



New and Changed Information

- [New and Changed Information](#), on page 1

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This section provides information on new feature and changed behavior in Cisco UCS Manager, Release 4.1(3e).

Table 1: New Features and Changed Behavior in Cisco UCS Manager, Release 4.1(3e)

Feature	Description	Where Documented
Disable Local Storage RAID level	Added Disable Local Storage RAID level to support PCH SATA Controller (AHCI mode).	RAID Levels and Creating a Storage Profile PCH Controller Definition

This section provides information on new feature and changed behavior in Cisco UCS Manager, Release 4.1(3a).

Table 2: New Features and Changed Behavior in Cisco UCS Manager, Release 4.1(3a)

Feature	Description	Where Documented
Configuring Organizationally Unique Identifier (OUI)	Provision to manually add OUIs into the database, to establish FC port-channels with new Cisco FC devices or devices with newly assigned OUI ranges.	Configuring Organizationally Unique Identifier

This section provides information on new feature and changed behavior in Cisco UCS Manager, Release 4.1(2a).

Table 3: New Features and Changed Behavior in Cisco UCS Manager, Release 4.1(2a)

Feature	Description	Where Documented
Secure Data Deletion	Secure data deletion for compliance with Commission Regulation (EU) 2019/424 is now supported on some Cisco UCS servers.	Secure Data Deletion

This section provides information on new feature and changed behavior in Cisco UCS Manager, Release 4.1(1a).

Table 4: New Features and Changed Behavior in Cisco UCS Manager, Release 4.1(1a)

Feature	Description	Where Documented
Virtual RAID on CPU (VRoC) with VMD	Cisco UCS Manager now supports Intel® Virtual RAID on CPU (VRoC), which allows you to create and manage RAID volumes within the BIOS of VMD-enabled Intel® NVMe SSD drives .	Volume Management Device (VMD) Setup