

5.3 – SMB2 and SFTB file proxy

Spark Gateway can also act as a SMB2/SFTP file proxy. User can access their SMB share, SFTB files with file.html with the following advantages:

- No need to expose your SMB, SFTB server.
- Protected with TLS encryption.
- No need to expose RPC, pipe access with SMB.
- Easily integration file access with our HTML5 interface and library.

Spark View (File) 6.3.0

[Spark View \(RDP\)](#) [Spark View \(VNC\)](#) [Spark View \(SSH\)](#) [Spark View \(TELNET\)](#) [Spark View \(Remote Assistance\)](#) [Spark View \(RDP Shadowing\)](#)

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

File Server	<input type="text"/>
Server Type	<input checked="" type="radio"/> SMB2 <input type="radio"/> SFTP
Port	<input type="text" value="445"/>
UserName	<input type="text"/>
Password	<input type="password"/>
Domain	<input type="text"/>
SMB Share	<input type="text"/>
Directory	<input type="text"/>
<input type="button" value="Connect"/>	

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