



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(3e)

Feature	Description	Where Documented
BIOS Tokens	Cisco UCS Manager now has new BIOS tokens and modifications to existing BIOS tokens and values.	<ul style="list-style-type: none">• Processor BIOS Settings• Trusted Platform BIOS Settings
Cisco UCS 6500 Series Fabric Interconnect	Cisco UCS Manager introduces support for 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
Server Personality	Cisco UCS Manager now provides a command line option to revert an HX server personality back to a "no personality" state.	Clearing the Server Personality Field

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

Feature	Description	Where Documented
Support for Cisco UCS C225 M6 Servers	Cisco UCS Manager now supports Cisco UCS C225 M6 Server	<ul style="list-style-type: none"> • Server Management Overview • Power Capping in Cisco UCS • Power Control Policy • Acoustic Mode • CIMC Secure Boot
BIOS tokens	Cisco UCS Manager now has new BIOS tokens and modifications to existing BIOS tokens and values.	<ul style="list-style-type: none"> • Processor BIOS Settings • RAS Memory BIOS Settings • Trusted Platform BIOS Settings • I/O BIOS Settings for AMD

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

Feature	Description	Where Documented
Support for Cisco UCS C245 M6 Servers	Cisco UCS Manager now supports Cisco UCS C245 M6 Server	<ul style="list-style-type: none"> • Server Management Overview • Power Capping in Cisco UCS • Power Control Policy • Acoustic Mode • CIMC Secure Boot
Server Personality	Cisco UCS Manager now provides a command line option to revert an HX server personality back to a "no personality" state.	Clearing the Server Personality Field
BIOS tokens	Cisco UCS Manager now has new BIOS tokens and modifications to existing BIOS tokens and values.	<ul style="list-style-type: none"> • Processor BIOS Settings • RAS Memory BIOS Settings • Trusted Platform BIOS Settings • I/O BIOS Settings for AMD

This section provides information on new feature and changed behavior in Cisco UCS Manager, Release 4.2(1f).

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

Feature	Description	Where Documented
BIOS tokens	Cisco UCS Manager now has new BIOS tokens and modifications to existing BIOS tokens and values.	<ul style="list-style-type: none"> • Processor BIOS Settings • RAS Memory BIOS Settings • Trusted Platform BIOS Settings

This section provides information on new feature and changed behavior in Cisco UCS Manager, Release 4.2(1d).

Table 6: 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.	—
BIOS tokens	Cisco UCS Manager now has new BIOS tokens and modifications to existing BIOS tokens and values.	<ul style="list-style-type: none"> • Main BIOS Settings • Processor BIOS Settings • RAS Memory BIOS Settings • Intel® Optane™ DC Persistent Memory (DCPMM) BIOS Tokens • LOM and PCIe Slots BIOS Settings
Security Protocol and Data Model (SPDM)	Cisco UCS Manager now allows you to configure alert settings for Cisco Cisco UCS C220/240 M6 rack servers using the Security Protocol and Data Model (SPDM) Specification. Outside security certificates can also be uploaded.	SPDM Security

