What's New for Cisco IOS XE 17.13.x

What's New in Hardware for Cisco IOS XE 17.13.x

There are no hardware features for this release.

What's New in Software for Cisco IOS XE 17.13.x

Feature	Description
CEM	
Framed SAToP System BERT	You can configure SATOP system BERT with framing under CEM circuits on T1 or E1 interfaces and verify if the BERT is stable and transmitted end-to-end.
MFR End-to-End Mode	This feature enables transporting legacy MFR traffic over packet switching core. You can now configure an end-to-end mode for frame relay pseudowire on the MFR interfaces for the following interface modules: • A900-IMA3G-IMSG • A900-IMA1Z8S-CXMS
User-defined Remote Loopback on T1 Interfaces	You can customize the loopback codes on T1 in a 16-bit format in contrast to the standard 6-bit loop code on the 48-port T1 interface module.
IP SLA	
Out-of-order Packet Counter on the Cisco RSP3 Module	You can configure Out-of-order packet counter for FPGA-based SAT on the Cisco RSP3 module.