Feature History

The following table lists the new and modified features supported in the MPLS Traffic Engineering Path Link and Node Protection Configuration Guide in Cisco IOS XE 17 releases.

Feature	Description
Cisco IOS XE Amsterdam 17.3.1	
Static PW over P2MP	The Static Pseudowires over Point-to-Multipoint Traffic Engineering (P2MP TE) feature emulates the essential attributes of a unidirectional P2MP service. It can be used to transport layer 2 multicast services from a single source to one or more destinations. This feature is supported on the Cisco RSP2 module. This feature is supported on the Cisco RSP3 module.

The following table lists the new and modified features supported in the MPLS Traffic Engineering Path Link and Node Protection Configuration Guide in Cisco IOS XE 17 releases, on Cisco NCS 4206 and Cisco NCS 4216 routers.

Feature	Description
Cisco IOS XE Amsterdam 17.3.1	
Static PW over P2MP	The Static Pseudowires over Point-to-Multipoint Traffic Engineering (P2MP TE) feature emulates the essential attributes of a unidirectional P2MP service. It can be used to transport layer 2 multicast services from a single source to one or more destinations. This feature is supported on the Cisco RSP2 module.