzaSyD7CQl6fRhagGok6CzFGOOPne2X1u1spoA".
Greece Swift codes	Detection of SWIFT codes for Greece major banks.
Hexadecimal Characters Block	Detection of a Block of Hexadecimal Characters. A block of Hexadecimal Characters consists of digits, the letters A-F or a-f. The block must contain a minimum of 16 characters. For example: EB8C0C98C1F17D51A32043BC6A516EB2.
Hong Kong: Address in Chinese (Wide)	Permissive detection of Hong Kong address in Chinese.
Hong Kong: Address in Chinese (Default)	Detection of Hong Kong address in Chinese.
Hong Kong: Address in English (Wide)	Permissive detection of Hong Kong address in English. For example: "5 Edinburgh Place, Central".
Classifier	Description
Hong Kong: Address in English (Default)	Detection of Hong Kong address in English. For example: "5 Edinburgh Place, Central District".

Classifier	Description
Hong Kong: Address in English (Narrow)	Restrictive detection of Hong Kong address in English. For example: "5 Edinburgh Place, Hong Kong Island, Hong Kong".
Hong Kong Swift codes	Detects SWIFT codes for Hong Kong major banks.
Hungary Swift codes	Detection of SWIFT codes for Hungary major banks.
ICD9 Codes	Detection of ICD9 Codes
Identification Number with proximity	Detection of Identification numbers, when found in proximity to identification related terms.
IL buy or sell instructions	Detection of buy and sell instructions in Hebrew.
IL buy or sell instructions support	Detection of buy and sell support instructions in Hebrew.
IL Insurance Policy: 10 digits	Detection of 10 digit policy numbers.
IL Insurance Policy: 10 digits - support	Detection of 10 digits Israeli Insurance Number with terms in proximity.
IL Insurance Policy: 8 digits	Detection of 8 digit policy numbers.
IL Insurance: Claim support	Detection of terms to support identification of an Israeli Insurance Claim Number.
IL Insurance: Generic with proximity	Detection of a generic Israeli Insurance Number with terms in proximity.
IL Life Insurance support	Detection of insurance terms in Hebrew.
Illinois: State ID	Detection of Illinois state ID.
India Swift codes	Detection of SWIFT codes for India major banks.
India: Form 16 Headings	Detection of India Form 16 headings.
India: PAN	Detection of Indian PAN number.
Indonesia Swift codes	Detection of SWIFT codes for Indonesia major banks.
Indonesian Driver's license Number (Wide)	Detects Indonesian Driver's license Number. Indonesian DL number consists of 9-16 Alphanumeric Characters. For example: "B1 98765XYZ".
Indonesian Family Identification Number (Wide)	Detects Indonesian Family Identification Number (Kartu Keluarga). Indonesian KK number consists of 16 digits. For example: "147109211180002".
Indonesian Phone Number (Wide)	Detects Indonesian phone numbers. Indonesian phone numbers consist of 9-13 digits, including landline and mobile numbers. For example: "+62-812-3456-7890".
Indonesian Single Identity Numbers (Wide)	Detects valid 16-digit delimited or un-delimited Indonesian Single Identity Numbers (Nomor Induk Kependudukan) without limitations on the first 2 digits (Province code). For example "3313034604790001".
IP Address	Detection of an IP Address.

Classifier	Description
IP Address - Narrow	Detection of an IP address, when found in proximity to IP related term such as “IP” or “subnet”.
IP Address - Wide	Detection of all possible forms of IP addresses.
Ireland Account Pattern	Detection of Irish bank account numbers.
Ireland Account Terms	Detection of Ireland Bank Account Terms.
Ireland Swift codes	Detection of SWIFT codes for Ireland major banks.
Irish Drivers License	Detection of Irish driver’s license.

Classifier	Description
Irish Passport	Detection of Irish Passport numbers.
Irish PPS Terms	Detection of terms related to Irish PPS (Personal Public Service) number.
Israel Swift codes	Detection of SWIFT codes for Israel major banks.
Italian Phone Number (Wide)	Detects 9-11 digits Italian telephone numbers (Landline and Mobile). For example, "+39-06-555-5555".
Italy Swift codes	Detection of SWIFT codes for Italy major banks.
Japan Swift codes	Detection of SWIFT codes for Japan major banks.
Japan: Account	Detection of a Japanese account number.
Japan: Account 1st Format	Detection of a Japanese account number.
Java Source Code Extensions	Detection of file extensions associated with Java source code files.
Jersey SSN Number (Wide)	Detects Jersey Social Security NumbeR (SSN). Jersey SSN number consist of 2 letters, 6 digits and followed by one letter. For example: "JY123456A".
JSON Web Token (JWT)	Detects JSON Web Token Numbers. The JWT consists of 2/3 parts, separated by dots (.) xxxxx.yyyyy.zzzzz. For example : "eyJhbGciOiJIcXVCeSIsbnVudCI6ImFkbWwMDAwMH0.SflKxwRJS6".
Kenyan ID (Wide)	Detects Kenyan ID NumBer. Kenyan ID Number consists of 8 or 9 digits. For example: "345678912".
Korea Republic Swift codes	Detection of SWIFT codes for Korea Republic major banks.
Kotlin Source Code Extensions	Detection of file extensions associated with Kotlin source code files.
Latvia Swift codes	Detection of SWIFT codes for Latvia major banks.
Lithuania Swift codes	Detection of SWIFT codes for Lithuania major banks.
Luxembourg Swift codes	Detection of SWIFT codes for Luxembourg major banks.

Classifier	Description
Macau IDs - formal	Detection of Macau ID number (formal form).
Macau IDs - non formal	Detection of Macau ID number (non formal form).
Malaysian Swift codes	Detection of SWIFT codes for Malaysia major banks.
Maltese Identity Card Numbers	Detects Maltese identity card numbers. For example: "19999981M".
Malaysian ID Number: with date validation	Detects Malaysian ID with date validation. Malaysian ID consist of 12 digits. For example: "881212-60-8888".
Malaysian ID Number: no date validation	Detects Malaysian ID. Malaysian ID consist of 12 digits. For example: "889999-60-8888".
Malaysian ID Number: with date and BP validation	Detects Malaysian ID with date and BP validation. Malaysian ID consist of 12 digits. For example: "881212-60-8888".
Malaysian Phone Number (Wide)	Detects Malaysian phone numbers. Malaysian phone numbers consist of 9-11 digits (10-13 characters with country code), including landline and mobile numbers. For example : "+60 11-1234 5678".
Manuscript Terms 1	Detection of manuscript patterns.
Manuscript Terms 2	Detection of manuscript related terms.
Manuscript Terms 3	Detection of manuscript terms that support detection of manuscripts.
Mexico CPISP (Clave Personal Interna del Servidor Publico)	Detection of Mexico CPISP.
Mexico Swift codes	Detection of SWIFT codes for Mexico major banks.
Microsoft License Keys	Detection of Microsoft license keys.
MySQL-Format Database Dump (Wide)	Detection of textual MySQL-format database dumps using lenient heuristics. For example: CREATE TABLE 'users' ('username' varchar(16) NOT NULL, 'password' varchar(16) NOT NULL, PRIMARY KEY ('id')); INSERT INTO 'users' VALUES ('John','QWERTY12'), ('Jane','QWERTY13');

Classifier	Description
MySQL-Format Database Dump (Default)	Detection of textual MySQL-format database dumps using strict heuristics. For example: CREATE TABLE 'users' ('username' varchar(16) NOT NULL, 'password' varchar(16) NOT NULL, PRIMARY KEY ('id')); INSERT INTO 'users' VALUES ('John','QWERTY12'), ('Jane','QWERTY13');
Netherlands Swift codes	Detection of SWIFT codes for Netherlands major banks.
Netherlands Passport Numbers	Detection of Passport Numbers of the Netherlands.

Classifier	Description
Netherlands: Bank Account Terms	Detection of Dutch Bank Account related terms.
Network Terms	Detection of network related terms.
Network Terms and IP Addresses	Detection of network related terms and IP addresses.
New Zealand Swift codes	Detection of SWIFT codes for New Zealand major banks.
Nigerian NIN Number (Wide)	Detects Nigerian National Identification Number (NIN) numbers. Nigerian NIN number consists of 11 digits. For example: "8230 385 7559".
Norway Swift codes	Detection of SWIFT codes for Norway major banks.
Pakistani NIC Numbers (Wide)	Detects Pakistani National Identity Card (NIC) numbers. Pakistani NIC number consists of 13 digits. For example: "14203-5807893-7".
Password as URL parameter	Detection of password as URL parameter.
Passwords pattern	Detection of common passwords, maximum of 300 Passwords.
Password File Pattern (Wide)	Pattern for identifying password files (Wide).
Password File Pattern (Default)	Pattern for identifying password files (Default).
Pattern - 10 digits non delimited	Pattern - 10 digits non-delimited.
People's Republic of China Identification Numbers (PRC)	Detects People's Republic of China Identification Numbers (PRC). PRC consists of 18 digits. For example: "110102198306268887".
People's Republic of China Phone Number (Wide)	Detects People's Republic of China Phone Number. Mobile Phone Number consists of 11 digits. Landline Phone Number consists of 11-13 digits. For example: "phone number +86 18192734530 or telephone (021) 53524999".
Perl Source Code Extensions	Detection of Perl files according to their extension.
Peru Swift codes	Detection of SWIFT codes for Peru major banks.
Puerto Rico Driver License Number (Wide)	Detects Puerto Rico's Driver's License Number (DL). Puerto Rico's Driver's License Number consists of a letter and 7 digits. For example: "B7654321".
Philippines Swift codes	Detection of SWIFT codes for Philippines major banks.
Physical Information - Blood Type	Detection of Private Physical Information - Blood Type (English/Hindi).
Physical Information - Build	Detection of Private Physical Information - Build (English/ Hindi).
Physical Information - Complexion	Detection of Private Physical Information - Complexion (English/Hindi).
Physical Information - Eye Color	Detection of Private Physical Information - Eye Color (English/Hindi).

Classifier	Description
Physical Information - Hair Color	Detection of Private Physical Information - Hair Color (English/Hindi).
Physical Information - Height	Detection of Private Physical Information - Height (English/Hindi).
Physical Information - Sex	Detection of Private Physical Information - Sex (English/ Hindi).
Physical Information - Sex (Indonesia)	Detection of Private Physical Information - Sex (English/ Indonesia).
Physical Information - Weight	Detection of Private Physical Information - Weight (English/Hindi).
Poland Swift codes	Detection of SWIFT codes for Poland major banks.

Classifier	Description
Polish Name	Detection of a Polish name.
Portugal Swift codes	Detection of SWIFT codes for Portugal major banks.
PRC Personal Address (Chinese)	Detects PRC (Peoples Republic of China) Personal Address in Chinese.
PRC Personal Address (English)	Detects PRC (Peoples Republic of China) Personal Address in English.
Prices with Currencies	Detection of a price in various currencies.
Problem Gambling	Detection of expressions that are indicative of problem gambling. For example: "I am addicted to gambling", "My gambling is out of control".
Proprietary Header/Footer	Detection of documents with terms with proprietary data in the header or footer.
Protein pattern	Detection of Protein patterns.
Puerto Rico SSN Numbers (Wide)	Detects Puerto Rico SSN Number. Puerto Rico SSN number consist of 9 digits with delimitation. For example: "123-45-0000".
Puerto Rico Driver License Number (Wide)	Detects Puerto Rico's Driver's License Number (DL). Puerto Rico's Driver's License Number consists of a letter and 7 digits. For example: "B7654321".
Python Source Code Extensions	Detection of file extensions associated with Python source code files.
Qatari Phone Number (Wide)	Detects Qatari phone numbers. Qatari phone numbers consist of 7 or 8 digits (10 or 11 digits with country code), including landline and mobile numbers. For example: "+97455554234".
Romania Swift codes	Detection of SWIFT codes for Romania major banks.
Russia Swift codes	Detection of SWIFT codes for Russia major banks.

Classifier	Description
Russian Classification on Objects of Administrative Division (OKATO) (without check digit) (Wide)	Detects Russian Classification on Objects of Administrative Division (without check digit). Russian Classification on Objects of Administrative Division consist of 8 or 11 digits. For example: "01245354345".
Russian Moscow Social Card serial numbers	Detects Russian Russian Moscow Social Card (SOCCARD) serial number. SOCCARD serial number consist of 8 digits.
Russian Passport - no terms	Detection of a Russian passport ignoring terms
Russian Passport - significant	Detection of a Russian passport with a passport term in proximity
Russian Passport Filter for Spreadsheet Files	Detection of a salient part of a Russian passport
Russian phone numbers pattern (optional delimiters) - wide	Detection of Russian phone numbers with optional delimiters (including period).
Russian phone numbers pattern (with delimiters)	Detection of delimited Russian phone numbers.
Saudi Arabia Swift codes	Detection of SWIFT codes for Saudi Arabia major banks.
Security Accounts Manager (SAM) Files (Registry)	Detection of SAM textual files as they appear in the Windows registry.
Senegalese ID Numbers (Wide)	Detects Senegalese National ID numbers. Senegalese ID number consists of 17 digits. For example: "1 02 19890713 00001 4".
Shadow Files Pattern (Wide)	Pattern for identifying shadow files (Wide).
Shadow Files Pattern (Default)	Pattern for identifying shadow files (Default).
Singapore Swift codes	Detection of SWIFT codes for Singapore major banks.
Slovak ID Numbers (Wide)	Detects Slovak ID numbers. Slovak ID number which consist of 2 letters and 6 digits. For example: "EN470543".
Slovakia Swift codes	Detection of SWIFT codes for Slovakia major banks.
Slovenia Swift codes	Detection of SWIFT codes for Slovenia major banks.
Social Security Numbers Pattern	Detection of Social Security Numbers
Social Security Numbers Pattern (with prefixes)	Detection of Social Security Numbers
Social Security Numbers Terms	Detection of Social Security Numbers support terms.
Source Code Extensions	Detection of C and Java files according to their extension.
Classifier	Description
South Africa Swift codes	Detection of SWIFT codes for South African major banks.

Classifier	Description
South African Passport Number (Wide)	Detects South African Passport Number. South African Passport number consists of letter or digit followed by 8 digits. For example: "A01524783".
South African Vehicle Registration Number (Default)	Detects South African Vehicle Registration Number. Vehicle Registration Number consists of 7/8 characters, combination of Numbers and Capital Letters. For example: "CHZ231 L, FMJ 431 EC".
Spanish Address	Detects Spanish addresses composed of address support terms in English or Spanish and a house number.
SPICE Source Code - Constant Declaration	Detection of constants declaration in the SPICE programming language.
SPICE Source Code - Simulator Language Declaration	Detection of a SPICE simulator language declaration.
SPICE Source Code - Sub- Circuit Declaration	Detection of a Sub-Circuit declaration in the SPICE programming language.
SPICE Source Code - Various Key Words 1	Detection of various keywords in the SPICE programming language.
SPICE Source Code - Various Key Words 2	Detection of various keywords in the SPICE programming language.
SPICE Source Code - Various Key Words 3	Detection of various keywords in the SPICE programming language.
Sri Lankan NIC Numbers (Wide)	Detects Sri Lankan National Identity Card (NIC) numbers. Sri Lankan NIC number consists of 12 digits or 9 digits and a letter. For example: "722441524V 200125302976".
SSN or TIN in an IRS Form	Detection of a Social Security Number or a Taxpayer Identification Number near a related term in a format common to IRS forms.
Suicidal thoughts (Default)	Detection of expressions that are indicative of suicidal thoughts.
Sweden Swift codes	Detection of SWIFT codes for Sweden major banks.
Swift Source Code Extensions	Detection of file extensions associated with Swift source code files.
Swiss AHV Number (New Format)	Detection of a Swiss AHV (Swiss Social Security) number in its new format (introduced at July 1st, 2008).
Swiss AHV Number (Old Format)	Detection of a Swiss AHV (Swiss Social Security) number in its old format.
Switzerland Swift codes	Detection of SWIFT codes for Switzerland major banks.
Taiwan Swift codes	Detection of SWIFT codes for Taiwan major banks.

Classifier	Description
Tanzanian NIN Number (Wide)	Detects Tanzanian National Identification Number (NIN). Tanzanian NIN number consists of 16 digits. For example: "20001001-1234-5678".
Thailand Phone Number (Wide)	Detects Thailand's phone numbers. Thailand's phone numbers consist of 9-11 digits, including landline and mobile numbers. For example: "+66812345678".
Thailand Swift codes	Detection of SWIFT codes for Thailand major banks.
Trinidad and Tobago National ID Number (Wide)	Detects Trinidad and Tobago National ID Number (NIN). Trinidad and Tobago NIN number consists of 11 digits. For example: "19930228456".
Turkey Swift codes	Detection of SWIFT codes for Turkey major banks.
Ugandan NIN Number (Wide)	Detects Ugandan National Identification Number (NIN) numbers. Ugandan NIN number consists of 14 characters. For example: "CM70100104MKAJ".
UK Bank Account Numbers	Detection of United Kingdom bank account numbers.
UK Bank Account support terms	Detection of UK bank account support terms.
UK Bank Sort Codes	Detection of United Kingdom sort codes. This classifier may cause false positives.
UK Driver License Number (Wide)	Detects United Kingdom(England, Scotland and Wales) driver license numbers. UK driver license numbers consist of 16 characters, for example: "FARME100165AB5EW".
UK National Insurance Number	Detection of a UK national insurance number (NINO).
UK National Insurance Number - no proximity	Detection of a UK national insurance number (NINO) without terms in proximity.
UK Passport number	Detection of a UK passport number.

Classifier	Description
UK Postal Codes	Detection of the postal codes used in the United Kingdom according to the BS 7666 postal code format rules.
UK Tax ID	Detection of a UK tax ID number.
Ukrainian ID Numbers (Wide)	Detects Ukrainian ID numbers. Ukrainian ID number which consist of 2 letters and 6 digits. For example: "KM456986".
United States Swift codes	Detection of SWIFT codes for United States major banks.
US Grades	Detection of grades in proximity to an academic subject.
US ITIN	Detection of Individual Taxpayer Identification Number (ITIN).

Classifier	Description
US Phone Numbers	Detects US phone numbers. US phone number consists of 10 digits. For example: "214-536-1920".
UTM distances	Detection of numbers representing distance in meters as used in the UTM coordinate system.
Vehicle Identification Number (VIN) Code No Validation	Detects Vehicle Identification Number (VIN) Code without validation. VIN consists of 17 characters. For example: "AAAAAAAAAAAAAAAAAAAA".
Verilog Source Code - Entire Module Declaration	Detection of Verilog source code - looking for an entire Verilog module declaration.
Verilog Source Code - Module Header Declaration	Detection of Verilog source code - looking for Verilog module declaration (header only).
VHDL Source Code - Declaration Footer	Detection of VHDL source code - looking for a terminating declaration of Architecture, Component, Process or Entity.
VHDL Source Code - Use Statement	Detection of VHDL source code - looking for a use statement declaration.
Vietnam CMND Numbers	Detects valid 9-digit delimited or un-delimited Vietnamese CMND numbers. For example: 331-147-981.
Vietnamese Phone Number (Wide)	Detects Vietnamese phone numbers. Vietnamese phone number consist of 10-11 digits, including landline and mobile numbers. For example: "+842412345678".
W-2 Form support terms 2	Detection of terms taken from the W-2 Form Header (like "FORM W 2" or "Form W-2").
Year Period	Detection of a period denoted by starting year and ending year (e.g., 1999-2002).
Zip Plus 4	Detection of Zip codes.

