



New and Changed Information for this Release

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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 5.5

Feature	Description	Where Documented
Support for creating schedules	Defining a schedule allows you to defer certain tasks to occur at a different time. Tasks such as firmware updates or server discovery can be scheduled to run at a pre-defined time or at a pre-defined interval.	Overview of Managing Schedules Performing Auto Discovery
Support for creating a FlexFlash Policy	This policy allows you to configure and enable the SD card on a rack server.	FlexFlash Policy
Support for Server Diagnostics	Server diagnostics is available through UCS Server Configuration Utility (UCS-SCU). You can use diagnostics tools to diagnose hardware problems with your Cisco servers and run tests on various server components to find out hardware issues along with analysis of the test results in a tabular format.	Overview of Server Diagnostics

Feature	Description	Where Documented
Support for uploading firmware images	You can upload a firmware image from your local file system to the Cisco UCS Director system.	Uploading Images from a Local File System
Support for uploading tech support logs to a server	You can upload tech support logs to a local server or to a remote server.	Uploading Technical Support Data to a Server
Configuring email alerts for faults	You can create email alert rules in the system for faults on the rack servers.	Configuring Email Alert Rules