

address (Static RPs)

Syntax address *address* {
 group-ranges {
 destination-ip-prefix</*prefix-length*>;
 }
 version *version*;
}

Hierarchy Level [edit logical-systems *logical-system-name* protocols pim rp static],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* protocols pim rp static],
[edit protocols pim static],
[edit routing-instances *routing-instance-name* protocols pim rp static]

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

Description Configure static rendezvous point (RP) addresses. You can configure a static RP in a logical system only if the logical system is not directly connected to a source.

For each static RP address, you can optionally specify the PIM version and the groups for which this address can be the RP. The default PIM version is version 1.

Options *address*—Static RP address.

Default: 224.0.0.0/4

The remaining statements are explained separately.

Required Privilege Level routing—To view this statement in the configuration.
routing-control—To add this statement to the configuration.

Related Topics ■ Configuring Static PIM RPs

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