



## Feature History

The following table lists the new and modified features supported in the Layer 2 Configuration Guide in Cisco IOS XE 17 releases.

Feature	Description
<b>Cisco IOS XE Cupertino 17.7.1</b>	
<a href="#">Telemetry Support for Multicast Service Level Agreement (SLA) Statistics</a>	The multicast SLA supports statistics collection using Telemetry for the following procedures: <ul style="list-style-type: none"> <li>• Multicast Forwarding Information Base (MFIB)</li> <li>• Bridge domain interface (BDI)</li> </ul>
<b>Cisco IOS XE Bengaluru 17.4.1</b>	
<a href="#">Multicast SLA Measurement with MLDP</a>	Display of aggregated egress multicast stats for BDI interfaces on Head node, which is part of the MLDP core is supported.
<b>Cisco IOS XE Amsterdam 17.3.1</b>	
<a href="#">Aggregated Interface Statistics on Bundle</a>	Aggregate multicast packet count is implemented for all the (S,G) entries for which the given BDI serves as the OIF.
<a href="#">Native Multicast SLA Measurement with MLDP</a>	Outgoing interface (OIF) statistics in a native multicast setup implements an extra output to include the packet count sent over the (S,G) entry and the traffic rate.

