

Cisco Compute Hyperconverged with Nutanix Support Guidelines

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Cisco Compute Hyperconverged with Nutanix is a hyperconverged infrastructure solution integrating Cisco's best-in-class compute (Cisco Unified Computing System), datacenter networking, and SaaS infrastructure management platform (Cisco Intersight) with market-leading hyperconverged software from Nutanix (Nutanix Cloud Platform).

The Cisco Hyperconverged with Nutanix family of appliances delivers pre-configured UCS servers that are ready to be deployed as nodes to form Nutanix clusters in a variety of configurations. Each server appliance contains three software layers:

- UCS server firmware
- Hypervisor (Nutanix AHV or VMware ESXi)
- Hyperconverged software (Nutanix AOS)

Interoperability among these layers is ensured by rigorous joint validation between Cisco and Nutanix, and is governed by a time-based release model that aims to deliver a stable and feature-rich product in a reliable and predictable cadence.

This document provides guidance on support among server firmware, hypervisor, and hyperconverged software, and where you can find the most up-to-date compatibility and interoperability information for the whole solution.

The information contained in this document is informational only and subject to change. Cisco recommends that you check the Cisco Compute Hyperconverged with Nutanix hardware and software compatibility information at https://ucshcltool.cloudapps.cisco.com/public/ to ensure that you are reviewing the most current supported hardware and software compatibility information.

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