



VMware HCX 4.1.0.3 Release Notes

Updated on: 17 Dec 2021

VMware HCX 4.1.0.3 | 17 Dec 2021 | Build 19079015 (Connector), Build 19079014 (Cloud)

Check for additions and updates to these release notes.

What's in the Release Notes

The release notes cover the following topics:

- [About VMware HCX](#)
- [What's New in this Release](#)
- [Upgrade Considerations](#)

About VMware HCX

VMware HCX delivers secure and seamless app mobility and infrastructure hybridity across both on-premises and in the cloud. HCX abstracts the distinct private or public vSphere resources and presents a Service Mesh as an end-to-end entity. The HCX Interconnect can then provide high-performance, secure, and optimized multi-site connectivity to achieve infrastructure hybridity and present multiple options for bi-directional virtual machine mobility with technologies that facilitate the modernization of legacy data centers.

For more information, see the [VMware HCX User Guide](#) in the VMware Documentation Center.

What's New in this Release

VMware HCX 4.1.0.3 patch is a mandatory security update for all deployments running HCX 4.1.x to eliminate vulnerabilities CVE-2021-44228 and CVE-2021-45046.

For more information, see [VMSA-2021-0028](#) in the VMware Security Advisories and [KB 87104](#).

HCX Connector and HCX Cloud Manager systems must be upgraded. HCX Service Mesh appliances do not require upgrade.

The latest version for all HCX Service Mesh appliances will remain at 4.1.0.2.

Redeploy HCX Sentinel Gateway (SGW) and Sentinel Data Receiver (SDR) appliances before attempting to download the Sentinel software after upgrading the HCX Connector or Cloud Manager.

Upgrade Considerations

Alternatively, an HCX deployment running a 4.1.x version can be upgraded to HCX 4.2.4 or later release.

Upgrade compatibility information is available as a table in [VMware Product Interoperability Matrix - Upgrade Path](#).

For HCX upgrade procedures, see [Updating VMware HCX](#).

Copyright © 2022 VMware, Inc. All rights reserved.