



## New and Changed Information

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This section provides information on new features and changed behavior in Cisco UCS Manager, Release 4.3.

**Table 1: New Features and Changed Behavior in Cisco UCS Manager, 4.3(2c)**

| Feature                           | Description  | Where Documented |
|-----------------------------------|--|------------------|
| Support Cisco UCS X-Series Server | Cisco UCS Manager supports Cisco UCS X410c M7 Compute Node.<br><br>Cisco UCS X-Series servers support Intelligent Fabric Modules (IFM), which function similarly to the Input/Output Module (IOM) in Cisco UCS B-Series servers. | —                |
| Support for Cisco UCS VIC cards   | Cisco UCS Manager supports the following Cisco UCS VIC cards: <ul style="list-style-type: none"><li>• Cisco UCS VIC 15427</li><li>• Cisco UCS VIC 15237 MLOM</li><li>• Cisco UCS VIC 15230</li></ul>                             | —                |

Table 2: New Features and Changed Behavior in Cisco UCS Manager, 4.3(2b)

| Feature  | Description   | Where Documented   |
|--|---|--|
| Support Cisco UCS C-Series M7 servers          | <p>Cisco UCS Manager supports the following C-Series M7 servers:</p> <ul style="list-style-type: none"> <li>• Cisco UCS C220 M7 Server</li> <li>• Cisco UCS C240 M7 Server</li> </ul>   | —  |
| Support Cisco UCS X-Series chassis and servers | <p>Cisco UCS Manager supports Cisco UCS X9508 server chassis with the following Cisco UCS X-Series servers:</p> <ul style="list-style-type: none"> <li>• Cisco UCS X210c M6 Compute Node</li> <li>• Cisco UCS X210c M7 Compute Node</li> </ul> <p>Cisco UCS X-Series servers support Intelligent Fabric Modules (IFM), which function similarly to the Input/Output Module (IOM) in Cisco UCS B-Series servers.</p> | —  |
| Support for Receive Side Scaling Version 2     | Cisco UCS Manager introduces support for Receive Side Scaling Version 2   | <ul style="list-style-type: none"> <li>• <a href="#">Receive Side Scaling Version 2 (RSSv2)</a></li> <li>• <a href="#">Configuring an Ethernet Adapter Policy to Enable RSS on Windows Operating Systems</a></li> </ul>  |
| Support for VIC QinQ Tunneling                 | Cisco UCS Manager introduces support for VIC QinQ Tunneling.  | <ul style="list-style-type: none"> <li>• <a href="#">VIC QinQ Tunneling</a></li> <li>• <a href="#">Enabling QinQ on a vNIC in a LAN Connectivity Policy</a></li> <li>• <a href="#">Enabling QinQ on a vNIC of a Service Profile</a></li> <li>• <a href="#">Viewing QinQ VLAN</a></li> <li>• <a href="#">Creating a vNIC Template</a></li> <li>• <a href="#">VIC QinQ Tunneling - Supported Combinations and Limitations</a></li> </ul> |

| Feature  | Description  | Where Documented  |
|--|--|---|
| Support for SR-IOV   | Cisco UCS Manager provides Single Root I/O Virtualization High Performance Networking (SRIOV-HPN) Connection Policy support. | <ul style="list-style-type: none"> <li>• <a href="#">Single Root I/O Virtualization HPN Connection Policy</a></li> <li>• <a href="#">Creating or Viewing SRIOV HPN Connection Policy Properties</a></li> <li>• <a href="#">Assigning SRIOV HPN Connection Policy to a vNIC</a></li> <li>• <a href="#">Deleting a SRIOV HPN Connection Policy</a></li> </ul> |
| Deprecated support for Cisco UCS B-Series and C-Series M4 servers. | Cisco UCS Manager deprecates support for Cisco UCS B-Series and C-Series M4 servers.   | —   |
| Deprecated support for Cisco UCS 6200 series Fabric Interconnect.  | Cisco UCS Manager deprecates support for Cisco UCS 6200 series Fabric Interconnects.   | —   |

