

Tunnel Spine Configuration

Product: Antikor v2 - Layer2 Tunnel Backbone
Guides

Tunnel Spine Configuration

Tunnel Spine Configuration - New Record

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Status Active

Tunneling Mode

Location Name

Adding VLAN Labels Active

VLAN Tag to Include

VLANs (Trunk)

Native VLAN

Area	Explanation
Status	Indicating the active/passive status of Tunnel Backbone
Tunneling Mode	Active – Single Tunnel: This option is selected, if there is only one tunnel in the endpoint. Active – LACP: This option is selected if more than one internet or MPLS is available at the opposite location. Passive – Single Tunnel: This option is selected if there are devices making NAT at the ends. Passive – LACP: This option is selected if multiple lines are available.
Location Name	The current location name is given.
Address Family	The IP Address family used is selected.
Adding VLAN Tagging	If we add the tagged VLANs, we make them “active”. If there are VLANs to be transferred, they would be made “passive”.
VLAN Tag to Include	If there is VLAN tag to be added, this would be added here.
VLANs (Trunk)	VLANs to be transferred are entered here. (Adding VLAN Tag should be passive.)
Native VLAN	

Tunnel Spine Configuration Reload Add

Bridging EthernetI MTU Save

XLS CSV PDF Filter Clear

Status	Location Name	Tunneling Mode	VLAN Tag to Include	To be moved VLANs	Transactions
Active	Test	Active - Single Tunnel	10		Edit Delete Tunnels
Active	Test2	Active - Single Tunnel	22		Edit Delete Tunnels

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When we enter “Tunnels” menu at the A location and click the “Add” button;

Tunnels - New Record ×

Status Active

Address Family IPv4 IPv6

Counter Tunnel IP Address

WAN Interface

Cancel Save

Area	Explanation
Status	Indicating the active/passive status of Tunnel.
Address Family	The address family used is selected. IPv4 or IPv6.
Opposite Tunnel IP Address	The opposite tunnel IP address is written.
WAN Interface	WAN interface which connect with the tunnel is selected.

When we enter "Public Key" menu at Test location and click the "Add" button;

Open Keys - New Record ×

Status Active

Description

Channel Number

Open Key

Cancel
Save

Area	Explanation
Status	Indicating the active/passive status of public key.
Explanation	An explanation is indicated
Channel Number	The channel number specified by the tunnel client must be written.
Public Key	Everyone holding public keys can make Tunnel Backbone tunneling. The Public Key is obtained by the Tunnel Client.

Note: The public key button is active only when the Passive-LACP and Passive-Single Tunnel is selected.

epati Information Technologies LLC.

Mersin Üniversitesi Çiftlikköy Kampüsü

Teknopark İdari Binası Kat: 4 No: 411

33343 Yenişehir / Mersin / TURKEY

 www.epati.com.tr

 info@epati.com.tr

 +90 324 361 02 33

 +90 324 361 02 39

