

Release Notes for Forcepoint V5000 G4 Appliance

55450 | Release Notes | Forcepoint V-Series Appliances | 1-November-2016

Forcepoint™ LLC is pleased to introduce the Forcepoint **V-Series V5000 G4** appliance. The V5000 G4 is the fourth generation Forcepoint V5000 appliance.

Upgrades include:

- ◆ Intel Xeon E3-1270 CPU; see [Physical description](#).
- ◆ Redundant, Soft-RAID, 1TB SATA disk drives; see [Physical description](#).
- ◆ **iDRAC8 Enterprise** remote access controller with Forcepoint default credentials; see [iDRAC8 Enterprise Forcepoint default credentials](#)
- ◆ [Forcepoint integration and branding](#).

Forcepoint V5000 G4 appliances can host TRITON AP-EMAIL, TRITON AP-WEB, Forcepoint Web Filter & Security, and Forcepoint Web Filter & Security with TRITON AP-EMAIL.

V5000 G4 Features

Physical description

1U form factor

CPU – 1 x Intel Xeon E3-1270

RAM – 16GB

HDD – capacity 1 TB SATA (2 x 1 TB, RAID-1)

NIC – 4 x 10/100/1000 Base-T

MISC - iDRAC 8 Enterprise card for lights-out management

Visit the [V-Series page](#) on [Forcepoint.com](#). View the [V-Series datasheet \(PDF\)](#).

Supported products and versions

Forcepoint V5000 G4 appliances are shipped with the latest software version of the product you order.

At the time of introduction, TRITON APX v8.2.0 software is pre-installed at the factory. The appliance can be re-imaged with any of these versions:

Product	Versions
TRITON Web Filter & Security	8.2.0, 8.1.0, 8.0.1, 7.8.4
TRITON AP-WEB	8.2.0, 8.1.0, 8.0.1, 7.8.4
TRITON AP-EMAIL	8.2.0, 8.1.0, 8.0.1, 7.8.4

To re-image an appliance, see [How to restore a V-Series appliance to a factory image](#).

Upgrade paths tested on the V5000 G4 appliance are listed here:

Product	Upgrade Path
TRITON Web Filter & Security	7.8.4 directly to 8.2.0
	8.0.1 directly to 8.2.0
	8.1.0 directly to 8.2.0
TRITON AP-WEB	7.8.4 directly to 8.2.0
	8.0.1 directly to 8.2.0
	8.1.0 directly to 8.2.0
TRITON AP-EMAIL	7.8.4 directly to 8.2.0
	8.0.1 directly to 8.2.0
	8.1.0 directly to 8.2.0

Forcepoint integration and branding

Forcepoint has worked with the original equipment manufacturer to include Forcepoint customizations, look and feel enhancements, and Forcepoint contact information.

iDRAC8 Enterprise Forcepoint default credentials

The V5000 G4 model introduces new default iDRAC logon credentials. The default iDRAC credentials are: Username: **root** and Password: **Forcepoint#1**. Use the default credentials to log on to the iDRAC the first time. Then immediately change the password as shown below, to meet the security requirements of your organization.

Password requirements

Maximum characters: 20

Supported characters:

- 0-9
- A-Z
- a-z
- Special characters:
+, &, ?, >, -, }, |, ~, !, (, ', ,, _[, ", @, #,), *, ;, \$,], /, \$, %, =, <, :, {, I, \

V-Series documentation

- ◆ [V5000 G4 Quick Start poster](#)
- ◆ [v8.2.0 V-Series Release Notes](#)
- ◆ [v8.2.x V-Series Getting Started Guide](#)
- ◆ [v8.2.x V-Series Upgrade Guide](#)
- ◆ [Forcepoint Support documentation page](#)

