

remote

Syntax	<pre>remote { (inet-address <i>address</i> mac-address <i>address</i>); }</pre>
Hierarchy Level	[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family tcc], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family tcc]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	For Layer 2.5 VPNs using an Ethernet interface as the TCC routing platform, configure the location of the remote routing platform. Ethernet TCC is supported on interfaces that carry IPv4 traffic only. Ethernet TCC encapsulation is supported on 1-port Gigabit Ethernet, 2-port Gigabit Ethernet, 4-port Gigabit Ethernet, and 4-port Fast Ethernet PICs only.
Options	mac-address —Configure the MAC address of the remote site. inet-address —Configure the IP address of the remote site.
Usage Guidelines	See Configuring Ethernet TCC and Configuring Ethernet TCC.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	proxy, <i>JUNOS VPNs Configuration Guide</i>

