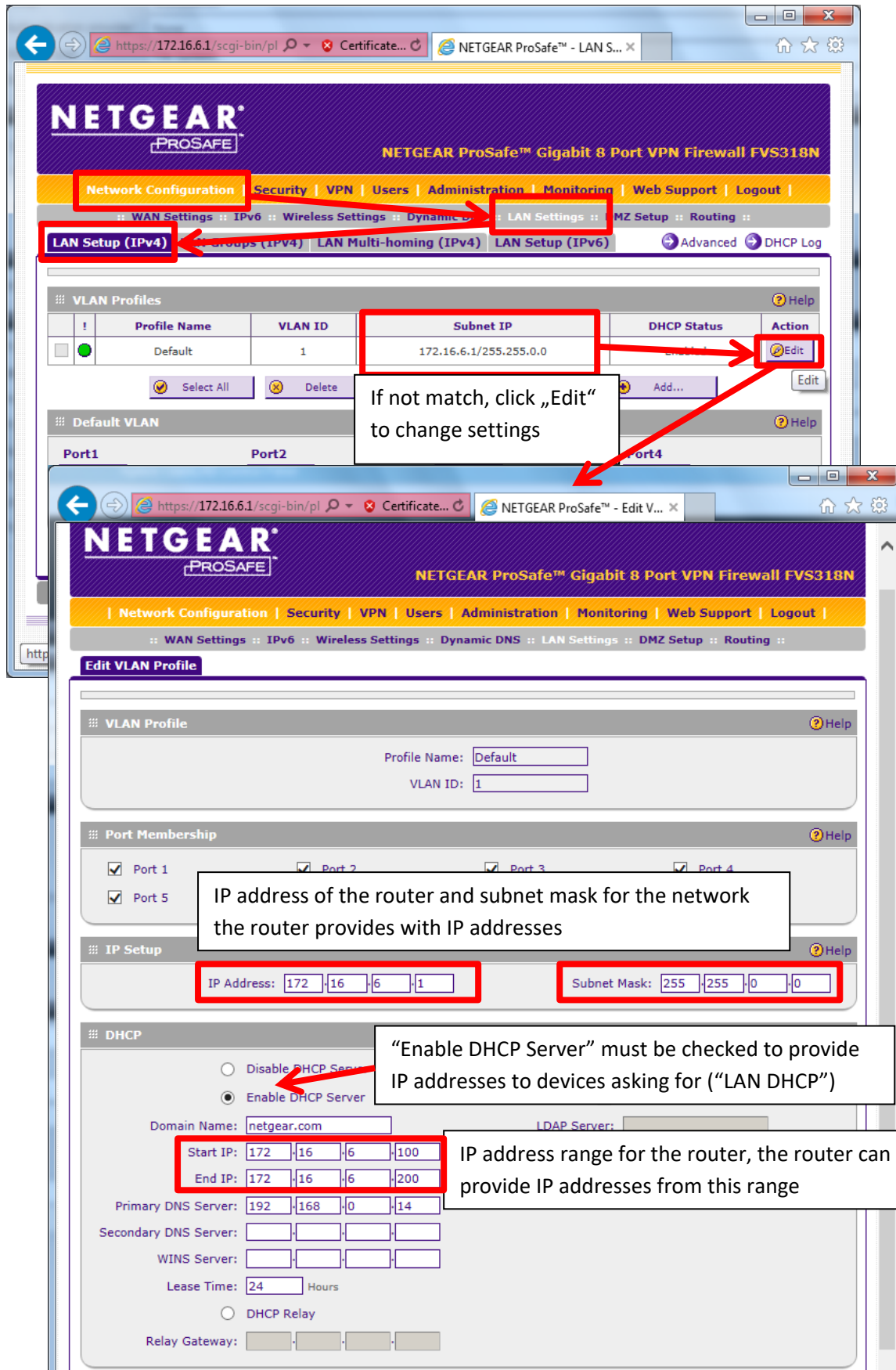


NetGear Router ProSafe FVS318N – IP Setup

Enter IP address of router (if not changed, you can escape from the label on the router; otherwise can be seen as standard gateway, e.g. in Microsoft Console)

Default credentials for router: Name: Admin / Password: password



The image shows two screenshots of the NetGear ProSafe FVS318N web interface. The top screenshot shows the 'LAN Setup (IPv4)' page with a table of VLAN Profiles. The bottom screenshot shows the 'Edit VLAN Profile' page for the 'Default' profile.

LAN Setup (IPv4) Page:

Profile Name	VLAN ID	Subnet IP	DHCP Status	Action
Default	1	172.16.6.1/255.255.0.0	Enabled	Edit

Edit VLAN Profile Page:

Profile Name: Default
VLAN ID: 1

Port Membership: Port 1, Port 2, Port 3, Port 4, Port 5 (all checked)

IP Setup:
IP Address: 172.16.6.1
Subnet Mask: 255.255.0.0

DHCP:
 Enable DHCP Server
Domain Name: netgear.com
Start IP: 172.16.6.100
End IP: 172.16.6.200
Primary DNS Server: 192.168.0.14
Lease Time: 24 Hours

Annotations:

- Red boxes highlight the 'LAN Setup (IPv4)' menu item, the 'LAN Settings' breadcrumb, the 'Subnet IP' field in the table, and the 'Edit' button.
- A callout box points to the 'Edit' button: "If not match, click „Edit“ to change settings".
- A callout box points to the IP and Subnet Mask fields: "IP address of the router and subnet mask for the network the router provides with IP addresses".
- A callout box points to the 'Enable DHCP Server' radio button: "„Enable DHCP Server“ must be checked to provide IP addresses to devices asking for (‘LAN DHCP’)".
- A callout box points to the Start and End IP fields: "IP address range for the router, the router can provide IP addresses from this range".

The shown IP address and subnet mask are examples.

All settings only affect the Ethernet port, labelled "LAN".

After changing the settings, click the "Apply" button in the bottom of the setup window. You may scroll down to see it.

Reboot your router and all your devices running with dynamic IP address (LAN DHCP) as well as your computer.

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