



Cisco Secure Agile Exchange Solution Release Notes, Release 2.4.2

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About Cisco SAE

The Cisco® Secure Agile Exchange (SAE) solution enables enterprises to interconnect users to applications quickly and securely by virtualizing the network edge (DMZ) and extending it to colocation centers, the crossroads of Internet traffic. For more information on the SAE solution, see [Cisco Secure Agile Exchange \(SAE\) Solution Guide](#).

Find all the information you need about this SAE release—new features, and related information, in this document.

What's New

The Apache Log4j vulnerability issue is fixed in the Cisco SAE 2.4.2 release.

Table 1: Fixed Defects

Bug IDs	Description
CSCwa52921	Cisco SAE 2.4.2 has a new Core Function Pack (CFP) to work with NSO 5.5.2.12 that includes the Apache Log4j vulnerability patch.
CSCwa56929	Cisco SAE 2.4.2 GUI is integrated with NSO 5.5.2.12 that includes the Apache Log4j vulnerability patch.
CSCwa47342	Evaluation of nso-platform for Log4j RCE (Log4Shell) Vulnerability.
CSCwa56232	FTDv cannot be registered to FMC automatically with SAE 2.4.1.

Related Documentation

- [Cisco Secure Agile Exchange Solution Guide](#)
- [Release Notes Cisco Secure Agile Exchange \(all releases\)](#)
- [Cisco SAE Core Function Pack Installation Guide](#)
- [Cisco SAE Core Function Pack User Guide](#)
- [Cisco Network Services Orchestrator Datasheet](#)

- [Cisco Network Services Orchestrator \(NSO\) Solutions](#)
- [Release Notes for Cisco Elastic Services, Release 4.5](#)
- [Release Notes for Cisco Elastic Services \(all releases\)](#)
- [Cisco Elastic Services Controller User Guides](#)
- [Cisco Elastic Services Controller Install and Upgrade Guide](#)
- [Cisco Cloud Services Platform Release Notes](#)
- [Cisco Cloud Services Platform Datasheet](#)
- [Cisco Cloud Services Platform Configuration Guide](#)
- [Cisco Cloud Services Platform Quick Start Guide](#)
- [Cisco Nexus 9000 Series NX-OS Interfaces Configuration Guide, Release 9.x](#)
- [SAE 1.2 Payloads](#)

Notices and Bulletins

- [Field Notices](#)
- [Deferral Notices](#)
- [Cisco Bulletins](#)

