



New and Changed Information

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This section provides information on new feature and changed behavior in Cisco UCS Manager, Release 4.2.

Table 1: New Features and Changed Behavior in Cisco UCS Manager, Release 4.2(3b)

Feature	Description	Where Documented
Cisco UCS 6500 Series Fabric Interconnect	Cisco UCS 6536 Fabric Interconnect	Updated multiple topics in this guide.

Table 2: New Features and Changed Behavior in Cisco UCS Manager, Release 4.2(2a)

Feature	Description	Where Documented
Support for BIOS password reset	Cisco UCS Manager now supports resetting the BIOS password in Recover Server actions.	<ul style="list-style-type: none">• Resetting the BIOS Password for a Blade Server• Resetting the BIOS Password for a Rack-Mount Server• Resetting the BIOS Password for a Cisco UCS S3260 Server Node

Table 3: New Features and Changed Behavior in Cisco UCS Manager, Release 4.2(11)

Feature	Description	Where Documented
Cisco UCS M6 Servers	Cisco UCS Manager now supports Cisco UCS C225 M6 Server.	Rack Server Power Management , Power Capping in Cisco UCS

Table 4: New Features and Changed Behavior in Cisco UCS Manager, Release 4.2(1i)

Feature	Description	Where Documented
Cisco UCS M6 Servers	Cisco UCS Manager now supports Cisco UCS C245 M6 Server.	Rack Server Power Management, Power Capping in Cisco UCS

Table 5: New Features and Changed Behavior in Cisco UCS Manager, Release 4.2(1d)

Feature	Description	Where Documented
Cisco UCS M6 Servers	Cisco UCS Manager now supports Cisco UCS C220 M6 and UCS C240 M6 servers.	Rack Server Power Management, Power Capping in Cisco UCS, and Acoustic Mode
Rack Server Discovery policy	The Rack Server Discovery Policy applies to the new rack-mount server and an already added or discovered rack-mount server that is decommissioned or recommissioned.	Configuring the Rack Server Discovery Policy