



New and Changed Information

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This section provides information on new features and changed behavior in Cisco UCS Manager, Release 3.1 (x).

Table 1: New Features and Changed Behavior in Cisco UCS Manager, Release 3.1(3)

Feature	Description	Where Documented
VLAN Groups in vNIC Templates	You can select VLAN groups in addition to any individual VLAN, while creating a vNIC template.	Creating a vNIC Template
Automatic configuration of fabric interconnect server ports	Cisco UCS Manager automatically determines the type of device connected to the switch port and configures the switch port accordingly.	Automatically Configuring Server Ports

Table 2: New Features and Changed Behavior in Cisco UCS Manager, Release 3.1(2)

Feature	Description	Where Documented
Cisco UCS Manager Adapter Redundancy Groups added to vNIC Template pairs	Cisco UCS Manager supports adapter redundancy groups in vNIC template pairs and enables validation of redundancy on a service profile.	Creating vNIC Template Pairs Configuring QoS System Classes Undo vNIC Template Pairs
Cisco UCS Manager VXLAN with Receive Side-Scaling (RSS) stateless offloading	Cisco UCS Manager supports VXLAN with Receive Side-Scaling (RSS) stateless offload on VIC adapters 1340, 1380, 1385, 1387, and SIOC on Cisco UCS C3260 for ESXi 6.0 and later releases.	Configuring an Ethernet Adapter Policy to Enable Stateless Offloads with VXLAN

Feature	Description	Where Documented
Cisco UCS Manager IO Timeout Retry and LUN Queue Depth added for Windows environments	Cisco UCS Manager supports two new options for fiber channel adapter policies for Windows environments. IO Retry Timeout adjusts the IO retry timeout after a pending command expires on a network device. LUN queue depth adjusts the initial queue depth for all LUNs on the adapter.	Ethernet and Fibre Channel Adapter Policies