

rib-group

Syntax `rib-group group-name;`

Hierarchy Level [edit logical-systems *logical-system-name* protocols bgp family inet (any | labeled-unicast | unicast | multicast)],
[edit logical-systems *logical-system-name* protocols bgp group *group-name* family inet (any | labeled-unicast | unicast | multicast)],
[edit logical-systems *logical-system-name* protocols bgp group *group-name* neighbor *address* family inet (any | labeled-unicast | unicast | multicast)],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* protocols bgp family inet (any | labeled-unicast | unicast | multicast)],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* protocols bgp group *group-name* family inet (any | labeled-unicast | unicast | multicast)],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* protocols bgp group *group-name* neighbor *address* family inet (any | labeled-unicast | unicast | multicast)],
[edit protocols bgp family inet (any | labeled-unicast | unicast | multicast)],
[edit protocols bgp group *group-name* family inet (any | labeled-unicast | unicast | multicast)],
[edit protocols bgp group *group-name* neighbor *address* family inet (any | labeled-unicast | unicast | multicast)],
[edit routing-instances *routing-instance-name* protocols bgp family inet (any | labeled-unicast | unicast | multicast)],
[edit routing-instances *routing-instance-name* protocols bgp group *group-name* family inet (any | labeled-unicast | unicast | multicast)],
[edit routing-instances *routing-instance-name* protocols bgp group *group-name* neighbor *address* family inet (any | labeled-unicast | unicast | multicast)]

Release Information Statement introduced before JUNOS Release 7.4.
Statement introduced in JUNOS Release 9.0 for EX Series switches.

Description Add unicast prefixes to unicast and multicast tables.

Options *group-name*—Name of the routing table group. The name must start with a letter and can include letters, numbers, and hyphens. You generally specify only one 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**
- interface-routes
 - rib-group
 - Creating Routing Table Groups
 - Configuring How Interface Routes Are Imported into Routing Tables
 - Enabling Multiprotocol BGP

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