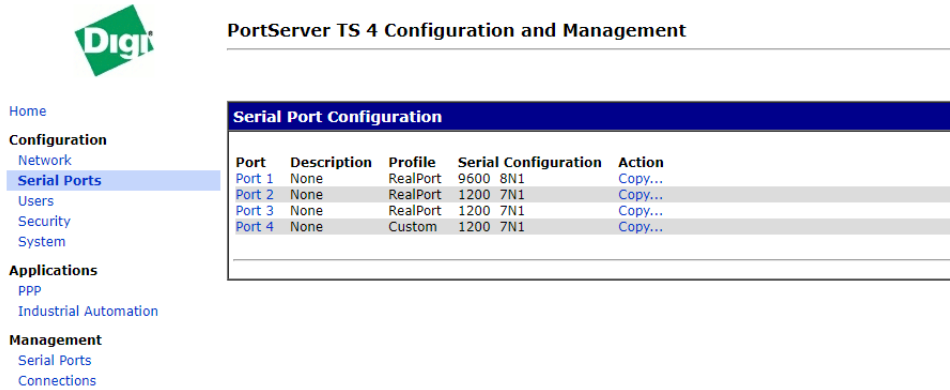


Configuring the DigiPort Server for Multiple Connections

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



PortServer TS 4 Configuration and Management

Home

Configuration

- Network
- Serial Ports**
- Users
- Security
- System

Applications

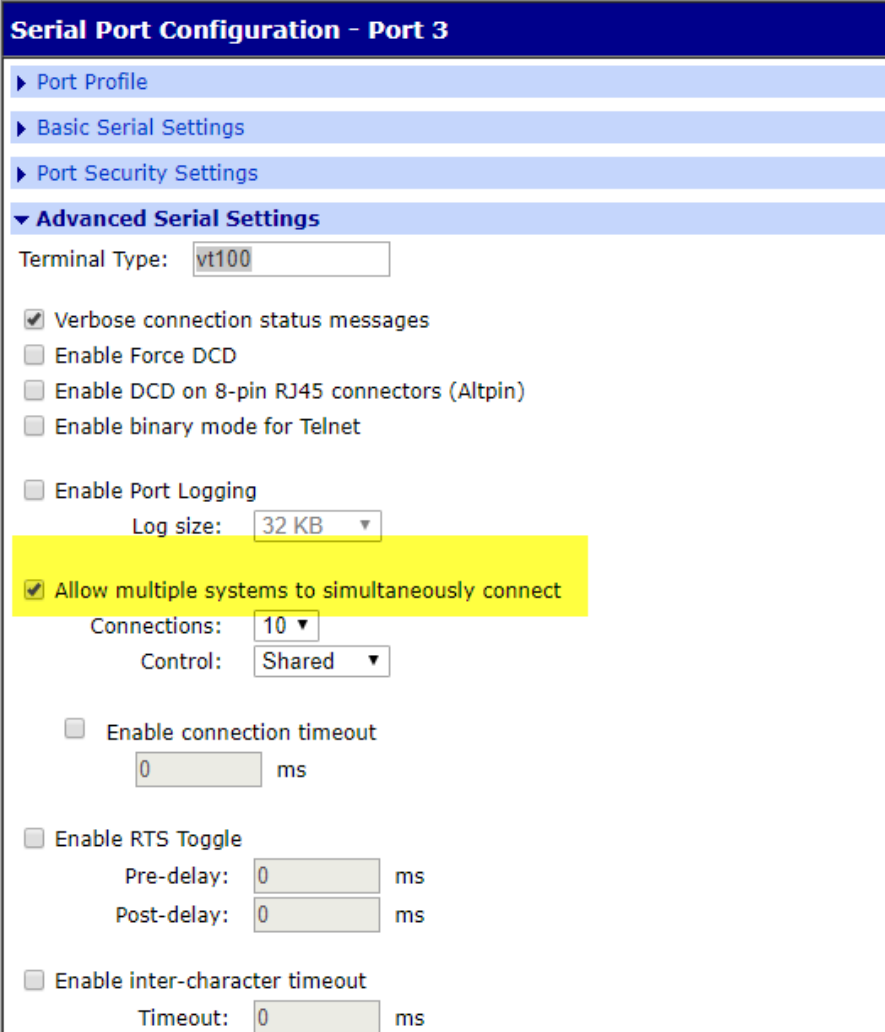
- PPP
- Industrial Automation

Management

- Serial Ports
- Connections

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.



Serial Port Configuration - Port 3

- Port Profile
- Basic Serial Settings
- Port Security Settings
- Advanced Serial Settings**

Terminal Type:

☒ Verbose connection status messages

☐ Enable Force DCD

☐ Enable DCD on 8-pin RJ45 connectors (Altpin)

☐ Enable binary mode for Telnet

☐ Enable Port Logging

Log size:

☒ Allow multiple systems to simultaneously connect

Connections:

Control:

☐ Enable connection timeout

ms

☐ Enable RTS Toggle

Pre-delay: ms

Post-delay: ms

☐ Enable inter-character timeout

Timeout: ms

- 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**.