



Cisco ACI HTML5 vCenter Plug-in Release Notes, Release 1.0.4

Introduction

The Cisco Application Centric Infrastructure (ACI) HTML5 vCenter plug-in is a user interface that allows you to manage the Cisco ACI fabric from within the VMware vCenter. With the Cisco ACI HTML5 vCenter plug-in, virtualization administrators can define network connectivity independently of the networking team while sharing the same infrastructure.

Earlier versions of the plug-in were designed to work with Adobe Flash. However, VMware has deprecated the Flash GUI, and Adobe will stop updating Flash at the end of 2020. Consequently, beginning with the VMware vSphere 6.7 release, the new Cisco ACI HTML5 vCenter plug-in works with HTML5 instead of Flash.

This document describes the features, issues, and limitations of the Cisco ACI HTML5 vCenter plug-in, Release 1.0.4.

Release Notes are sometimes updated with new information about restrictions and bugs. See the following website for the most recent version of this document:

<https://www.cisco.com/c/en/us/support/cloud-systems-management/application-policy-infrastructure-controller-apic/tsd-products-support-series-home.html>

For more information about this product, see "Related Content."

Note: The documentation set for this product strives to use bias-free language. For the purposes of this documentation set, bias-free is defined as language that does not imply discrimination based on age, disability, gender, racial identity, ethnic identity, sexual orientation, socioeconomic status, and intersectionality. Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language that is used by a referenced third-party product.

Date	Description
May 24, 2021	Cisco ACI HTML5 vCenter plug-in for VMware vSphere Release 1.0.4 became available.

New Software Features

There are no new software features in this release.

Open Issues

Click the bug ID to access the Bug Search tool and see additional information about the bug.

Bug ID	Description	Exists In
CSCvy29834	If DRS is disabled before AVE downgrade then task reports failure.	1.0.4

Resolved Issues

Click the bug ID to access the Bug Search tool and see additional information about the bug.

Bug ID	Description	Fixed In
CSCvx78478	VCPlugin fails to retrieve AVE & Hosts info from APIC after change vCenter credentials.	1.0.4
CSCvx79962	Scale: vc plugin fails to retrieve EPG information from Distributed Switches.	1.0.4
CSCvu58119	The physical domain value is listed in the edit EPG screen.	1.0.4
CSCvy02109	vCenter Plugin v1.0.2 removes AVE process successfully but leaves tasks in vCenter stuck at 70%.	1.0.4

Known Issues

Click the bug ID to access the Bug Search tool and see additional information about the bug.

Bug ID	Description	Exists In
CSCvx33245	ACI HTML5 vCenter Plugin is unable to show data after Fabric Upgrade/Downgrade.	1.0.4

Compatibility Information

This section lists virtualization compatibility information for the Cisco Application Policy Infrastructure Controller (APIC) software.

- For a table that shows the supported virtualization products, see the [ACI Virtualization Compatibility Matrix](#).
- This release supports the following additional virtualization products :

Product	Supported Release	Information Location
VMware vSphere Client	Version 7.0 and 6.7 (Update 2)	<ul style="list-style-type: none"> Cisco ACI HTML5 vCenter Plug-in Guide VMware website
Cisco APIC	3.2(h) and later releases	Cisco APIC Release Notes
Cisco ACI Virtual Edge	1.2(9c) and later releases	Cisco ACI Virtual Edge Release Notes

Related Content

Cisco ACI HTML5 vCenter Plug-in documentation includes release notes and a plug-in guide. The documents are available on the Cisco APIC page. Links to specific documents are in the following table:

Document	Description
Cisco ACI HTML5 vCenter Plug-in Guide	Describes how to install the Cisco plug-in for VMware vSphere that uses HTML5. It also includes basic Cisco ACI configuration tasks that you can perform in VMware vCenter.

Document	Description
Cisco ACI Virtual Edge Installation Guide, Release 3.0(x)	Describes how to use the Cisco ACI HTML5 vCenter plug-in to deploy Cisco ACI Virtual Edge.

See the [Cisco Application Policy Infrastructure Controller \(APIC\)](#) page for the documentation.

Temporary licenses with an expiry date are available for evaluation and lab use purposes. They are strictly not allowed to be used in production. Use a permanent or subscription license that has been purchased through Cisco for production purposes. For more information, go to [Cisco Data Center Networking Software Subscriptions](#).

The documentation includes installation, upgrade, configuration, programming, and troubleshooting guides, technical references, release notes, and knowledge base (KB) articles, as well as other documentation. KB articles provide information about a specific use case or a specific topic.

By using the "Choose a topic" and "Choose a document type" fields of the APIC documentation website, you can narrow down the displayed documentation list to make it easier to find the desired document.

Documentation Feedback

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

Legal Information

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL:

<http://www.cisco.com/go/trademarks>. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)

Any Internet Protocol (IP) addresses and phone numbers used in this document are not intended to be actual addresses and phone numbers. Any examples, command display output, network topology diagrams, and other figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses or phone numbers in illustrative content is unintentional and coincidental.

© 2021 Cisco Systems, Inc. All rights reserved.