



Feature History

Feature	Description
Cisco IOS XE Bengaluru 17.6.1	
Micro BFD over LAG Convergence Optimization	<p>Starting with 17.6.x release, the convergence for port-channel failures with Fast Reroute (FRR) is less than 50 milliseconds, when min-links is configured and equal to the total-links available under the port-channel.</p> <p>This feature is supported on the Cisco RSP3 module.</p>
Cisco IOS XE Amsterdam 17.3.1	
BFD Dampening	<p>Bidirectional Forwarding Detection (BFD) is a detection protocol that is designed to provide fast forwarding path failure detection for encapsulations, topologies, and routing protocols. BFD provides a consistent failure detection method. BFD detects forwarding path failures at a uniform rate, rather than the variable rates for different routing protocol.</p> <p>BFD detects forwarding path failures at a uniform rate, rather than the variable rates for different routing protocol.</p> <p>This feature is supported on the RSP2 module.</p>

