

New and Changed MPLS Features

This table summarizes the new and changed feature information for the MPLS Configuration Guide for Cisco NCS 6000 Series Routers, and tells you where they are documented.

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Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
No new features were added.	NA	Release 7.2.1	NA
MPLS Entropy Label Encapsulation Support	This feature allows you to improve load balancing across MPLS networks using entropy labels. When this feature is configured at the ingress interface where MPLS is encapsulated, a DPI is performed to generate an entropy label. The load balancing is carried out on the entropy label. This eliminates the need for DPI to be performed on transit routers or overloading some network paths.	Release 7.2.2	Implementing MPLS Label Distribution Protocol chapter

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