

rib-group

Syntax	<code>rib-group group-name;</code>
Hierarchy Level	[edit logical-systems <i>logical-system-name</i> protocols (ospf ospf3)], [edit logical-systems <i>logical-system-name</i> protocols ospf3 realm (ipv4-unicast ipv4-multicast ipv6-multicast)], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> protocols (ospf ospf3)], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> protocols ospf3 realm (ipv4-unicast ipv4-multicast ipv6-multicast)], [edit protocols (ospf ospf3)], [edit protocols ospf3 realm (ipv4-unicast ipv4-multicast ipv6-multicast)], [edit routing-instances <i>routing-instance-name</i> protocols (ospf ospf3)], [edit routing-instances <i>routing-instance-name</i> protocols ospf3 realm (ipv4-unicast ipv4-multicast ipv6-multicast)]
Release Information	Statement introduced before JUNOS Release 7.4. Statement introduced in JUNOS Release 9.0 for EX Series switches. Support for the realm statement introduced in JUNOS Release 9.2. Support for the realm statement introduced in JUNOS Release 9.2 for EX Series switches.
Description	Install routes learned from OSPF routing instances into routing tables in the OSPF routing table group.
Options	<i>group-name</i> —Name of the routing table group.
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ interface-routes■ rib-group■ Creating Routing Table Groups■ Configuring How Interface Routes Are Imported into Routing Tables■ Enabling Multiprotocol BGP

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