

Attivazione VPN su Firewall Zixel USG 110 a grandi linee.....

1) Creare gli **INDIRIZZI** che verranno attribuiti durante le connessioni VPN

Sotto Object >> Address/GEO IP

Creare come esempio:

The screenshot shows a dialog box titled "Edit Address Rule lanfoti". It contains the following fields:

- Name: lanfoti
- Address Type: RANGE (selected from a dropdown menu)
- Starting IP Address: 192.168.10.100
- End IP Address: 192.168.10.150

At the bottom right, there are "OK" and "Cancel" buttons.

2) Creare **UTENTE** VPN

Sotto Object >> User/Group

Creare come esempio:

The screenshot shows a dialog box titled "Edit User anto". It contains the following fields and options:

- User Name: anto
- User Type: user (selected from a dropdown menu)
- Password: (masked with dots)
- Retype: (masked with dots)
- Description: Local User
- Authentication Timeout Settings:
 - ☒ Use Default Settings
 - ☐ Use Manual Settings
- Lease Time: 1440 minutes
- Reauthentication Time: 1440 minutes

At the bottom right, there are "OK" and "Cancel" buttons.

3) Creare **VPN**

Sotto VPN >> SSL VPN

Creare come esempio:

☒ Enable Policy

Name: SmartWork

Zone: SSL_VPN  (Optional)

Description: New Create

User/Group

Selectable User/Group Objects
 === Object ===
 admin
 ldap-users
 radius-users
 ad-users
 billing-users
 ua-users

→
 ←

Selected User/Group Objects
 === Object ===
 nunziatina
 gloria
 cinzia
 nadia
 olly
 giuliana



SSL Application List (Optional)

Selectable Application Objects

→
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Selected Application Objects

Network Extension (Optional)

☒ Enable Network Extension (Full Tunnel Mode)

☐ Force all client traffic to enter SSL VPN tunnel 

☐ NetBIOS broadcast over SSL VPN Tunnel

Assign IP Pool: lanfoti  RANGE 192.168.10.100-192.168.10.150

DNS Server 1: User Defined 8.8.8.8

DNS Server 2: User Defined 1.1.1.1

WINS Server 1: none

WINS Server 2: none



Network List

Selectable Address Objects
 DMZ_SUBNET
 IP6to4-Relay
 LAN2_SUBNET
 RFC1918_1
 RFC1918_2
 RFC1918_3
 WIZ_LAN_SUBNET

→
 ←

Selected Address Objects
 LAN1_SUBNET

 **Note:**
Address Objects are what the SSL VPN clients will have access to.