



## New and Changed Feature Information

This section lists all the new and changed features for the *Telemetry Configuration Guide for Cisco NCS 6000 Series Routers*.

- [New and Changed Telemetry Features, on page 1](#)

### New and Changed Telemetry Features



**Note** *This software release has reached end-of-life status. For more information, see the [End-of-Life and End-of-Sale Notices](#).*

Feature	Description	Changed in Release	Where Documented
Support for telemetry dark bandwidth	Model-driven telemetry supports MPLS dark bandwidth with the polling interval reduced to 10 seconds. The dark bandwidth is the total interface bandwidth utilization in the data plane, excluding the RSVP-TE bandwidth.	Release 6.4.1	<i>Configuring Automatic Bandwidth</i> topic in <i>Implementing MPLS Traffic Engineering</i> chapter in <i>MPLS Configuration Guide</i>
Support for Event-driven telemetry through NETCONF notification for Link Layer Discovery Protocol (LLDP) events	NETCONF client is configured to receive event notifications from a NETCONF server through a subscription.	Release 6.4.1	<i>Configure Model-driven Telemetry</i> chapter - <a href="#">Example: Configure Event-driven Telemetry for LLDP</a>

