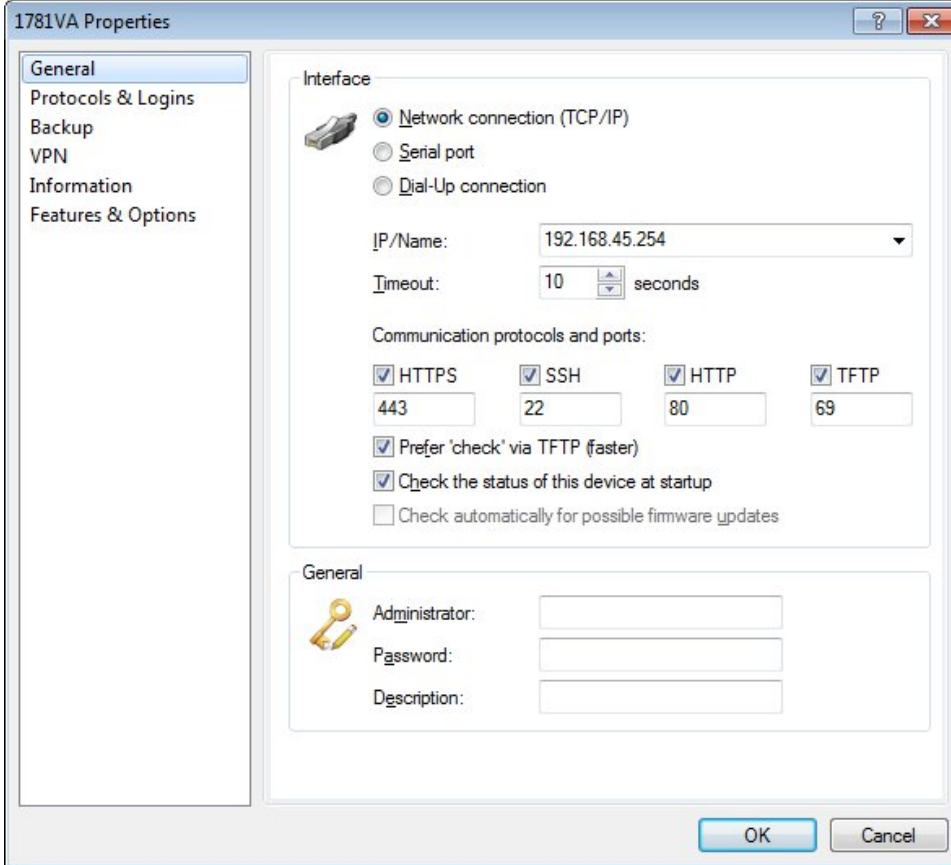


Can I change the configuration ports of LANCOM routers and access points?

Answer:

LANCOM devices can be reached by Telnet, Telnet SSL, SSH, HTTP and HTTPS through TCP ports, which can be freely defined by the user.

Changes to the HTTP and HTTPS ports can be implemented in LANconfig. For configuring the specific communications settings, the properties value can be set here:



The screenshot shows the '1781VA Properties' dialog box. On the left is a sidebar with a tree view containing: General (selected), Protocols & Logins, Backup, VPN, Information, and Features & Options. The main area is divided into two sections: 'Interface' and 'General'.
The 'Interface' section includes:

- Radio buttons for 'Network connection (TCP/IP)' (selected), 'Serial port', and 'Dial-Up connection'.
- 'IP/Name:' field with the value '192.168.45.254'.
- 'Timeout:' spinner set to '10' seconds.
- 'Communication protocols and ports:' section with four checked checkboxes: 'HTTPS' (port 443), 'SSH' (port 22), 'HTTP' (port 80), and 'TFTP' (port 69).
- Additional options: 'Prefer 'check' via TFTP (faster)' (checked), 'Check the status of this device at startup' (checked), and 'Check automatically for possible firmware updates' (unchecked).

The 'General' section includes:

- Fields for 'Administrator:', 'Password:', and 'Description:'.

At the bottom right are 'OK' and 'Cancel' buttons.

Note:

The option in LANconfig to define the TFTP port is suitable in the case where a masked LANCOM is to be made accessible, whereby the invers

Procedure:

Ensure that you have the latest versions of the firmware and LANtools.

- The latest LCOS firmware ([download](#))
- The latest LANtools ([download](#))

Use WEBconfig to change the TCP port. Open a session in LANCOM and select the option **LCOS menu tree**. Under **Setup -> Config** you can (below). You can also change the port used by Telnet SSL in the "Config" directory.

The screenshot shows the LANCOM WEBconfig interface. On the left is a navigation tree with 'Configuration' expanded and 'LCOS Menu Tree' selected. The main content area is titled 'LCOS Menu Tree' and includes a 'Logout' button and a 'connecting your business' banner. Below this, there are links for 'LCOS Menu Tree', 'Setup', and 'Config'. The 'Config' directory is active, showing a 'Telnet-Port' configuration page. A red box highlights the 'Telnet-Port' label and a text input field containing the value '23', with '(max. 5 characters)' to its right.

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To change the HTTP and HTTPS port, go to the directory **HTTP** under **LCOS menu tree -> Setup**. The picture below shows you where to change

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