



## New and Changed Feature Information

This section lists all the new and changed features for the Programmability Configuration Guide.

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### New and Changed Programmability Features

Feature	Description	Changed in Release	Where Documented
Enhancement to openconfig YANG Data Model	<p>The openconfig-platform YANG data model provides a structure for querying hardware and software router components via the NETCONF protocol. This release delivers an enhanced openconfig-platform YANG data model to provide information about:</p> <ul style="list-style-type: none"> <li>• software version</li> <li>• golden ISO (GISO) label</li> <li>• committed IOS XR packages</li> </ul> <p>You can access this data model from the <a href="#">Github</a> repository.</p>	Release 7.3.2	<a href="#">Install Label in oc-platform Data Model</a>
Unified NETCONF V1.0 and V1.1	<p>IOS XR supports NETCONF 1.0 and 1.1 programmable management interfaces. With this release, a client can choose to establish a NETCONF 1.0 or 1.1 session using a separate interface for both these formats. This enhancement provides a secure channel to operate the network with both interface specifications.</p>	Release 7.3.1	<a href="#">Use NETCONF Protocol to Define Network Operations with Data Models</a>

