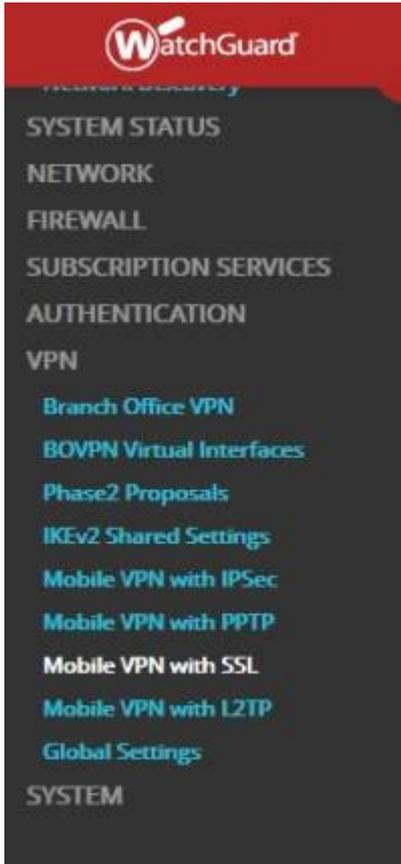


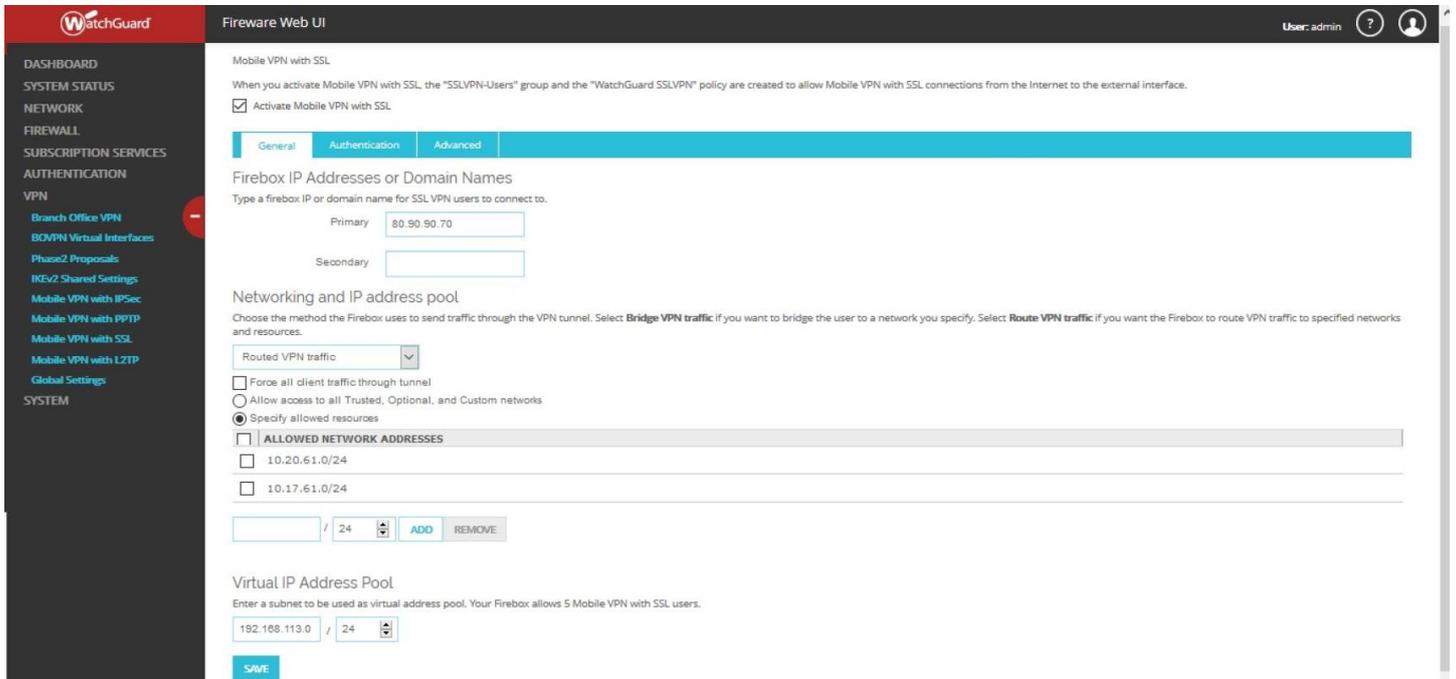


Come creare Utenti VPN nel Firewall WatchGuard

1. Creare Gruppo per VPN SSL



2. Impostare i campi come le preferenze.



3. Scegliere l'autenticazione

Mobile VPN with SSL

When you activate Mobile VPN with SSL, the "SSLVPN-Users" group and the "WatchGuard SSLVPN" policy are created to allow Mobile VPN with SSL connections from the Internet to the external interface.

Activate Mobile VPN with SSL

General Authentication Advanced

Authentication Server Settings

Select one or more authentication servers. The first server in the list is the default authentication server.

SELECT	AUTHENTICATION SERVER
<input checked="" type="checkbox"/>	Firebox-DB (Default)

DEFAULT

Auto reconnect after a connection is lost

Force users to authenticate after a connection is lost

Allow the Mobile VPN with SSL client to remember password

Define users and groups to authenticate with Mobile VPN with SSL. The users and groups you define are automatically included in the "SSLVPN-Users" group.

<input type="checkbox"/>	NAME	TYPE	AUTHENTICATION SERVER
<input type="checkbox"/>	SSLVPN-Users	Group	Any

ADD REMOVE

SAVE

4. Impostare le DNS

Mobile VPN with SSL

When you activate Mobile VPN with SSL, the "SSLVPN-Users" group and the "WatchGuard SSLVPN" policy are created to allow Mobile VPN with SSL connections from the Internet to the external interface.

Activate Mobile VPN with SSL

General Authentication Advanced

Authentication: MDS

Encryption: Blow fish

Data channel: TCP 443

Configuration channel (TCP): 443

Keep-Alive Interval: 10 seconds

Keep-Alive Timeout: 60 seconds

Renegotiate Data Channel: 61 minutes

DNS and WINS Servers

Domain Name:

DNS Servers: 10.17.61.33 80.90.80.90

WINS Servers:

SAVE

5. Andare su Authentication-Servers-Firebox per creare gli Utenti



The screenshot shows the WatchGuard Fireware Web UI configuration page for Firebox Users and Groups. The left sidebar contains navigation menus for Dashboard, System Status, Network, Firewall, Subscription Services, Authentication, VPN, and System. The main content area is titled 'Firebox Users' and includes a checkbox for 'Enable case-sensitivity for Firebox-DB user names'. Below this are four user entries: 'USER', 'enes', 'akapilani', and 'agjoni', each with a checkbox. There are 'ADD', 'EDIT', and 'REMOVE' buttons for users. The 'Firebox Groups' section has two entries: 'GROUP' and 'VPN-Profile-Tirana', each with a checkbox. It also has 'ADD', 'EDIT', and 'REMOVE' buttons. At the bottom, there are 'SAVE' and 'CANCEL' buttons.

Per gli Utenti esterni

Per gli Utenti esterni, dove si deve dare accesso solo certi IP. Si consiglia di usare il Mobile VPN with IPsec. Quindi va creato il gruppo, poi gli Utenti come nel caso del SSI.

The screenshot shows the WatchGuard Fireware Web UI configuration page for Mobile VPN with IPsec. The left sidebar is the same as in the previous screenshot. The main content area is titled 'Mobile VPN with IPsec' and shows a 'Groups' table with the following data:

NAME	AUTHENTICATION SERVER	ALLOWED ACCESS	VIRTUAL IP POOL	IPSEC SETTINGS
VPN-Profile-Tirana	Firebox-DB	10.17.61.0/24 10.20.61.0/24	10.30.61.2-10.30.61.254	Auth: SHA1, Encr: AES (256-bit), I Negotiation Type: pre-shared-key

Below the table are 'ADD', 'EDIT', and 'REMOVE' buttons. The 'Configuration File Generation' section includes instructions and a 'Client' dropdown menu set to 'WatchGuard Mobile VPN' with a 'GENERATE' button. The 'Global Settings' section has a checkbox for 'Make security policies read-only in the WatchGuard Mobile VPN client' and a 'SAVE' button.