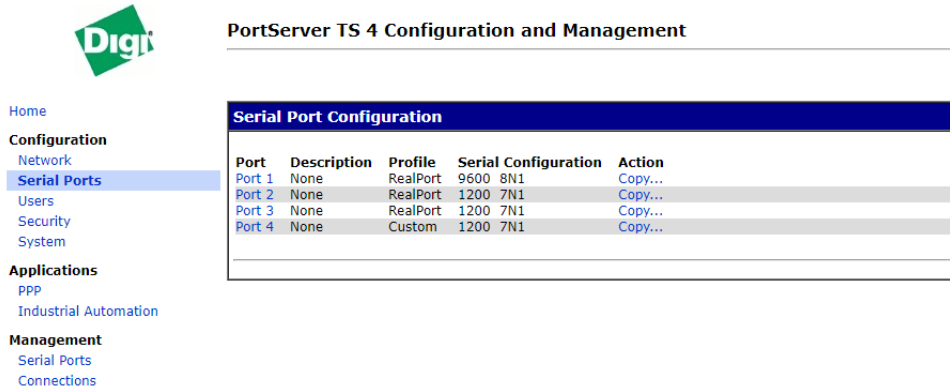


Configuring the DigiPort Server for Multiple Connections

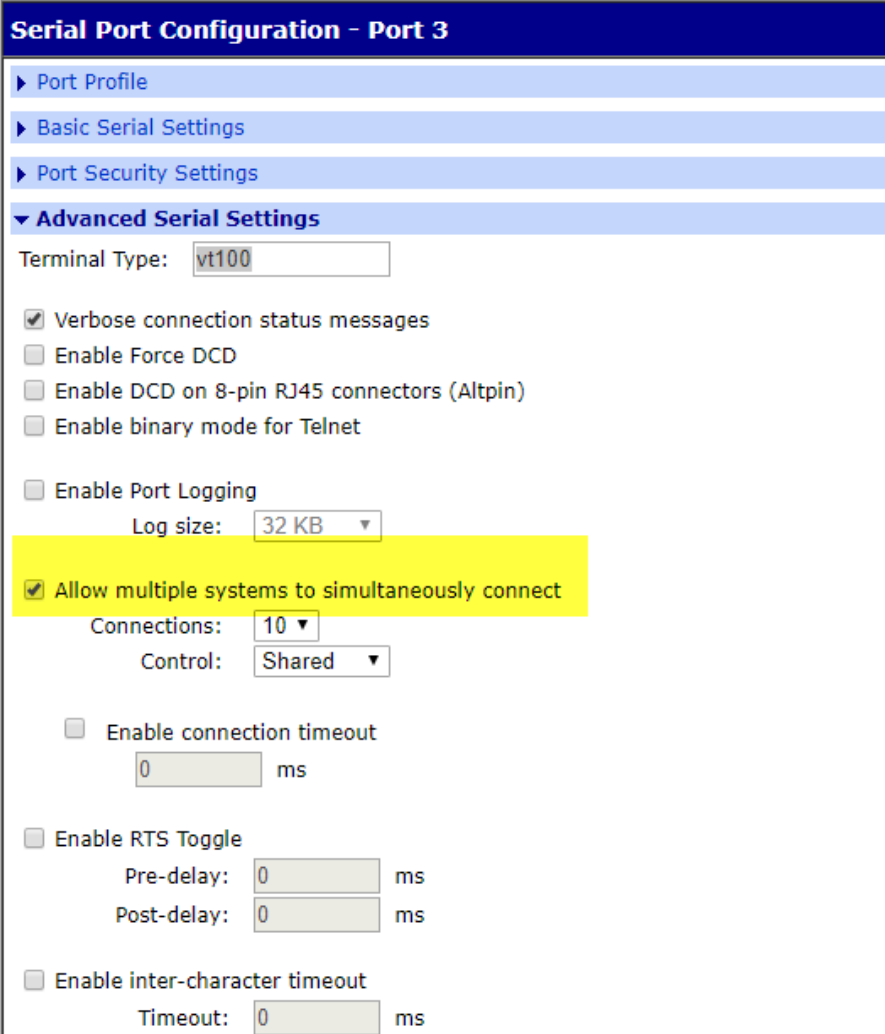
1. Access the Digi device from a web browser by specifying the device servers IP address in the URL window. (Ex: 192.168.0.48)
2. Log on with the username **root**.
 - a. The default password is **dbps**.
3. Select the **Serial Ports** under the **Configuration** Menu



The screenshot shows the 'PortServer TS 4 Configuration and Management' web interface. On the left is a navigation menu with sections: Configuration (Network, Serial Ports, Users, Security, System), Applications (PPP, Industrial Automation), and Management (Serial Ports, Connections). The 'Serial Ports' link is highlighted. The main content area is titled 'Serial Port Configuration' and contains a table with the following data:

Port	Description	Profile	Serial Configuration	Action
Port 1	None	RealPort	9600 8N1	Copy...
Port 2	None	RealPort	1200 7N1	Copy...
Port 3	None	RealPort	1200 7N1	Copy...
Port 4	None	Custom	1200 7N1	Copy...

- a.
4. Select the **Port** where the Scale device is connected. (Ex. Port 3)
 5. Select the **Advanced Serial Settings**.
 - a. In the settings check the **Allow multiple systems to simultaneously connect** option.



The screenshot shows the 'Serial Port Configuration - Port 3' settings page. The 'Advanced Serial Settings' section is expanded, showing various configuration options. The 'Allow multiple systems to simultaneously connect' option is checked and highlighted with a yellow background. The 'Connections' dropdown is set to 10, and the 'Control' dropdown is set to Shared. Other options like 'Verbose connection status messages', 'Enable Force DCD', 'Enable DCD on 8-pin RJ45 connectors (Altpin)', 'Enable binary mode for Telnet', 'Enable Port Logging', 'Enable connection timeout', 'Enable RTS Toggle', and 'Enable inter-character timeout' are also visible.

- b.
6. Select number of connections that can connect simultaneously. (Ex. 10)

☒ Allow multiple systems to simultaneously connect

Connections: 10 ▼

Control: Shared ▼

☐ Enable connection timeout

a.

7. Click **Apply**.