

## type

---

**Syntax** To configure the RTR operation:

```
[ no ] type rtrType protocol iplcmpEcho destination  
[ source-ipaddr srcAddr | source interfaceType interfaceSpecifier ]
```

To specify the L2TP tunnel type:

```
type tunnelType
```

```
no type
```

**Release Information** Command introduced before JUNOS Release 7.1.0.

**Description** From RTR Configuration mode, configures an RTR operation. The **no** version removes the configured type from the operation and resets all configuration for an RTR index.



**NOTE:** You must configure the operation's type before you can configure any other characteristics of the operation.

---

From Domain Map Configuration and Tunnel Group Tunnel Configuration modes, specifies the L2TP tunnel type (RADIUS attribute 64, Tunnel-Type).

- Options**
- *rtrType*—One of the following types of operation:
    - *echo*—Performs end-to-end operation only
    - *pathEcho*—Discovers a path to the destination and echoes each device on the path
  - *destination*—IP address or an IP hostname or domain name
  - *srcAddr*—Source IP address
  - *interfaceType*—Interface type; see Interface Types and Specifiers
  - *interfaceSpecifier*—Particular interface; format varies according to interface type; see Interface Types and Specifiers
  - *tunnelType*—L2TP tunnel type

**Mode** Domain Map Configuration, RTR Configuration, Tunnel Group Tunnel Configuration

---

Published: 2010-04-08