



New and Changed Information

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This table provides an overview of the significant changes to the organization and features in this guide from the release in which the guide was first published to the current release. The table does not provide an exhaustive list of all changes made to the guide.

Table 1: Latest updates

Release	New Feature or Update	Where Documented
4.3.1	Support for ESXi 9.0.2	Support is now available for ESXi 9.0.2 when deploying the Nexus Dashboard cluster in VMware ESX: • vND support on vSphere 9.0.2 • VMware integration support for vCenter 9.0.2 For more information, see Deploying in VMware ESX .

Release	New Feature or Update	Where Documented
4.3.1	Nexus Dashboard pre-upgrade validation script as signed plugin process	• Prior to Nexus Dashboard release 4.3.x, the Nexus Dashboard pre-upgrade validation script was a standalone Python script that you would download and run from an external host over SSH to perform health checks across nodes. • Beginning with Nexus Dashboard release 4.3.x, the Nexus Dashboard pre-upgrade validation script is now a signed plugin process, where you download the Cisco-signed .ndp (Nexus Dashboard plugin) file, which Nexus Dashboard validates and runs locally with elevated privileges. For more information, see Nexus Dashboard pre-upgrade validation script.
4.3.1	Deployment script for QCOW2 images	Deploy Nexus Dashboard more consistently across KVM-based environments, including RHEL and Nutanix. QCOW2 images now include a deployment validation and orchestration script that simplifies setup, validates compatibility, and promotes consistent deployment across supported platforms For more information, see About the deployment script for QCOW2 images.