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Instructions for ESHelper Installation and OpenSSH Setup (For Windows 10 and Windows 11)

1. Check if **OpenSSH Client** is installed on **Local Computer** or not.

To check:

Settings > Search "Add an optional feature" > (it will be in the list of 'Installed features'), if NOT, Click on 'Add a feature' > Search "OpenSSH Client" > Select it and Click on 'Install' [OpenSSH Client is usually installed]

2. Check **OpenSSH Server** is installed on **Server Computer** or not.

To check:

Settings > Search "Add an optional feature" > (it will be in the list of 'Installed features'), if NOT, Click on 'Add a feature' > Search "OpenSSH Server" > Select it and Click on 'Install' [OpenSSH Server is NOT usually installed]

- 3. Check in Server Computer Services,
 - a. Services > OpenSSH Authentication Agent > Status: Running, Start Type: Automatic
 - b. Services > OpenSSH SSH Server > Status: Running, Start Type: Automatic

If not, Right Click on it > Click 'Properties' > set Status type **Automatic** and Click Start > Apply > Ok.

- 4. Download ESHelper installer from <u>https://eshelper.net</u>, unzip installer, double click setup.exe and follow automatic instructions to complete installation.
- 5. Double Click on EsHelper_Desktop on the desktop to open the application

MainWindow					~	
Welcome to EagleSoft HELPER						
	Check Network Connection					
	Start EagleSoft					
	Fix EagleSoft Connection					
	Login to Server					
01:04:41 AM			Cor	itact Us		
Saturday, September 7, 2024			Chec	k Update		
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6. Click on "Check Network Connection" button and enter following information -Server User name (e.g. Admin/Administrator etc.), Server Password, Server Device name (Server computer name e.g. Server etc.), Data Folder Name (EagleSoft Shared data folder name -e.g. data). These information needs to be entered only once and ESHelper will remember it and use it, until any information is changed.

🛫 NetworkDriveWindow	- 🗆 X					
Network Drive Mapper	EagleSoft HELPER					
Server Username :	Enter your username					
Server Password :	•••••					
Server Device Name :	Server					
Data Folder Name :	data					
	Check Connection Back					
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7. Click on "Login to Server" button and enter following information -

Device name/IP Address (Server computer name e.g. Server etc.), Server User name (e.g. Admin/Administrator etc.), Server Password. These information needs to be entered only once and ESHelper will remember it for future use, until any of the information is changed.

🛃 EsServerWindow		- 🗆 🗙
ES Server Starter		ES HELPER
Device Name / IP Address	Server	
Username	Admin	
Password		
	Start ES Server Back	
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