

Select a scenario to start...

IKEv2 IPsec Client (Zyxel SecuExtender, non-SecuExtender)

Use this if you are using the Zyxel SecuExtender IPsec VPN client or a computer operating system that supports IPsec VPN with IKEv2 (non-SecuExtender VPN client). You can create a Full Tunnel or Split Tunnel VPN rule with Zyxel SecuExtender VPN client. You can only create a Full Tunnel VPN rule with non-SecuExtender VPN client.

- Full Tunnel
- Split Tunnel



L2TP over IPsec Client (iOS, Windows, Android)

Use the L2TP over IPsec Client scenario if the VPN client has a supported mobile device and you want to create a Full Tunnel VPN rule only.



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VPN Authentication Method

Extensible Authentication Protocol (EAP)

Incoming Interface ⓘ

- ☒ Interface 192.168.250.50/255.255.255.0
- ☐ Domain Name / IPv4

Certificate for VPN Validation

- ☒ Auto
- ☐ Manual RemoteAccess_192.168.250.50

Local Network ⓘ

- ☒ Full Tunnel
 - ☒ Allow Client VPN Traffic Through WAN
- ☐ Split Tunnel
 - Network of 192.168.1.0/255.255.255.0

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**Client Network** ⓘIP Address Pool : ☐ 192.168.50.1-192.168.50.250☒ Custom DefinedStarting IP Address: End IP Address: First DNS Server : ☒ ZyWALL☐ Custom Defined Second DNS Server: **Upload Bandwidth Limit**Bandwidth: (1-1048576Kbps)

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Allowed Local User ⓘ

Select user from the available user list and move it to the member list.

[+ Add New User](#)

Available		Member
		=== Object ===
		Jerome
		Syrl

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