

Connect to an Endian firewall through the serial console

Requirements:

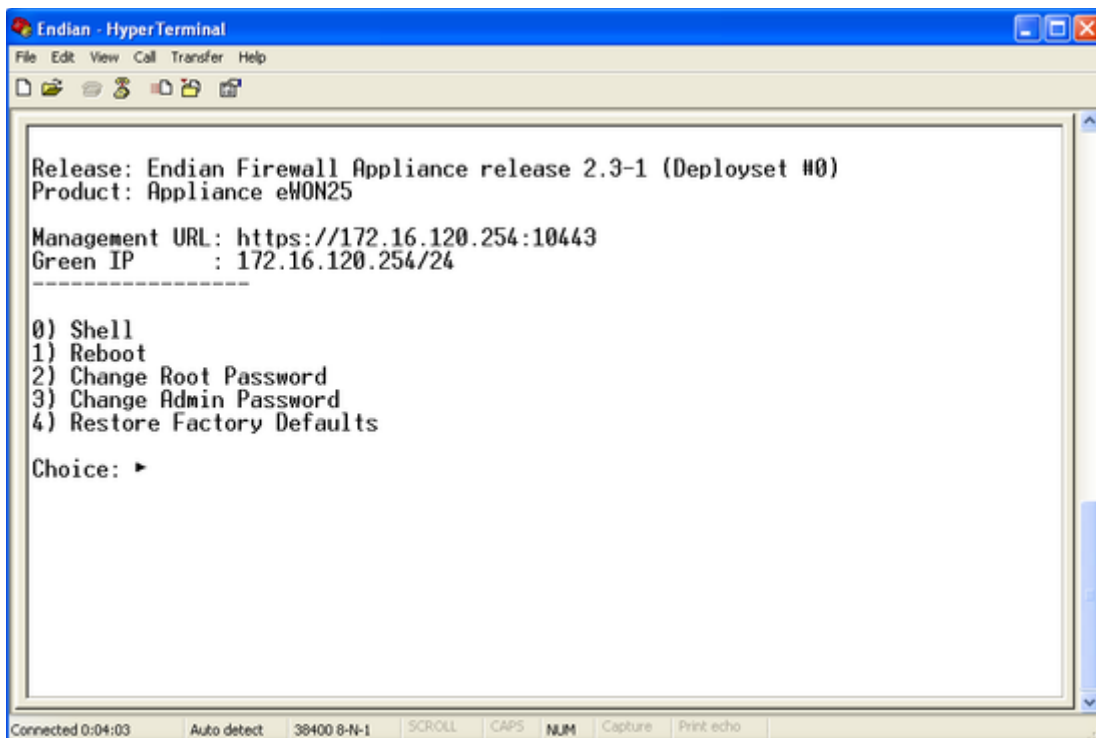
1. You need a serial nullmodem cable
2. a workstation with serial interface
3. a terminal program

Connect the serial nullmodem cable to the console port of your Endian Firewall and the other end to your workstations serial port (COM1).

Use a terminal program (HyperTerminal, PuTTY for Windows, etc.) in order to connect to the Firewall. The necessary parameters are:

- 38400 baud
- 8 bit
- No parity bit
- 1 stop bit

After successful connect, if the firewall is up and running, you should find a menu.



```
Endian - HyperTerminal
File Edit View Call Transfer Help
[Icons]
Release: Endian Firewall Appliance release 2.3-1 (Deployset #0)
Product: Appliance eWON25
Management URL: https://172.16.120.254:10443
Green IP      : 172.16.120.254/24
-----
0) Shell
1) Reboot
2) Change Root Password
3) Change Admin Password
4) Restore Factory Defaults
Choice: ▶
Connected 0:04:03  Auto detect  38400 8-N-1  SCROLL  CAPS  NUM  Capture  Print echo
```



Revision

Revision History

Revision Level	Date	Description
1.0	07/02/2011	Creation of document

Document build number: 6

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