New and Changed Feature Information

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

- New and Changed Programmability Features, on page 1

New and Changed Programmability Features

Table 1: Programmability Features Added or Modified in IOS XR Release 6.2.x

Feature	Description	Changed in Release	Where Documented
Support for Open Config model - OC RPC	These Cisco-supported Open Config models have separate YANG models defined for configuration data and operational data	Release 6.2.2	*Components to Use Data Models* chapter Components to Use Data Models
Support for gRPC operations - commit replace, and get-models	These Cisco-supported gRPC actions use RPC statements to receive requests and execute actions	Release 6.2.2	*Components to Use Data Models* chapter gRPC Operations
Support for NETCONF actions - Ping, Traceroute, Crypto, Clear OSPF (v2 and v3)	These Cisco-supported NETCONF actions use RPC statements to receive requests and execute actions	Release 6.2.1	*Programmatic Configuration Using Data Models* chapter Data Models—Scope, Need, and Benefits
Support for Open Config models - OC-Local-Routing, OC-RIB-BGP and OC-Platform (Inventory)	These Cisco-supported Open Config models have separate YANG models defined for configuration data and operational data	Release 6.2.1	*Components to Use Data Models* chapter Components to Use Data Models