



TippingPoint™

Security Management System Release Notes

Version 5.0.0 Patch 1

Release date: January 2018

This document contains release-specific information for the TippingPoint Security Management System (SMS). The release notes describe new features and changes included in this release. This document is intended for system administrators, technicians, and maintenance personnel responsible for installing, configuring, and maintaining TippingPoint SMS appliances and associated devices.

To ensure that you have the latest version of the release notes and other product documentation, download these documents from the Threat Management Center (TMC) at <https://tmc.tippingpoint.com>, or contact your TippingPoint representative.

This document contains the following important information:

- [New and changed in this release](#) on page 1
- [Resolved issues](#) on page 2

New and changed in this release

This document contains information on issues and updates specific to SMS v5.0.0 Patch 1, described in [Resolved issues](#) on page 2.

Important note for users of the SMS Web API authenticating with URL encoded credentials

This patch changes what data SMS debug logs include when logging web access requests to exclude those credentials. For details on this change and best practices, refer to [PB#1071](#).

Important notes for SMS

- Patch installation should take approximately 15 minutes. During installation, the SMS client will become unresponsive; do not cancel the operation or reboot the SMS. The SMS Server will automatically reboot after the patch is installed. You will then be prompted to update the SMS client.
- A patch may be rolled back or uninstalled to the previous version.
- If your SMS system is operating in High Availability (HA) mode, you are no longer required to break HA to apply this patch.

Resolved issues

The following items provide clarification or describe issues fixed in this patch.

Admin

Device	Description	Reference
SMS	Active Directory users could not log in to the SMS if their distinguished name or common name for the primary group had a comma.	120021

Devices

Device	Description	Reference
SMS	Any attempts to disable client auto reconnect (Edit > Preferences > Security > Auto reconnect client to server) failed. Users can now successfully disable this option.	120539
TPS	An issue that prevented 8400TX fan indicators to display status has been repaired.	120475
SMS	If the configuration of a device changed while the DV Distribution dialog was open, the device tree would reset any user changes to default and prevent DV distribution to the device.	120463

Events

Device	Description	Reference
SMS, IPS	An interface option that allowed you to create a new traffic capture without first selecting an event has been removed.	116266
SMS	An issue that prevented the SMS from sending some events to a syslog server (for custom event queries) has been resolved.	103834

Profiles

Device	Description	Reference
SMS, IPS, TPS	An error that prevented profile and DV distributions after a migration from SMS 4.6 to SMS 5.0 has been repaired.	120589, 120610
IPS	<p>An error message was generated after a Reputation profile was distributed to IPS devices. This was because some IPS devices do not support URL Reputation filtering, which was a policy that was added to Reputation filters in version 5.0.</p> <p>The URL Reputation policy has been deleted from these IPS devices that do not support it, and the error is no longer generated.</p>	120578
SMS	The results of a DV packages search are now sorted with the most current DV package listed at the top.	117792

Product support

Information for you to contact product support is available on the TMC at <https://tmc.tippingpoint.com>.

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