

Ouverture des ports sur le modem Pirelli A124G

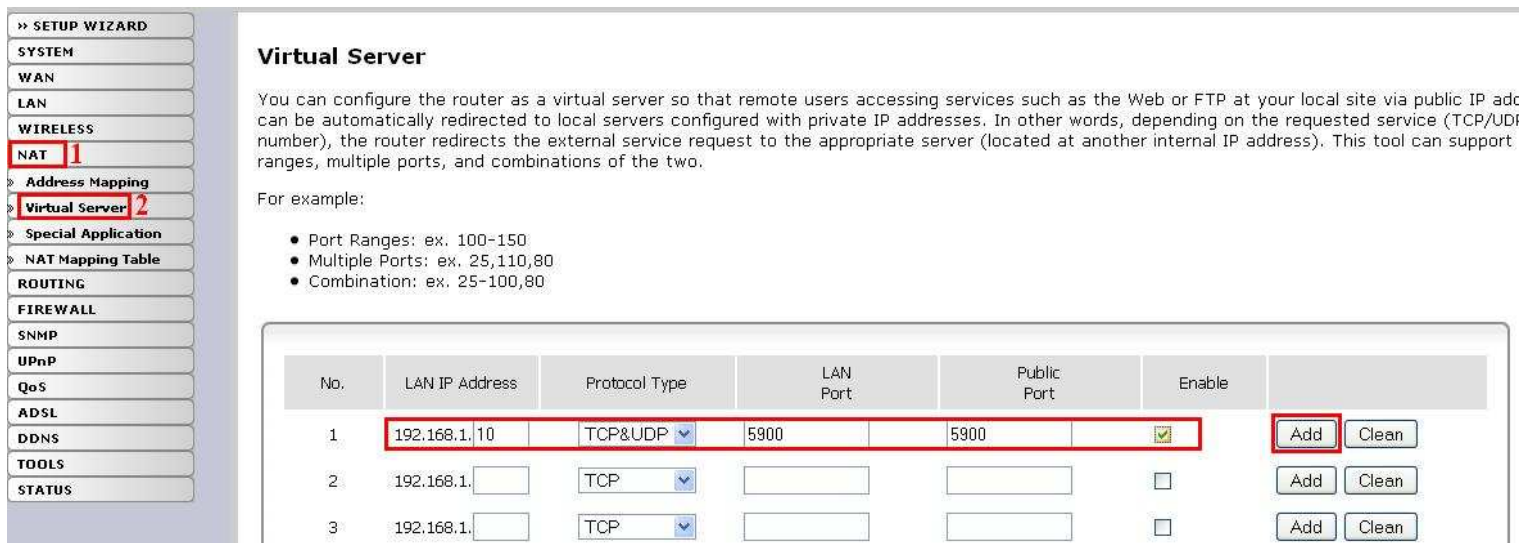
Après avoir fixé les adresses IP locale sur le poste du client; procéder comme suit:

- Accédez à l'interface de configuration via l'adresse 192.168.1.254 puis tapez “topadmin” comme login et mot de passe.

Username:

Password:

- Passez sur “NAT” puis “Virtual Server”, saisissez “l'adresse ip local”, le “type de protocole” le numéro de port dans le champ “LAN port” et “Public port” puis cliquez sur “add”.



The screenshot shows the router's configuration interface. On the left is a navigation menu with options like SETUP WIZARD, SYSTEM, WAN, LAN, WIRELESS, NAT (highlighted with a red box and '1'), Address Mapping, Virtual Server (highlighted with a red box and '2'), Special Application, NAT Mapping Table, ROUTING, FIREWALL, SNMP, UPnP, QoS, ADSL, DDNS, and TOOLS. The main area is titled 'Virtual Server' and contains a description of the feature, an example of port mapping, and a table for configuring virtual servers.

Virtual Server

You can configure the router as a virtual server so that remote users accessing services such as the Web or FTP at your local site via public IP address can be automatically redirected to local servers configured with private IP addresses. In other words, depending on the requested service (TCP/UDP number), the router redirects the external service request to the appropriate server (located at another internal IP address). This tool can support ranges, multiple ports, and combinations of the two.

For example:

- Port Ranges: ex. 100-150
- Multiple Ports: ex. 25,110,80
- Combination: ex. 25-100,80

No.	LAN IP Address	Protocol Type	LAN Port	Public Port	Enable	
1	192.168.1.10	TCP&UDP	5900	5900	<input checked="" type="checkbox"/>	<input type="button" value="Add"/> <input type="button" value="Clean"/>
2	192.168.1.	TCP			<input type="checkbox"/>	<input type="button" value="Add"/> <input type="button" value="Clean"/>
3	192.168.1.	TCP			<input type="checkbox"/>	<input type="button" value="Add"/> <input type="button" value="Clean"/>