Extreme Networks Security Vulnerability Manager Release Notes

9034881

Published July 2015

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Preface

Text Conventions

The following tables list text conventions that are used throughout this guide.

Table 1: Notice Icons

Icon	Notice Type	Alerts you to...
👉	Tip	Helpful tips for using the product.
📌	Note	Important features or instructions.
⚡	Caution	Risk of personal injury, system damage, or loss of data.
⚠	Warning	Risk of severe personal injury.
New	New	This command or section is new for this release.

Table 2: Text Conventions

Convention	Description
`Screen displays`	This typeface indicates command syntax, or represents information as it appears on the screen.
The words **enter** and **type**	When you see the word “enter” in this guide, you must type something, and then press the Return or Enter key. Do not press the Return or Enter key when an instruction simply says “type.”
[Key] names	Key names are written with brackets, such as **[Return]** or **[Esc]**. If you must press two or more keys simultaneously, the key names are linked with a plus sign (+). Example: Press **[Ctrl]**+**[Alt]**+**[Del]**
Words in italicized type	Italics emphasize a point or denote new terms at the place where they are defined in the text. Italics are also used when referring to publication titles.

Providing Feedback to Us

We are always striving to improve our documentation and help you work better, so we want to hear from you! We welcome all feedback but especially want to know about:

- Content errors or confusing or conflicting information.
- Ideas for improvements to our documentation so you can find the information you need faster.
- Broken links or usability issues.

If you would like to provide feedback to the Extreme Networks Information Development team about this document, please contact us using our short online feedback form. You can also email us directly at InternalInfoDev@extremenetworks.com.

Getting Help

If you require assistance, contact Extreme Networks Global Technical Assistance Center using one of the following methods:

Web	www.extremenetworks.com/support
Phone	1-800-872-8440 (toll-free in U.S. and Canada) or 1-603-952-5000 For the Extreme Networks support phone number in your country: www.extremenetworks.com/support/contact
Email	support@extremenetworks.com To expedite your message, enter the product name or model number in the subject line.

Before contacting Extreme Networks for technical support, have the following information ready:

- Your Extreme Networks service contract number
- A description of the failure
- A description of any action(s) already taken to resolve the problem (for example, changing mode switches or rebooting the unit)
- The serial and revision numbers of all involved Extreme Networks products in the network
- A description of your network environment (such as layout, cable type, other relevant environmental information)
- Network load and frame size at the time of trouble (if known)
- The device history (for example, if you have returned the device before, or if this is a recurring problem)
- Any previous Return Material Authorization (RMA) numbers

Related Publications

The Extreme Security product documentation listed below can be downloaded from http://documentation.extremenetworks.com.

Extreme Security Analytics Threat Protection

- *Extreme Networks Security API Reference Guide*
- *Extreme Networks Security Application Configuration Guide*
- *Extreme Networks Security Ariel Query Language Guide*
- *Extreme Networks Security DSM Configuration Guide*
- *Extreme Security DSM Configuration Guide Addendum*
- *Extreme Networks Security Hardware Guide*
- *Extreme Networks Security Installation Guide*
- *Extreme Networks Security Juniper NSM Plug-in User Guide*
- *Extreme Networks Security Log Manager Administration Guide*

- *Extreme Networks Security Log Sources User Guide*
- *Extreme Networks Security Managing Log Sources Guide*
- *Extreme Networks Security Offboard Storage Guide*
- *Extreme Security Release Notes*
- *Extreme Networks Security Risk Manager Adapter Configuration Guide*
- *Extreme Networks Security Risk Manager Getting Started Guide*
- *Extreme Networks Security Risk Manager Installation Guide*
- *Extreme Networks Security Risk Manager Migration Guide*
- *Extreme Networks Security Risk Manager User Guide*
- *Extreme Networks Security Troubleshooting System Notifications Guide*
- *Extreme Networks Security Upgrade Guide*
- *Extreme Networks Security Vulnerability Manager Release Notes*
- *Extreme Networks Security Vulnerability Manager User Guide*
- *Extreme Networks Security WinCollect User Guide*
- *Extreme Networks SIEM Administration Guide*
- *Extreme Networks SIEM Getting Started Guide*
- *Extreme Networks SIEM High Availability Guide*
- *Extreme Networks SIEM Troubleshooting Guide*
- *Extreme Networks SIEM Tuning Guide*
- *Extreme Networks SIEM Users Guide*
- *Migrating Extreme Security Log Manager to Extreme SIEM*

Extreme Security Threat Protection

- *Extreme Security Intrusion Prevention System Hardware Replacement Guide*
- *Extreme Security Threat Protection Release Notes*

Statement of good security practices

Statement of good security practices

IT system security involves protecting systems and information through prevention, detection and response to improper access from within and outside your enterprise. Improper access can result in information being altered, destroyed, misappropriated or misused or can result in damage to or misuse of your systems, including for use in attacks on others. No IT system or product should be considered completely secure and no single product, service or security measure can be completely effective in preventing improper use or access. Extreme Networks® systems, products and services are designed to be part of a lawful comprehensive security approach, which will necessarily involve additional operational procedures, and may require other systems, products or services to be most effective. EXTREME NETWORKS DOES NOT WARRANT THAT ANY SYSTEMS, PRODUCTS OR SERVICES ARE

IMMUNE FROM, OR WILL MAKE YOUR ENTERPRISE IMMUNE FROM, THE MALICIOUS OR ILLEGAL CONDUCT OF ANY PARTY.

Note

Use of this Program may implicate various laws or regulations, including those related to privacy, data protection, employment, and electronic communications and storage. Extreme Networks Security Analytics may be used only for lawful purposes and in a lawful manner. Customer agrees to use this Program pursuant to, and assumes all responsibility for complying with, applicable laws, regulations and policies. Licensee represents that it will obtain or has obtained any consents, permissions, or licenses required to enable its lawful use of Extreme Networks Security Analytics.

1 Release notes for Extreme Security Vulnerability Manager V7.2.5

Extreme Networks Security Vulnerability Manager V7.2.5 provides new features and fixes to known issues. Links are provided to system requirements, product updates, limitations, and known problems.

Contents

New features

Descriptions of new features are available in the Knowledge Center (www.ibm.com/support/knowledgecenter/SS42VS_7.2.5/com.ibm.qradar.doc_7.2.5/c_qradar_ov_whats_new_722.html).

Announcement

The Extreme Security V7.2.5 announcement is available by searching for your product on the IBM® Offering Information page (www.ibm.com/common/ssi/index.wss). See the announcement for the following information:

- Detailed product description, including a description of new functions
- Packaging and ordering details

Installing Extreme Security Vulnerability Manager

For installation instructions, see the *Extreme Networks Security Vulnerability Manager User Guide*.

Fix list

To view a list of issues that were fixed in this release, see the fix list (www.ibm.com/support/docview.wss?uid=swg27045397).

Known problems

To review release notes about critical installation and user issues, see the document titled Release Notes for IBM® QRadar® Security Intelligence V7.2.5 (www.ibm.com/support/docview.wss?uid=swg27045290).

Other known problems are documented in the form of individual documents in the support knowledge base on the IBM® Support Portal (http://www.ibm.com/support).

As problems are discovered and resolved, the IBM® Support team updates the knowledge base. By searching the knowledge base, you can quickly find workarounds or solutions to problems.

To review APARs (Authorized Program Analysis Reports), follow these steps:

1 Go to the IBM® Support Portal (www.ibm.com/support/entry/portal/support).
2 In the **Product finder** box, type the name of your product or click **Browse for a product**.
3 Select your product from the list, and then click **Go**.
4 From the **Product support content** list, select **All product support content**.
5 Filter the content by document type by selecting the **(APARs) Authorized program analysis report** check box.
6 Optionally, filter by the product version by selecting the appropriate version check box.

A list of APARs, ordered by date, is displayed. You can refine the list of APARs by entering keywords in the **Search within results** box.