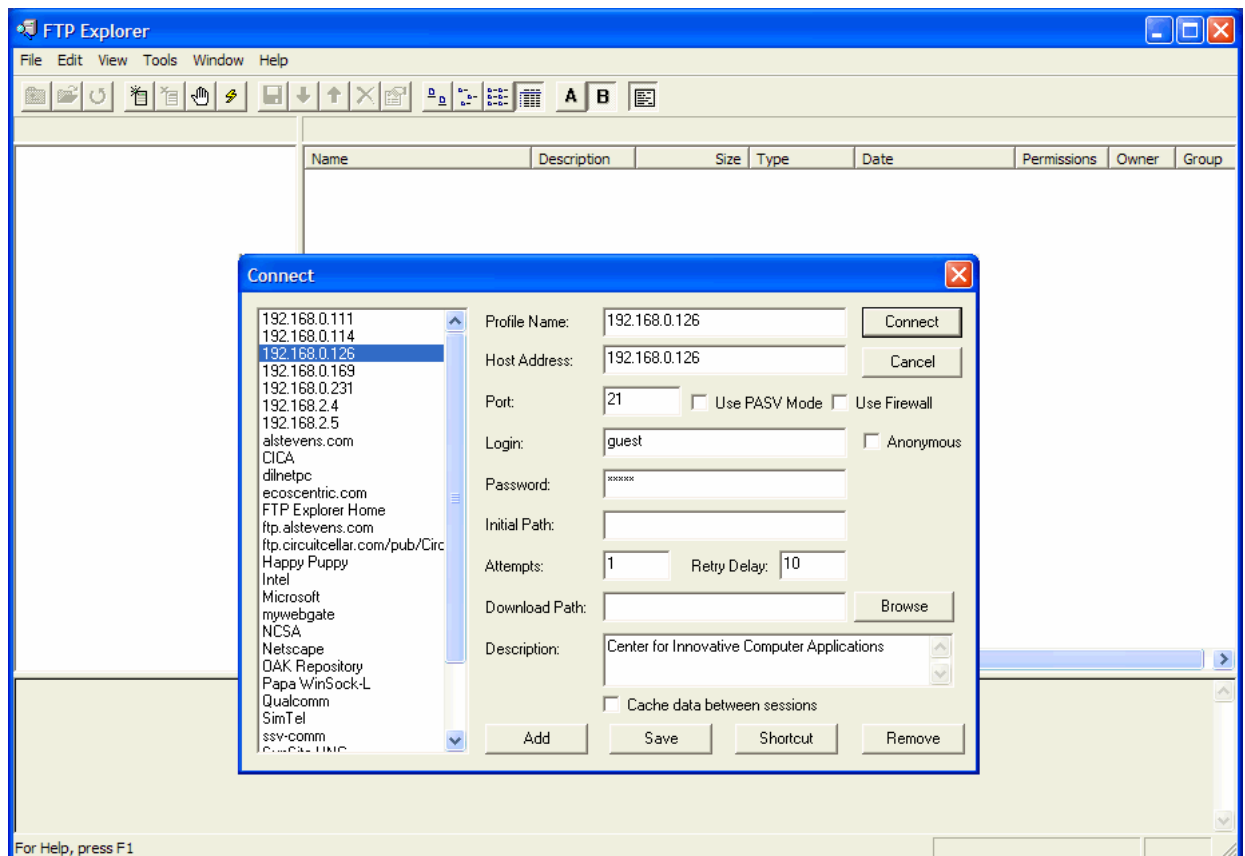**ssv**

How to use the DNP/9200 Linux FTP Server
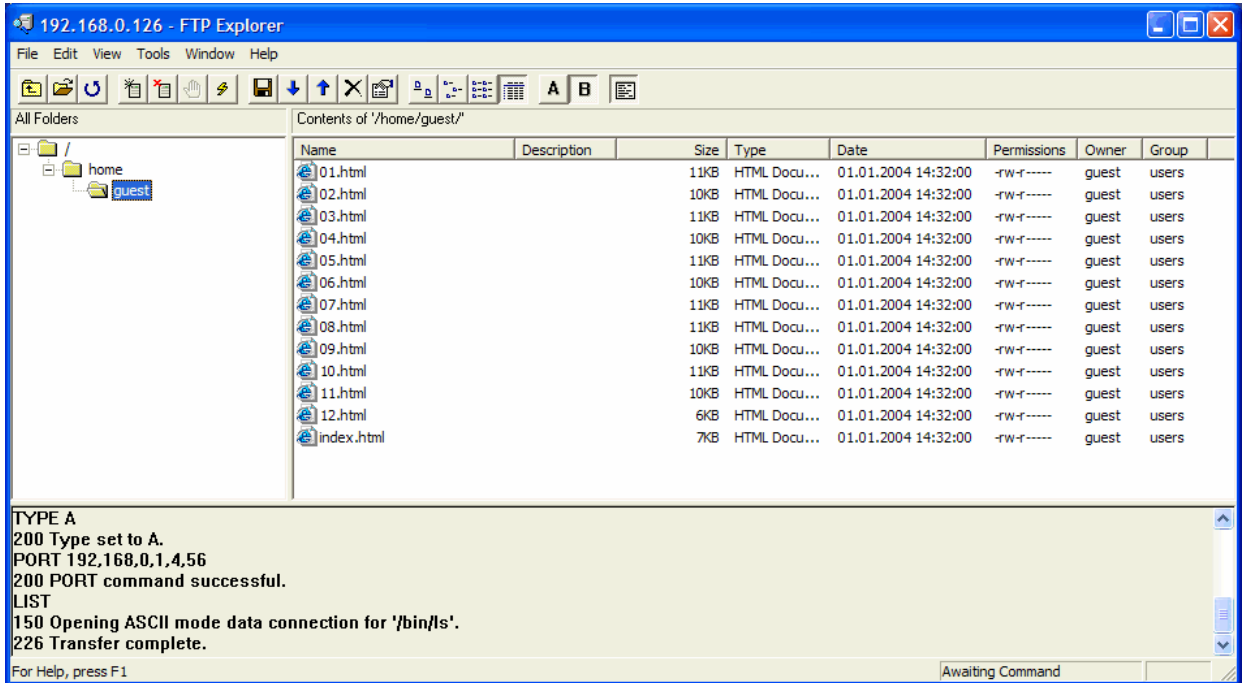
The DIL/NetPC DNP/9200 Linux comes with a pre-installed FTP server. This server allows the file transfer between a PC and the DNP/9200.

- **1. Step**: Set-up a Ethernet link between the DNP/9200 10/100 Mbps Ethernet interface and the Ethernet interface of your PC system. Check the IP address of the PC system (Windows: `ipconfig` command; Linux: `ifconfig` command). **The default IP address (factory set-up) of the DNP/9200 is 192.168.0.126. Please use 192.168.0.1 for your PC system.** Then power-up your DNP/9200.

- **2. Step**: Run a FTP client program on your PC system. Set the session parameters for your FTP client to "IP address: **192.168.0.126**, user name: **guest**, password **guest**".
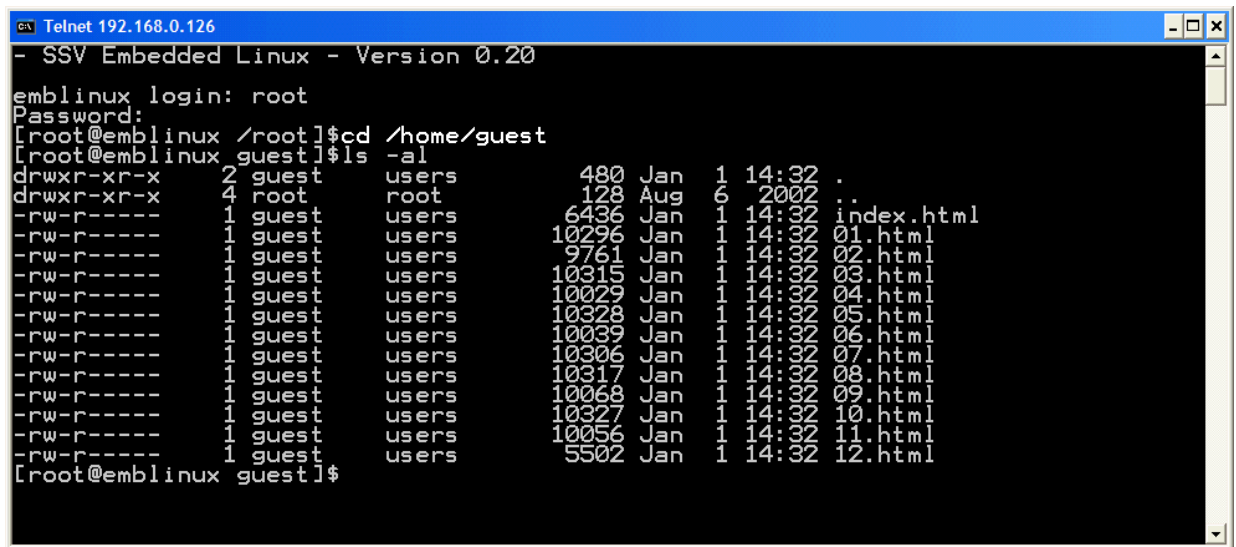

Please note: The DNP/9200 default directory for the FTP user name **guest** is `/home/guest`. This directory is located within the DNP/9200 RAM disk.

- **3. Step**: Connect your FTP client with the DIL/NetPC DNP/9200 FTP server. Please watch the DNP/9200 default FTP directory.

- **4. Step**: Transfer some files from your PC to the DIL/NetPC DNP/9200. The DNP/9200 stores this files in the DNP/9200 default FTP directory.

- **5. Step**: Check the files with a Telnet session. Move to the DNP/9200 default FTP directory `/home/guest` within your Telnet session.

That is all.