

3.22 – SSH and Telnet

You can connect to SSH server with [ssh.html](#), and connect to Telnet server with [telnet.html](#):

Spark View (SSH) 6.1.0

[Spark View \(RDP\)](#) [Spark View \(VNC\)](#) [Spark View \(TELNET\)](#) [Spark View \(Remote Assistance\)](#) [Spark View \(SMB/SFTP\)](#) [Spark View \(RDP Shadowing\)](#)

Spark Gateway: *default port is 80 if it's not specified (ip:port).

General

Advanced

Computer

Port

22

UserName

Password

Clear

Delete

Save

Connect

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Spark View (TELNET) 6.1.0

[Spark View \(RDP\)](#)[Spark View \(VNC\)](#) [Spark View \(SSH\)](#) [Spark View \(Remote Assistance\)](#) [Spark View \(SMB/SFTP\)](#) [Spark View \(RDP Shadowing\)](#)

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- You can also join SSH and Telnet sessions.
- Telnet doesn't support local echo.

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