

idle-after-switch-over

Syntax idle-after-switch-over (forever | seconds);

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 protocols bgp],
[edit protocols bgp group *group-name*],
[edit protocols bgp group *group-name* neighbor *address*]

Release Information Statement introduced in JUNOS Release 9.5.
Statement introduced in JUNOS Release 9.5 for EX Series switches.

Description Configure the routing device not to automatically reestablish BGP peering sessions after a nonstop active routing (NSR) switchover. This feature is particularly useful if you are using dynamic routing policies because the dynamic database is not synchronized with the backup Routing Engine when NSR is enabled.

Options forever—Do not reestablish a BGP peering session after an NSR switchover until the clear bgp neighbor command is issued.

seconds—Do not reestablish a BGP peering session after an NSR switchover until after the specified period.

Range: 1 through 4,294,967,295 ($2^{32} - 1$)

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

- Related Topics**
- Preventing Automatic Reestablishment of BGP Peering Sessions After NSR Switchovers
 - *JUNOS Policy Framework Configuration Guide*
 - *JUNOS High Availability Configuration Guide*