

Release Notes for AsyncOS 15.2.3 Hot Patch 1 for Cisco Secure Web Appliances

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About Secure Web Appliance

The Cisco Secure Web Appliance intercepts and monitors internet traffic and applies policies to help keep your internal network secure from malware, sensitive data loss, productivity loss, and other internet-based threats. It acts as a proxy server, intercepting web requests from users and scanning the requested web content for potential threats such as malware, viruses, and phishing attempts. Cisco Secure Web Appliance uses various security technologies such as URL filtering, antivirus scanning, reputation-based filtering, and advanced malware protection to ensure the security of web traffic.

Build Number and Release Date

Build Number: 15.2.3-505

Release Date: February 13, 2026

Changes in Behavior in AsyncOS 15.2.3-505

- **Introduction of new CLI option for suppressing End User Notification Errors-** We have introduced the **advancedproxyconfig>EUN>EUN suppress** option in the CLI to manage End User Notification (EUN) error pages. By enabling this option, you can avoid seeing EUN errors in the browser while accessing resources through the SWA proxy. The browser will refresh the page without displaying a EUN error.

For detailed list of errors which can be suppressed using this command, see [User Guide for AsyncOS 15.2 for Cisco Secure Web Appliance- MD \(Maintenance Deployment\)](#)

Upgrade Paths



Note Before upgrading to this release, save copy of the appliance configuration file to a location other than the appliance.

You can upgrade to the 15.2.3-505 HP1 release from the following version:

- 15.2.3-007

Known and Fixed Issues

Log in to the Cisco Bug Search Tool using your Cisco account credentials to view the list of fixed bugs.

- [Fixed Issues](#)
- [Known Issues](#)

Related Documentation

Documentation	Location
Cisco Secure Web Appliance User Guide	http://www.cisco.com/c/en/us/support/security/web-security-appliance/tsd-products-support-series-home.html
Cisco Content Security Management Appliance User Guide	https://www.cisco.com/c/en/us/support/security/content-security-management-appliance/series.html
Virtual Appliance Installation Guide	https://www.cisco.com/c/en/us/support/security/email-securityappliance/products-installation-guides-list.html
Compatibility Matrix for Cisco Secure Email and Web Manager with Secure Web Appliance	https://www.cisco.com/c/dam/en/us/td/docs/security/security_management/sma/sma_all/web-compatibility/index.html
API Guide	https://www.cisco.com/c/en/us/support/security/web-security-appliance/products-programming-reference-guides-list.html

Support

Cisco Support Community

Cisco Support Community is an online forum for Cisco customers, partners, and employees. It provides a place to discuss general web security issues as well as technical information about specific Cisco products. You can post topics to the forum to ask questions and share information with other Cisco users.

Access the Cisco Support Community for web security and associated management:

<https://supportforums.cisco.com/community/5786/web-security>

Customer Support



Note To get support for virtual appliances, call Cisco TAC. Have your Virtual License Number (VLN) number ready before you call TAC.

Cisco TAC:

http://www.cisco.com/en/US/support/tsd_cisco_worldwide_contacts.html.

Support site for legacy IronPort:

<http://www.cisco.com/web/services/acquisitions/ironport.html>.

For noncritical issues, you can also access customer support from the appliance. For instructions, see the Troubleshooting section of the [Secure Web Appliance User Guide](#).

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