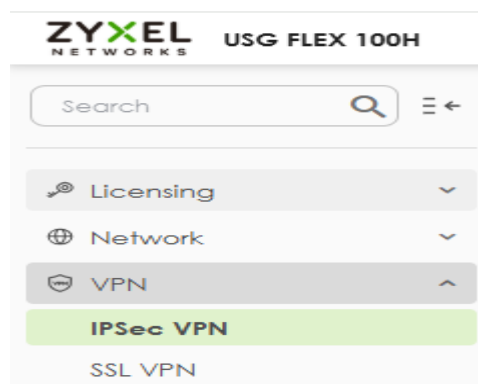


Creare VPN tra due firewall Zyxel USG FLEX 100H a grandi linee....

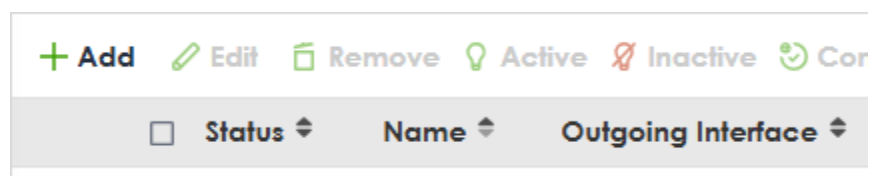
1) Loggarsi al firewall

2) Andare al Menu VPN

3) Premere **IPSec VPN**



4) Premere su Add



5) Inserire il nome che vogliamo dare alla VPN **"Esempio Prova VPN"**

The screenshot shows the VPN configuration wizard. At the top, there's a breadcrumb navigation: 'VPN > IPSec VPN > Site to Site VPN'. Below, there's a progress bar with three steps: '1 Scenario', '2 Network', and '3 Authentication'. The 'Scenario' step is active. The form has the following fields:

- Name: A text input field containing 'Prova VPN'. Below it, a red error message says 'It must begin with a letter and cannot exceed 32 characters'.
- IKE Version: Two radio buttons, 'IKEv1' (selected) and 'IKEv2'.
- Config Type: Two radio buttons, 'Wizard' (selected) and 'Custom'.
- Behind NAT: Two radio buttons, 'None' (selected), 'Local Site', and 'Remote Site'.

6) Premere su NEXT

7) Inserire l'indirizzo pubblico del Firewall remoto da collegare

VPN > IPsec VPN > Site to Site VPN

Scenario — 2 Network — 3 Authentication — 4 Policy & Routing

My Address ☐ Interface
☐ Domain Name / IP

Peer Gateway Address Domain Name / IP

Zone

Local Site

Internet

Remote Site
10.10.10.10

8) Premere NEXT

9) Scrivere la password di protezione collegamento

VPN > IPsec VPN > Site to Site VPN

Scenario — Network — 3 Authentication — 4 Policy & Routing

Authentication ☒ Pre-Shared Key
☐ Certificate

10) Inserire classe di rete locale"Esempio 192.168.1.x con sn 255.255.255.0" 192.168.1.0/24

11) Inserire classe di rete remota"Esempio 192.168.0.x con sn 255.255.255.0" 192.168.2.0/24

VPN > IPsec VPN > Site to Site VPN

Scenario — Network — Authentication — 4 Policy & Routing — 5 Summary

Type ☐ Route-Based ☒ Policy-Based

Local Subnet

Remote Subnet

192.168.1.0/24

Local Site

Internet

Remote Site
10.10.10.10

192.168.2.0/24

12) Premere su FINISH

13) Ricordarsi di selezionare e attivare la VPN

+ Add

Edit

Remove

Active

Inactive

Connect

Disconnect

Search insights

Status	Name	Outgoing Interface	Remote Gateway	Type	Local	Remote
▼ custom						
	VPN	ge1	79.57.182.111	Policy-based	192.168.1.0/24	192.168.30.0/24
▼ wizard						
	ProvaVPN	ge1	10.10.10.10	Policy-based	192.168.1.0/24	192.168.2.0/24