# v1.2.1 Release Notes for Forcepoint Security Appliance Manager

Release Notes | Forcepoint Security Appliance Manager | v1.2.1

#### Overview

Forcepoint is pleased to announce version 1.2.1 of the Forcepoint<sup>™</sup> Security Appliance Manager (FSAM), a browser-based console that provides a central, graphical user interface for the configuration and management of your appliances.

The Security Appliance Manager allows you to configure settings and manage services of your Forcepoint V / X Series appliances and the Virtual Appliance for Web and Email security (versions 8.3.0 and later) in one place.

For more information about this release, see the <u>Forcepoint Security Appliance</u> Manager User Guide.

For deployment and installation information, see the <u>Forcepoint Security Appliance</u> Manager Installation Guide.

Use these Release Notes to learn about what is new and improved for v1.2.1 of the Forcepoint Security Appliance Manager.



#### **Important**

Version 1.2.1 of the Forcepoint Security Appliance Manager (FSAM) is required to manage v8.5 V Series, X Series, and Virtual Appliances for Web and Email security.

#### **Contents**

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#### New in FSAM v1.2.1

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## **Vulnerability**

FSAM v1.2.1 includes vulnerability fixes:

## Improved user experience

- Enhanced usability.
- The default port number (5000) used to run the FSAM application can now be modified during installation.
- The local IP address does not require Internet connectivity.

## Upgrading to FSAM v1.2.1

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To upgrade to FSAM v1.2.1, simply reinstall the FSAM using the installer tool. See the <u>Forcepoint Security Appliance Manager Installation Guide</u>.

#### **Benefits**

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Benefits of the Forcepoint Security Appliance Manager include:

- Centralized management for both physical and virtual appliances for Web and Email Security.
  - This is particularly useful for those planning to move to the Cloud, allowing them to replace aging appliances with virtual appliances as an interim solution so they can maximize the return on their total appliance investment without sacrificing visibility or control.
- No need for additional investments because it resides in the same server as the Forcepoint Security Manager.
- Powerful and secure remote access by IT personnel from anywhere at any time: based on pure HTML5 with SSL support and decrypted authentication, it supports the full range of popular web browsers.
- Parity features for long-term TRITON customers.

## **Key Features**

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Forcepoint Security Appliance Manager v1.2.1 features include:

• **Appliance information:** Information about all registered appliances, including status, hostname, IP settings, version, security mode, installed hotfix information,

hardware platform, service tag, and latest appliance backup information. Additional appliance information is editable, including hostname, description, time zone, and date and time.

- **Services status:** Status information about services for Proxy, Web Security, Network Agent, and Email Security services, as well as stop/restart functionality.
- **Interface information:** Editable network interface and domain name system (DNS) setting information.
- **Routing information:** Editable static IPv4/IPv6 route and component route information.
- **Backup and restore:** The ability to backup and restore appliances from a remote appliance or a centralized filestore.
- **Upgrades and hotfixes:** The ability to install appliance upgrades and hotfixes, and to view the history of installed upgrades and hotfixes.
- Remote access capabilities: The ability to toggle on or off SSH functionality for remote technical support access into the Command Line Interface (CLI).
- **SNMP features:** Editable SNMP setting and event functionality for Appliance Controller, Proxy, Web Security, Network Agent, and Email Security modules.
- Configuration summary: The ability to gathers data from the appliance and generate a file that can be sent to Forcepoint Technical Support for analysis and debugging.

## **Hotfix requirements**

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## v8.3 appliances

For version 8.3.x appliances, the Security Appliance Manager requires Appliance-Hotfix-App-8.3.0-018.rpm to be installed in the target V Series, X Series, and Virtual appliances.

After hotfix APP-8.3.0-018 is installed, FSAM v1.2.1 must also be installed, as only FSAM v1.2.1 will be functional.



#### Note

Hotfix APP-8.3.0-018 requires the installation of hotfix APP-8.3.0-009



#### Note

Hotfix APP-8.3.0-009 requires the installation of all dependencies:

- APP-8.3.0-001
- APP-8.3.0-005
- APP-8.3.0-008
- APP-8.3.0-010
- APP-8.3.0-011

It is not necessary to reboot the appliance after each dependency. Reboot the appliance after installing hotfix APP-8.3.0-018.

To download the hotfix:

- 1. On the Forcepoint home page (<u>www.forcepoint.com</u>), log on to **My Account**.
- 2. Click **Downloads**. On the **My Downloads** page, click **All Downloads**.
- 3. Hotfix APP-8.3.0-018 is available in the V Series, X Series, and Virtual Appliance sections.

See the hotfix ReadMe files for more information.

## v8.4 appliances

For version 8.4.x appliances, the Security Appliance Manager requires Appliance-Hotfix-App-8.4.0-002.rpm to be installed in the target V Series, X Series, and Virtual appliances.

After Hotfix-App-8.4.0-002 is installed, FSAM v1.2.1 must also be installed, as only FSAM v1.2.1 will be functional.

# C interface IP address warning

Do not change the C interface IP address.

If you must change the C interface IP address, please contact Forcepoint Technical Support for assistance.

Changing the C interface IP address breaks the communication path to critical off-appliance Architecture components.

# **Known issues for Forcepoint Security Appliance Manager**

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A list of known issues in this release is available to Forcepoint customers.