



## 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*.

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### New and Changed Telemetry Features

Feature	Description	Changed in Release	Where Documented
Support for <code>oc-lldp</code> model for Event-driven Telemetry	The OpenConfig- Link Layer Discovery Protocol ( <code>oc-lldp</code> ) model defined by the OC community defines configuration and operational state data for the LLDP protocol.	Release 7.0.1	Obtain this data model from <a href="#">Github</a> repository.
Monitor MLDP using NETCONF	<p>Event-driven telemetry support for monitoring Multicast Label Distribution Protocol (MLDP) using NETCONF and YANG data model. If there is a state change in mLDP, the router streams data about flow statistics for multicast labels, and control plane statistics for mLDP.</p> <p>Event-driven Telemetry does not support these paths:</p> <ul style="list-style-type: none"> <li>• <code>Cisco-IOS-XR-mpls-ldp-mldp-oper:mpls-mldp/active/status</code></li> <li>• <code>Cisco-IOS-XR-mpls-ldp-mldp-oper:mpls-mldp/active/lsm-ids/lsm-id</code></li> <li>• <code>Cisco-IOS-XR-mpls-ldp-mldp-oper:mpls-mldp/active/vrfs/vrf/neighbor-addresses/neighbor-address</code></li> <li>• <code>Cisco-IOS-XR-mpls-ldp-mldp-oper:mpls-mldp/active/default-context/neighbor-addresses/neighbor-address</code></li> <li>• All standby paths</li> </ul>	Release 7.0.1	<p>Get familiar with NETCONF using a use case.</p> <p><a href="#">Establish a Model-Driven Telemetry Session from a Router to a Collector</a></p>

