

Quick Start: Multi-Region Fabric and Related Features

- Configure Multi-Region Fabric and Related Features, on page 1

Configure Multi-Region Fabric and Related Features

Table 1: Configure Multi-Region Fabric and Related Features

Configuration Task	Information
Enable full Multi-Region Fabric functionality.	Enable Multi-Region Fabric
Manage the network hierarchy, including creating regions, subregions, and secondary regions.	Manage a Network Hierarchy in the *Cisco Catalyst SD-WAN Systems and Interfaces Configuration Guide*
Configure the Multi-Region Fabric role for a router.	Configure the Multi-Region Fabric Role Using a Configuration Group
Configure a secondary region for a router.	Configure a Secondary Region Using a Configuration Group
Configure how a border router interface handles access and core region traffic.	Configure Which Traffic a Border Router Interface Handles, Using a Configuration Group
Configure how an edge router interface handles secondary region traffic.	Configure Which Traffic an Edge Router Interface Handles, Using a Configuration Group
Configure a router to treat hierarchical and direct paths equally.	Configure a Router to Treat Hierarchical and Direct Paths Equally, Using a Configuration Group
Configure transport gateway path behavior.	Configure Transport Gateway Path Behavior Using a Configuration Group

Configuration Task	Information
Configure the regions for route aggregation.	Configure the Regions for Route Aggregation Using a Configuration Group
Configure the region and subregion when deploying a configuration group to routers.	Configure the Region and Subregion When Deploying a Configuration Group