



## New and Changed

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## New and Changed Information

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

**Table 1: New Features and Changed Information for Cisco APIC 6.1(2)**

Feature	Description	Where Documented
Port channel dynamic load balancing	Port channel dynamic load balancing (DLB) is a networking technique that distributes traffic across multiple links in a port channel based on the load of each link. Port channel DLB adjusts traffic distribution on the links of a port channel based on the current load of the links. The switch monitors the egress traffic load on each link and selects the link with the least utilization to distribute the traffic. Port channel DLB results in efficient traffic distribution and improved network performance.	<a href="#">Port channel dynamic load balancing</a>

**Table 2: New Features and Changed Information for Cisco APIC 6.1(1)**

Feature	Description	Where Documented
N/A	Added a restriction to configuring port profiles using similar LEM types.	<a href="#">Configuring Port Profiles</a>

Feature	Description	Where Documented
N/A	This document has no changes from the previous release.	N/A