

# epati

## Site to Site VPN Configuration between Cisco Router with Antikor v2

Product: Antikor v2 - Next Generation Firewall

► Configuration Examples

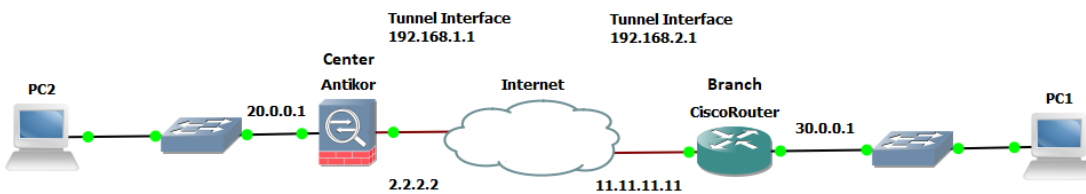
# Site to Site VPN Configuration between Cisco Router with Antikor v2

## Summary

Site to site VPN is a common network used to provide secure communication between organizations for remote location offices or with any organization.

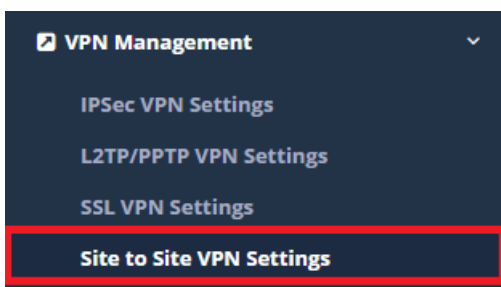
How to connect the locations in two different regions as Center(Antikor) and Branch(Cisco Router) is explained below.

## Network Topology

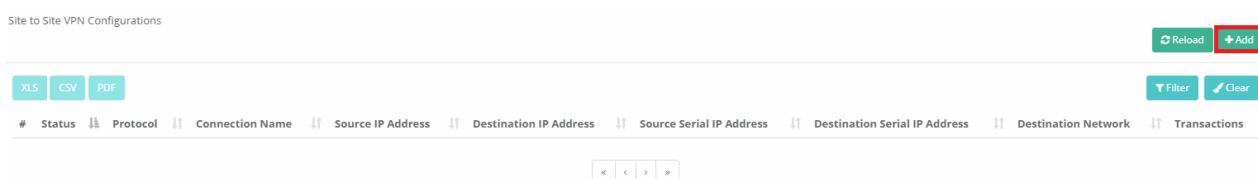


## Configuration

First, click Site to Site VPN under the VPN management menu on the Antikor side.



Click "Add" button.



Field	Explanation
Source IP Address	WAN IP Address
Destination IP Address	The WAN IP Address of the location where the VPN connection will be established.
Source Serial IP Address	Source Tunnel IP Address.
Destination Serial IP Address	Destination Tunnel IP Address

### Site to Site VPN Configurations - New Record



**Status**  Active

**Protocol** GRE

**Connection Name** SitetoSite

**Address Family**  IPv4  IPv6

**Source IP Address** IPv4 2.2.2.2

**Destination IP Address** IPv4 11.11.11.11

**Source Serial IP Address** IPv4 192.168.1.1

**Destination Serial IP Address** IPv4 192.168.2.1

**Destination Network** 0.0.0.0/0 × ::/0 ×

Click Save button as the last step for the Antikor configuration.

If **Cisco** side configuration;

CiscoRouter

```
CiscoRouter(config)#interface tunnelli
CiscoRouter(config-if)#ip address 192.168.2.1 255.255.255.0
CiscoRouter(config-if)#ip mtu 1400
CiscoRouter(config-if)#ip tcp adjust-mss 1360
CiscoRouter(config-if)#tunnel source 11.11.11.11
CiscoRouter(config-if)#tunnel destination 2.2.2.2
```

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