



Release Notes for Hot Patch 2 for Cisco IronPort AsyncOS 7.5.2 for Email

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Upgrade Paths

You can upgrade to release 7.5.2-019 from the following versions:

- 6.5.3-007
- 7.1.5-101
- 7.5.2-015
- 7.5.2-018



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Resolved Issues

The following issues are resolved in this release:

Table 1 *Resolved Issues in this release of AsyncOS for Email*

Defect ID	Description
87246	Fixed: SNMP Trap Not Generated When Hard Drive Disk is Pulled Fixed an issue where the Email Security appliance did not generate an SMTP trap for the removal of a hard drive disk.
78982	Fixed: perCentDiskIOUtilization SNMP Query Reports No Such Object Fixed an issue where the perCentDiskIOUtilization SNMP query incorrectly reported “No Such Object available on this agent at this OID” instead of the proper disk IO utilization value.
69125	Fixed: resourceConservationMode SNMP Trap Missing from snmpconfig Fixed an issue where the resourceConservationMode SNMP trap did not appear when you ran the <code>snmpconfig</code> command in the CLI.
79813	Fixed: powerSupplyStatus SNMP Trap Displaying Incorrect Information Fixed an issue where removing one of the power supplies from the Email Security appliance resulted in the powerSupplyStatus SNMP trap reporting <code>NoAC</code> for both power supplies, including the healthy one.
68126	Fixed: Ambient Temperature Sensor Failure Causes Appliance to Send High Temperature SNMP Trap Previously, the Email Security appliance’s SNMP code could not distinguish the difference between a “no reading” status and a “high temperature” status for the temperature sensors. This resulted in the appliance sending a “high temperature” SNMP trap continuously if the appliance’s ambient temperature sensor failed or is out of threshold ranges. This issue has been resolved.
55755	Fixed: Appliance Doesn’t Send memoryUtilizationExceeded Trap to Target Machine Fixed an issue where the Email Security appliance did not send a <code>memoryUtilizationExceeded</code> trap to a target machine when the appliance’s memory utilization threshold was exceeded.

Known Issues

This hot patch release has the following known issues:

Table 2 *Known Issues in this release of AsyncOS for Email Security*

Defect ID	Description
83830 81472	<p>AsyncOS 7.5.2 for Email Hot Patch 2 Includes Expired Version of Sophos Anti-Virus</p> <p>The version of Sophos Anti-Virus included in this hot patch release has expired. You will receive an alert notifying you of the expired version after you upgrade your appliance to this build.</p> <p>The appliance will automatically download the latest version of Sophos Anti-Virus from the upgrade server after the upgrade is complete. There will be little to no impact on anti-virus scanning performance.</p>

Additional Information

For additional information about Cisco IronPort AsyncOS 7.5.2 for Email, see the Release Notes at http://www.cisco.com/en/US/products/ps10154/prod_release_notes_list.html.

Service and Support

You can request our support by phone, email, or online 24 hours a day, 7 days a week.

During customer support hours (24 hours per day, Monday through Friday excluding U.S. holidays), an engineer will contact you within an hour of your request.

To report a critical issue that requires urgent assistance outside of our office hours, please contact Cisco IronPort using one of the following methods:

U.S. toll-free: 1(877) 641- 4766

International: <http://cisco.com/web/ironport/contacts.html>

Support Portal: <http://cisco.com/web/ironport/index.html>

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