

v8.5.3 Release Notes for the Forcepoint Security Manager

Release Notes | Web, Data, and Email Security Solutions | 30-Nov-2018

To find information about what's new and improved in the Forcepoint Security Manager and management infrastructure in version 8.5.3, see [New in the Forcepoint Security Manager](#).

To find out what's new and improved in Forcepoint on-premises web, data, and email security solutions in this version, see:

- [Release Notes for Forcepoint Web Security and Forcepoint URL Filtering](#), version 8.5.3
- [Release Notes for Forcepoint DLP](#), version 8.6
- [Release Notes for Forcepoint Email Security](#), version 8.5.3
- [Release Notes for Forcepoint Appliances](#), version 8.5.3
- [Release Notes for Forcepoint Security Appliance Manager](#), version 2.0
- [Release Notes for Forcepoint Endpoint](#), version 18

New in the Forcepoint Security Manager

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Version 8.5.3 provides new features and corrections for Forcepoint Security solutions.

Forcepoint Security Manager in Microsoft Azure

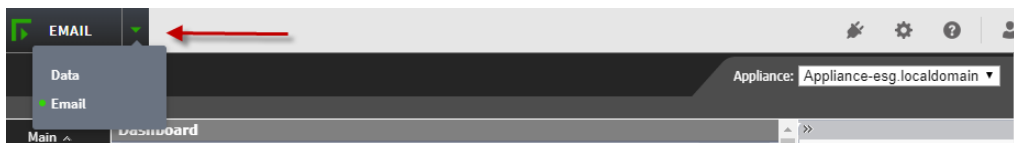
Version 8.5.3 adds support for deploying Forcepoint Security Manager in Azure, allowing your full email protection solution to reside within the Azure cloud environment. Prior to this release, Forcepoint Security Manager was solely an on-premises solution.

Options added in version 8.5.3 for a Microsoft Azure deployment allow Forcepoint Email Security and Forcepoint DLP in addition to Forcepoint Security Manager to be deployed together in the cloud. Additional deployment options allow any of these elements to remain on-premises with connection to Azure.

See [Installing Forcepoint Email Security in Microsoft Azure](#) for more information and installation procedures. See the [Forcepoint Email Security in Azure Quick-Start Guide](#) for a high-level overview of the installation procedure.

Redesigned interface

The Forcepoint Security Manager has been redesigned to provide better access to the menus and options you require. Instead of displaying the modules in the Security Manager as tabs across the banner, your modules are now available in a drop-down menu that indicates which modules are installed.



Supported browsers for the Security Manager

For the full list of supported browsers in this version, see the [Certified Product Matrix](#).

When you connect to the Security Manager, you are presented with a self-signed certificate. The certificate names Forcepoint LLC as the Issuer. Because browsers do not recognize Forcepoint LLC as a known Certificate Authority, a certificate error is displayed the first time the Security Manager is launched from a new browser. To

avoid seeing this error, install or permanently accept the certificate in the browser. After the security certificate is accepted, the logon page is displayed.

Upgrade paths

All Forcepoint on-premises security solutions can upgrade directly to version v8.5.3 from the following versions:

- v8.2.x
- v8.3.x
- v8.4.x
- v8.5.0

To learn more about the upgrade process and find upgrade instructions for a specific product or set of products, see the [Deployment and Installation Center](#).

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