New and Changed Information for this Release

This chapter contains the following section:

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The following table provides an overview of the significant changes to this guide for this current release. The table does not provide an exhaustive list of all changes made to this guide or of all new features in this release.

Table 1: New Features and Changed Behavior in Cisco UCS Director, Release 6.7

Feature	Description	Where Documented
Enhancements to Port Profile	This release provides support to set maximum ports for the port profile when Vethernet is chosen as the port profile type.	Creating a Port Profile
Support for loopback interface on Layer 3 device	You can configure loopback interface on the following Cisco network devices: • Cisco Nexus 3000 Series switches • Cisco Nexus 5000 Series switches • Cisco Nexus 6000 Series switches • Cisco Nexus 7000 Series switches • Cisco Nexus 9000 Series switches	About Loopback Interface

Feature	Description	Where Documented
Enhancements to SVI	This release introduces support to choose VRF for SVI, set the ICMP redirect to notify the hosts on the data link that a better route is available for a particular destination, and to enable and configure OSPF for SVI.	Configuring a SVI
Enhancements to HSRP	This release introduces support to enable the latest version (version 2) of HSRP in the interface. You can enable pre-empt and set the minimum pre-empt delay time for the local router to postpone taking over the active role.	Configuring HSRP