



## Security Management System (SMS) Release Notes

Version 6.4.0.2

This release includes all issues fixed in the *Security Management System Release Notes Version 6.4.0* and *Security Management System Release Notes Version 6.4.0.1*. For details about those changes, refer to the respective Release Notes on the [Online Help Center](#).

### Important notes for SMS

- All v6.4.0 customers can optionally apply this patch so that the issues it addresses are corrected. However, upgrades to a later TOS do not require an installation of this patch first.
- Patch installation should take approximately 15 minutes.
- To prevent your account from being disabled while you wait for authentication resources to become available after the reboot, navigate to **Edit > Preferences** and make sure that you deselect **Lock user after failed login attempts** and **Auto reconnect client to server after a disconnect occurs**. The SMS automatically reboots after you install this release. You will then be prompted to update the SMS client.
- This patch can be uninstalled or rolled back to the previous version.

### Release contents

The following enhancements or repairs are included in this release.

Description	Reference
When you edit a stack name using the SMS client's Edit button, configuring resilience and SRD values now works as expected.	TIP-131001 TIP-138548
The Access SMS Web Services capability ( <b>Edit Role &gt; Capabilities &gt; Admin &gt; Admin Section &gt; SMS Management &gt; Access Management</b> ) is no longer required for downloading the client install image, upgrading or patching the client, or accessing files from Exports and Archives through the Web UI.	TIP-134728 TIP-138545
A startup issue that occurred after expanding the virtual disk on an SMS has been fixed.	TIP-134705 TIP-138544
An SMS API issue was fixed. This fix allows the SMS to reconnect to Vision One to handle incoming API calls after being disconnected for over an hour.	TIP-138543 PCT-61994 PCT-52228 PCT-63172
An issue with SMS database cleanup has been fixed. Database cleanup now works for historical tables when the SMS is configured for HA.	TIP-138542 PCT-66915
This fix addresses a specific issue where device port indexes were left uninitialized, causing reports to incorrectly show that the device was not receiving traffic.	TIP-138541 PCT-66914
This release enhances the reliability of the SMS high-availability communication channel.	TIP-138538 TIP-138535 TIP-138534 PCT-64850
An audit log file was behaving abnormally. This issue was fixed by adding a new log file to the list of rotating files.	TIP-138537 PCT-64730
An issue where SMS event logs were not visible has been fixed by making metadata improvements.	TIP-138536 PCT-58316

## Product support

For questions or technical assistance on any Trend Micro TippingPoint product, please contact the Trend Micro TippingPoint [Technical Assistance Center \(TAC\)](#).

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