Quick Start Poster
Forcepoint V5000 G4R2
Forcepoint DLP Appliance

⚠ Before you begin...

Install the Forcepoint management server and ensure it is operational.

The appliance supports the following security modes:
• Protector (can be deployed in monitoring mode)
• Mobile agent

Plan your deployment before setting up the appliance. See the back of this poster for a deployment overview and reference sheet.

1 Verify Contents

Ethernet Cables (4)   Power Cable   Serial Cable

Bezel (faceplate)

Rack tray/rail kit not included. Optional Static Rail Kit available. Contact your Forcepoint account representative.

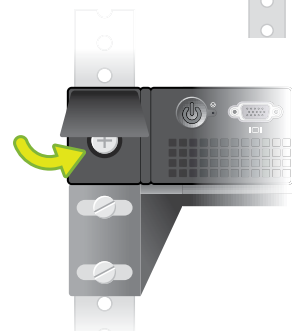*Contact Forcepoint Technical Support if any items are missing.*

2 Rack Installation

To mount the V5000 appliance, use a rack tray or rail kit (not included). If using a rack tray:

1. Install rack tray into desired server rack.

2. Place appliance on tray and secure to server rack using mounting screws on front of appliance.

3 Connect Network Cables

Connect the appliance interfaces required by the security mode for this appliance. The default configuration is shown below.

Cat 5E cables (or better) are required. Do not use crossover network cables.

	Protector (Monitoring)	Mobile Agent
Required Ports:	C	C
Optional Ports:	P1 P2 N	P1 P2 N

Legend: C = eno1   N = eno2   P1 = enp2s0f0   P2 = enp2s0f1

Mode	Interface	Function
Protector	C	• Required. Management server port.*
	P1 P2	• Optional**. Can monitor separate networks through a TAP.
	N	• Optional**. Can monitor separate networks through a TAP.
Mobile Agent	C	• Required. Management server port.*
	P1 P2	• Optional. Can connect to separate networks (LAN, WAN, or DMZ)***.
	N	• Optional. Can connect to separate networks (LAN, WAN or DMZ)***.

* Receives connections from the Forcepoint management server. Provides communication and management for the appliance.

** Although these interfaces are optional, at least one must be configured.

*** Allows mobile devices to access the appliance from internal, hotspot, and home networks.

4 Connect Input Device & Power On

Serial Port Connection   *OR*   **Keyboard/Monitor Connection**

Serial Port ·········
KVM ·········

Connect a computer to serial port using null modem cable (provided). Or, connect a terminal server to serial port using a straight-through cable (not provided). Serial port settings are: 9600 baud, 8 bits, no parity.

Connect a monitor and keyboard to appliance, either directly or through a KVM (keyboard/video/mouse) switch.

Power on the appliance and check the following indicators:

Front
• Power button is illuminated.

Rear
• LEDs for connected network interfaces (NICs) are green.
• System status indicator (LED left of power supplies) is solid blue.

Contact Forcepoint Technical Support if any indicators are not illuminated correctly.

5 Installation Steps

1. After the power is on, you are prompted for a user name and password.
   Enter *admin:admin* for the protector.
   Enter *root:admin* for the mobile agent.

2. Start the configuration wizard:
   An installation wizard starts automatically for the protector.
   For the mobile agent, type "wizard" and press **Enter**.

3. Follow the prompts to complete the wizard.

Please refer to the **Deployment and Installation Center** in the Forcepoint Technical Library for more details.

6 Getting the Latest Updates

1. Go to forcepoint.com, log on to My Account, and select the Downloads page.

2. Download the upgrade script for the latest version of the Forcepoint DLP Protector and Mobile Agent.

3. Log on to the appliance as **root**.

4. Copy the update script to **/opt/websense/data**.

5. Enter the following command:
   `chmod +x /opt/websense/data/<update_script_name>`

6. Enter the following command:
   `bash /opt/websense/data/<update_script_name>`

7. Enter **Y**, then complete the wizard, accepting the defaults.

7 Configuration Overview

1. Log on to the Forcepoint Security Manager:
   a. Enter the URL https://<management_server_ip>:9443
   b. Enter the user name **admin**.
   c. Enter the admin password.

2. If necessary, click **Data** to launch the Data Security module.

3. If prompted, enter your subscription key.

4. Go to the **Main > Status > Dashboard** page. If the Health Alert Summary lists missing essential configurations, click the link for details and complete the remaining configurations.

5. Go to the **Settings > Deployment > System Modules** page.

6. Double-click the protector or mobile agent to configure it.

7. Configure Policies.

8. Click **Deploy**.

Refer to the Forcepoint DLP Administrator Help for details.

FORCEPOINT
V5000 G4R2
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Appliance Deployment Overview

You can deploy one or more appliances in your network. The diagram below illustrates a basic appliance deployment. Deployment modes include: Protector or Mobile Agent. A separate computer with Windows Server is required for running the Forcepoint Security Manager. See the **Deployment and Installation Center** for details.
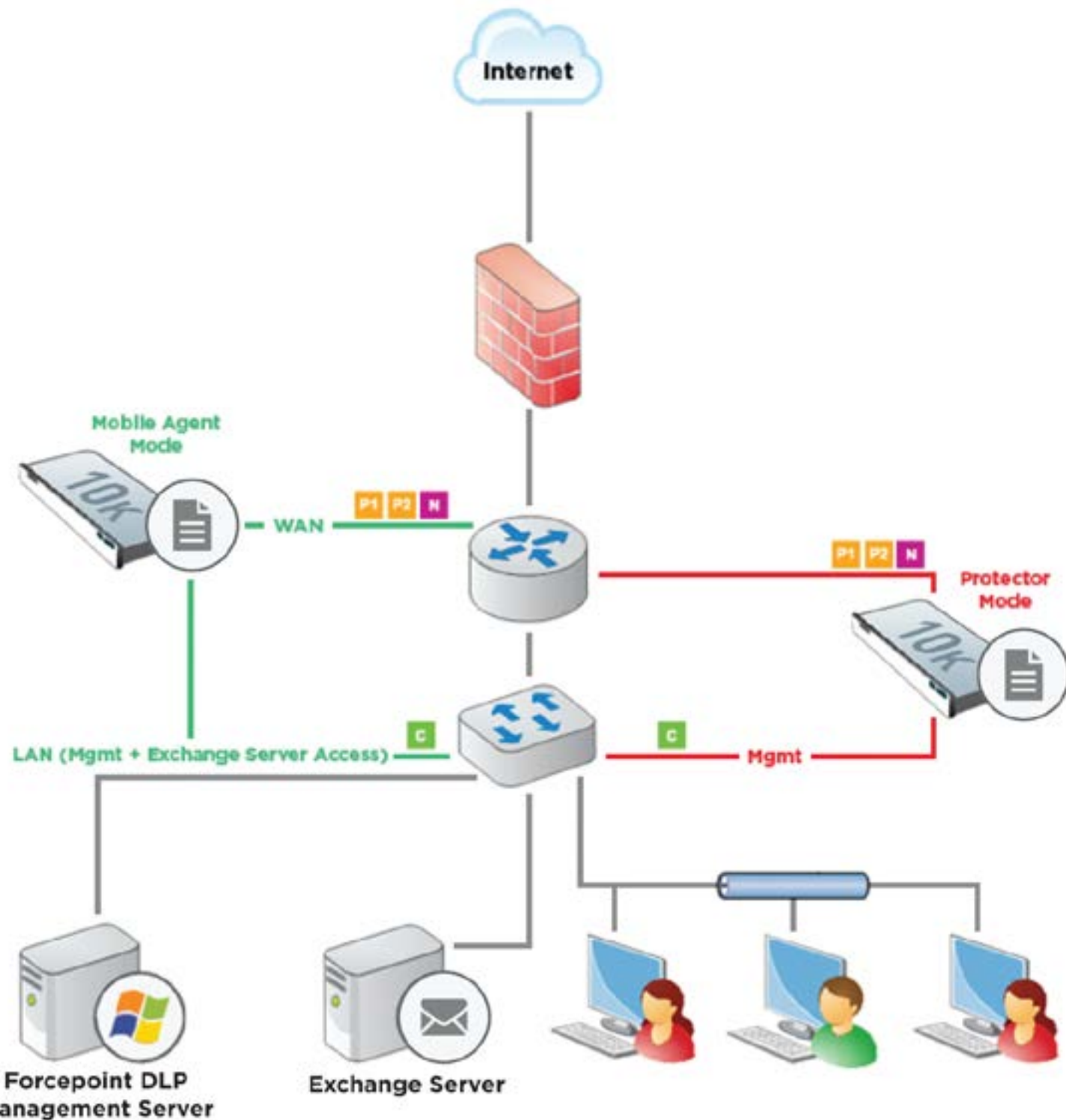
Installation Reference Sheet

Appliance Information

'root' user password: _____   Domain name: _____

'admin' password: _____

Host name: _____

FQDN required for Mobile Agent mode.

Appliance NICs

Interface	Purpose	IP	Gateway	Broadcast
C				
		Subnet Mask		
N				
		Subnet Mask		
P1				
		Subnet Mask		
P2				
		Subnet Mask		

Forcepoint DLP Server Information (optional)

IP address or FQDN: _____

Required if connecting the protector or mobile agent to a Forcepoint DLP server. This can be the management server or a supplemental server.

Forcepoint Security Manager

User name (admin by default): _____   Password: _____

Subscription key: _____

Support & Resources

Getting Started Guide
support.forcepoint.com/documentation

Online Support and Contact Information
support.forcepoint.com