



Cisco Application Services Engine Release Notes, Release 1.1.2

Cisco Application Services Engine provides a common platform for deploying Cisco Data Center applications. These applications provide real time analytics, visibility, and assurance for policy and infrastructure.

This document describes the features, issues, and limitations for Cisco Application Services Engine for the fabric external and internal mode.

For more information, see [Related Content](#).

Date	Description
Jan 12, 2020	Release 1.1.2i becomes available.
Dec 9, 2019	Release 1.1.2h becomes available.

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New Software Features

Feature	Description
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Cisco Network Insights Resources application and Cisco Network Insights Advisor application	Starting from Cisco Application Services Engine, Release 1.1.2i, support for Cisco Network Insights Resources application and Cisco Network Insights Advisor application is enabled only for the fabric internal mode. See the Cisco Application Services Engine Installation Guide for more information.
Cisco ACI Multi-Site Orchestrator	Enabled support for the Cisco ACI Multi-Site Orchestrator App. Note: Cisco Application Services Engine, Release 1.1.2h does not support the fabric internal mode.
Cisco Application Services Engine	Introduced the following form factors for the fabric external mode: -Cisco Application Services Engine ISO -OVA in a VMware ESX virtual machine -AMI Amazon Web Services -KVM Note: Cisco Application Services Engine, Release 1.1.2h supports only Cisco MSO deployment for the above form factors.

Open Issues

This section lists the open issues. Click the bug ID to access the Bug Search tool and see additional information about the issue. The "Exists In" column of the table specifies the releases in which the issue exists.

Bug ID	Description	Exists in
CSCvq72219	NTP, DNS, Firmware, DC proxy over inband management is not supported.	1.1.2
CSCvs01831	Two versions of the MSO app can be enabled at the same time.	1.1.2
CSCvs07718	Installer does not display initial dialog when management IP address is incorrect in OVA.	1.1.2
CSCvs33655	Cisco Application Services Engine stack deployment fails when us-west-2d AZ is selected by the AWS API.	1.1.2
CSCvs34090	Cisco Application Services Engine configured search domains do not show up in the /etc/resolve.conf file.	1.1.2

Resolved Issues

There are no resolved issues in this release.

Compatibility Information

For Cisco Applications Service Engine compatibility with Day-2 Operations apps, see the [Cisco Day-2 Operations Apps Support Matrix](#).

Cisco Application Services Engine version	Product	App Version	Mode
1.1.2i	Cisco Network Insights Resources application	2.1.1, 2.1.2	Fabric Internal
1.1.2i	Cisco Network Insights Advisor application	1.0 (x), 2.0 (x)	Fabric Internal
1.1.2h 1.1.2i	Cisco ACI Multi-Site Orchestrator	2.2 (x)	Fabric External

Related Content

See the [Cisco Application Services Engine page](#) for the documentation.

The documentation includes installation, upgrade, configuration, programming, and troubleshooting guides, technical references, and release notes, as well as other documentation.

Document	Description
Cisco Application Services Engine Release Notes	This document.
Cisco Application Services Engine Application for Cisco APIC User Guide	Describes how to download, install, and set up Cisco Application Services Engine app in Cisco APIC.
Cisco Application Services Engine Hardware Installation Guide	Describes how to install and set up Cisco Application Services Engine hardware.
Cisco Application Services Engine Installation Guide	Describes how to deploy Cisco Application Services Engine in a physical appliance, AWS, VMware vCenter and KVM.

Documentation Feedback

To provide technical feedback on this document, or to report an error or omission, send your comments to apic-docfeedback@cisco.com.

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