

mtu-discovery

Syntax mtu-discovery;

Hierarchy Level [edit logical-systems *logical-system-name* protocols bgp],
[edit logical-systems *logical-system-name* protocols bgp group *group-name*],
[edit logical-systems *logical-system-name* protocols bgp group *group-name*
neighbor *address*],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* protocols
bgp],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* protocols
bgp group *group-name*],
[edit logical-systems *logical-system-name* routing-instances *routing-instance-name* protocols
bgp group *group-name* neighbor *address*],
[edit protocols bgp],
[edit protocols bgp group *group-name*],
[edit protocols bgp group *group-name* neighbor *address*],
[edit routing-instances *routing-instance-name* protocols bgp],
[edit routing-instances *routing-instance-name* protocols bgp group *group-name*],
[edit routing-instances *routing-instance-name* protocols bgp group *group-name*
neighbor *address*]

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

Description Configure TCP path maximum transmission unit (MTU) discovery. MTU discovery improves convergence times for IBGP sessions.

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

Related Topics ■ Configuring MTU Discovery for BGP Sessions

Published: 2010-04-14