

IPSec_L2TP_Tunnel

An IPsec tunnel item is used to define IPsec endpoint and will appear as a logical interface in the system.

General Authentication IKE (Phase-1) IPsec (Phase-2) Virtual Routing Advanced

Name:

IKE Version:

Encapsulation Mode:

IKE PEER

Remote Endpoint:

Comments:

General Authentication IKE (Phase-1) IPsec (Phase-2) Virtual Routing Advanced

Authentication Method:

PRE-SHARED KEY

Pre-shared key:

AUTHENTICATED IDENTITIES

Local ID:

Remote ID:

Enforce local ID:

EAP (IKEV2)

EAP:

XAUTH (IKEV1)

Off

Available	Selected
01 (768-bit) 05 (1536-bit) 14 (2048-bit) 15 (3072-bit) 16 (4096-bit) 17 (6144-bit) 18 (8192-bit)	02 (1024-bit)
<input type="button" value="+ Include"/>	<input type="button" value="X Remove"/>

Diffie-Hellman group:

Algorithms:

Lifetime: seconds

Mode:

IKE PEERS SETTINGS

Outgoing Routing Table:

Local Endpoint:

Incoming Interface Filter:

MISCELLANEOUS

Dead Peer Detection:

Interval:

NAT Traversal:

Auto Establish:

- General
- Authentication
- IKE (Phase-1)
- IPsec (Phase-2)
- Virtual Routing
- Advanced

PROPOSAL

Available	Selected
01 (768-bit) 02 (1024-bit) 05 (1536-bit) 14 (2048-bit) 15 (3072-bit) 16 (4096-bit) 17 (6144-bit) 18 (8192-bit)	None (No PFS)
<input type="button" value="+ Include"/>	<input type="button" value="X Remove"/>

Perfect Forward Secrecy:

Algorithms:

Lifetime: seconds

Lifetime: kilobytes

PROTECTED NETWORKS SETTINGS

Setup SA per:

Config mode:

MISCELLANEOUS

DS Field:

ROUTING

Add route dynamically:

Add route statically:

Plaintext MTU:

Proxy ARP interfaces:

Available	Selected
dmz L2TP_LAN_Group lan wan1 wan2	
<input type="button" value="+ Include"/>	<input type="button" value="X Remove"/>

Always select ALL interfaces, including new ones.

TUNNEL MONITOR

Tunnel Monitoring:

IP ADDRESSES

- Automatically pick the address of a local interface that corresponds to the local net.
- Specify address manually: