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How to Login to the Router

1 Setting Up Configuration Environment

The Quidway series routers can be configured only by the Console port during the ini tial installation.

2 Connecting Cables

Step 1: Connect the DB-9 (or DB-25) connector of the configuration cable to the seri al port of the PC or terminal where the router is to be configured.

Step 2: Connect the RJ-45 connector of the configuration cable to the Console port o f the router.

3 Setting Parameters for the PC or Terminal

Step 1: Power on the PC or terminal.

To configure with the PC, you need to run the terminal emulation program, such as th e Windows HyperTerminal, on the PC.

Step 2: Set the terminal parameters.

Parameter requirements:

Set the baud rate to 9600, data bit to 8, no parity check, stop bit to 1, no flow control, and terminal emulation to VT100.

Set parameters for the Windows98 HyperTerminal as follows:

(1) Click the Attribute button in the following HyperTerminal window.

(2) Choose the serial port to be connected from $\mbox{Used when Connecting}$ in the H yperTerminal attribute dialog box, make sure that it is the one connected with the con figuration cable, and then click Configure.

Set the baud rate to 9600, data bit to 8, no parity check, stop bit to 1 and then (3) click OK.

Select the Settings tab in the following dialog box, set terminal emulation to V (4) T100, and then click OK.no flow control as shown in the following dialog box, and the n click OK.

1.2.4 Powering On the Router

Make sure that the router is correctly connected to the configuration terminal, and the n power on the router after setting the terminal parameters. You will see the self-test i nformation.

The system starts up as follows: Starting at 0x1c00000...

> ***** * * * Quidway Series Routers Boot ROM, V9.07 *

Copyright(C) 1997-2004 by HUAWEI TECH CO., LTD. Compiled at 18:10:29 , Oct 14 2004.

Testing memory...OK! 128M bytes SDRAM 32768k bytes flash memory Hardware Version is MTR 1.0 CPLD Version is CPLD 1.0

Press Ctrl-B to enter Boot Menu The current starting file is main application file--flash:/340-0106.bin!

The main application file is selfdecompressing.....

System is starting... Starting at 0x10000...

User interface Con 0 is available.

Press ENTER to get started.

<Quidway>

Press Enter, and proceed with the next configuration when seeing the prompt ${<}H3C{>}$

[Tip]

The preceding operations apply to all network equipment of H3C.