

tunnel

Syntax tunnel {
 backup-destination *address*;
 [Unresolved xref] *address*;
 key *number*;
 routing-instance {
 [Unresolved xref] *routing-instance-name*;
 }
 source *source-address*;
 ttl *number*;
}

Hierarchy Level [edit interfaces *interface-name* unit *logical-unit-number*],
[edit logical-systems *logical-system-name* interfaces *interface-name* unit
 logical-unit-number]

Release Information Statement introduced before JUNOS Release 7.4.

Description Configure a tunnel. You can use the tunnel for unicast and multicast traffic or just for multicast traffic. You can also use tunnels for encrypted traffic or VPNs.

The statements are explained separately.

Usage Guidelines See the *JUNOS Services Interfaces Configuration Guide* and *JUNOS VPNs Configuration Guide*.

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

