

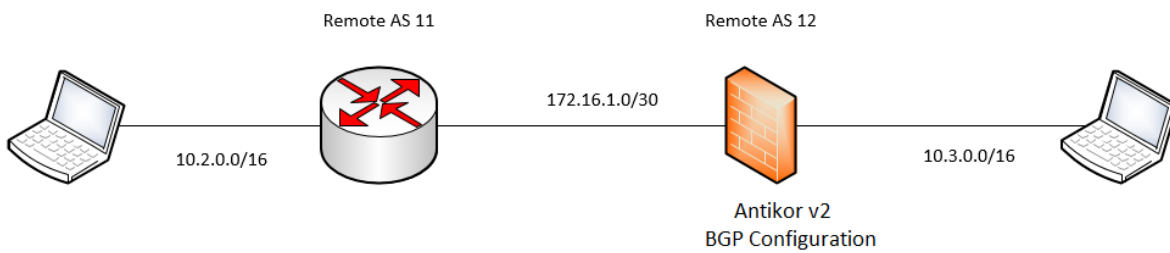
epati

Antikor v2 BGP Configuration Product: Antikor v2 - Next Generation Firewall Configuration Examples

Antikor v2 BGP Configuration

BGP is an advanced routing protocol. This protocol, used by Internet service providers, is stable and reliable. This protocol, which is used in establishing and extending Internet connections, is the most basic protocol, but it works slowly.

Network Topology

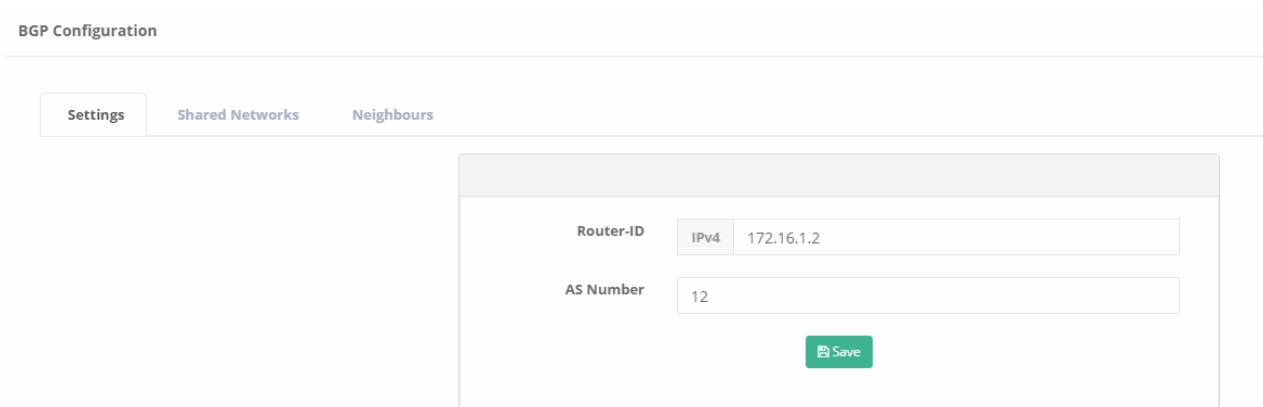


Configuration

Firstly, click the BGP Configuration, under the Routing Management menu.



In the page that opens, the settings required for Antikor BGP Configuration are entered.



Go to the tab “shared networks.”

BGP Configuration

Settings Shared Networks Neighbours

Reload +Add

XLS CSV PDF Filter Clear

#	Network Address	Transactions
1	10.3.0.0/16	Edit Delete

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Go to the tab “neighbours”, later entered router neighbours settings.

BGP Configuration

Settings Shared Networks Neighbours

Reload +Add

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#	Status	IP Address	AS Number	Description	Transactions
1	Active	172.16.1.1	11	Neighbours Router	Edit Delete Settings Priorities

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Neighbor Router Configuration;

```
interface FastEthernet0/0
ip address 10.2.0.1 255.255.0.0
duplex auto
speed auto
!
interface Serial10/0/0
ip address 172.16.1.1 255.255.255.252
clock rate 2000000
!
router bgp 11
bgp log-neighbor-changes
no synchronization
neighbor 172.16.1.2 remote-as 12
network 10.2.0.0 mask 255.255.0.0
```

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