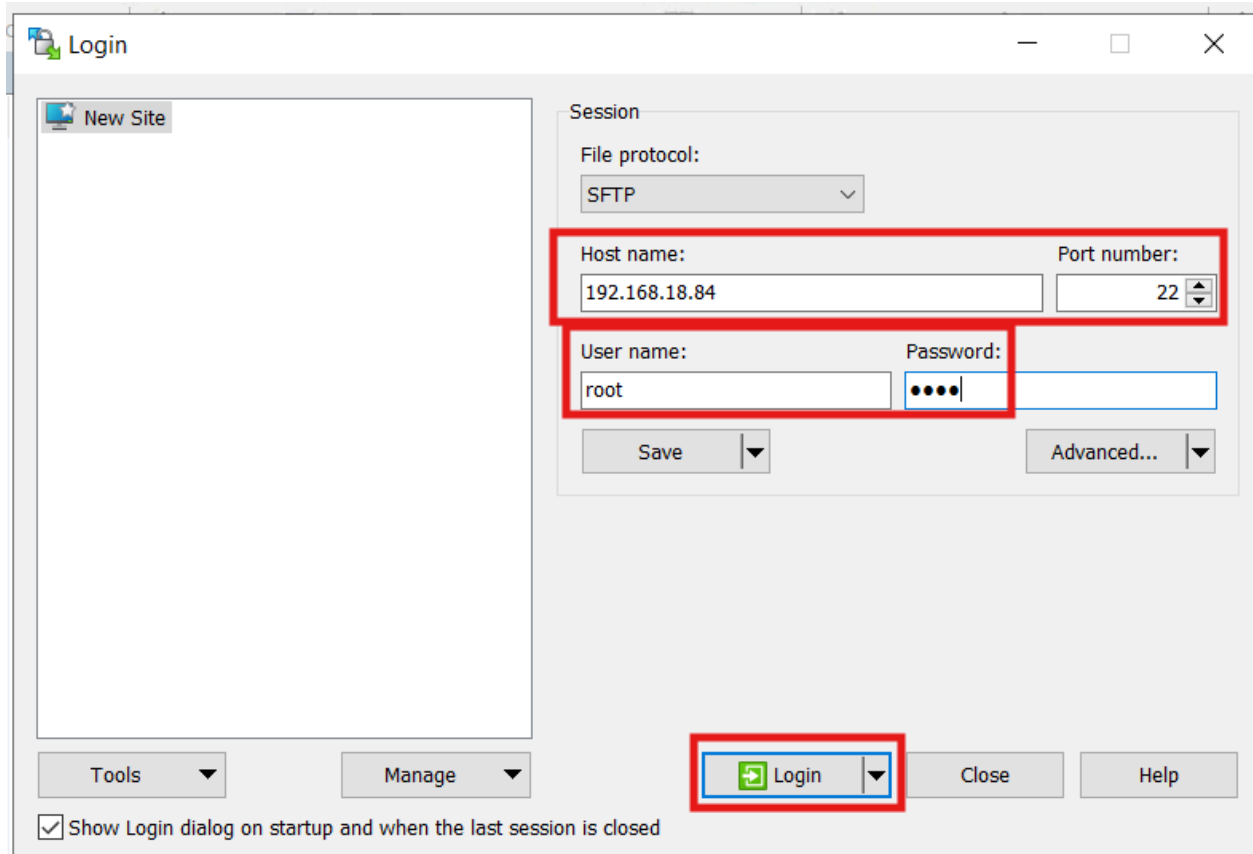


## How to check HANA Server's Backup file in better way ( Not going to change anything in HANA)

Instead of using Remote Desktop Connection to connect Linux, can use this



Host Name: Copy from SAP and take only “192.168.18.84”

Choose Company

User ID  Password  [Change User](#)

☐ Log on with Current Domain User

Current Server

Database

Companies on Current Server

Company Name	Database Name	Localization	Version
MPO_LIVE	MPO_LIVE	Singapore	1000180
MPS MALAYSIA SDN B	MPS_MSIA_LIVE	Singapore	1000180
MPS SOLUTIONS PTE	MPS_LIVE	Singapore	1000180
MPSDemo	MPS_DEMO	Singapore	1000180
Sales	SALES_DB	Singapore	1000180
ZZ_SALES_TEST	ZZ_SALES_TESTDB	Singapore	1000180
ZZ_TESTMCS_DB	ZZ_TESTMCS_DB	Singapore	1000180

[New](#)  
[Refresh](#)

Find By:  
☒ Company Name  
☐ Database Name

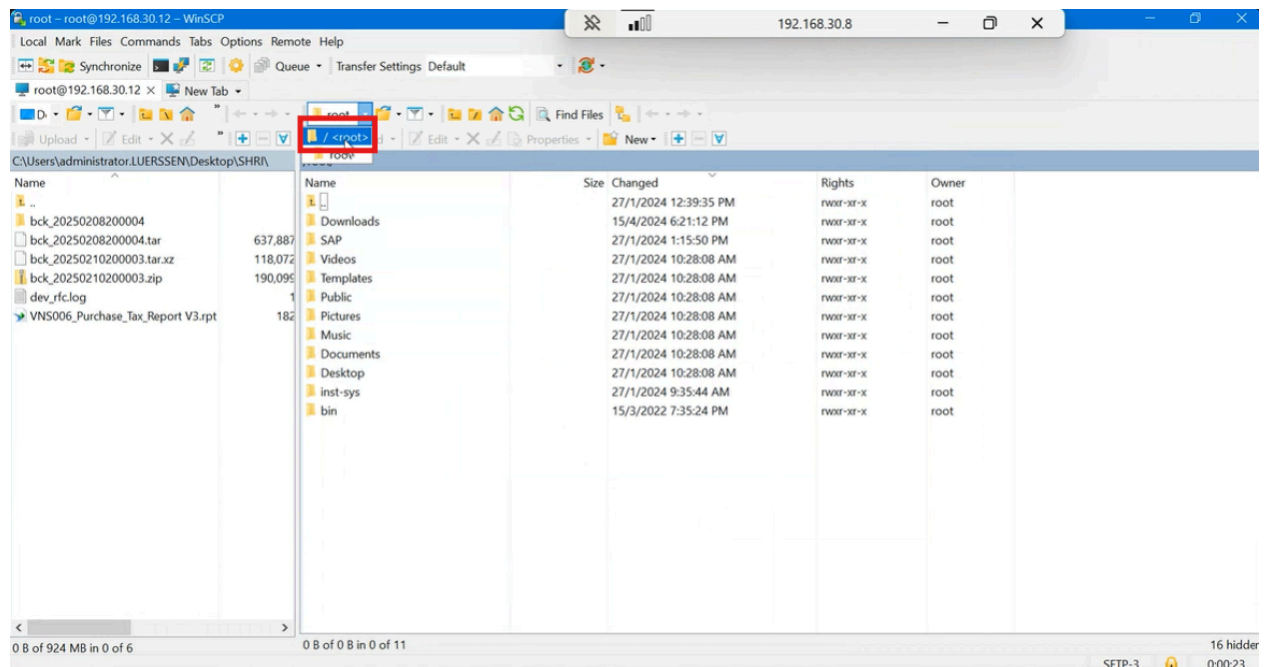
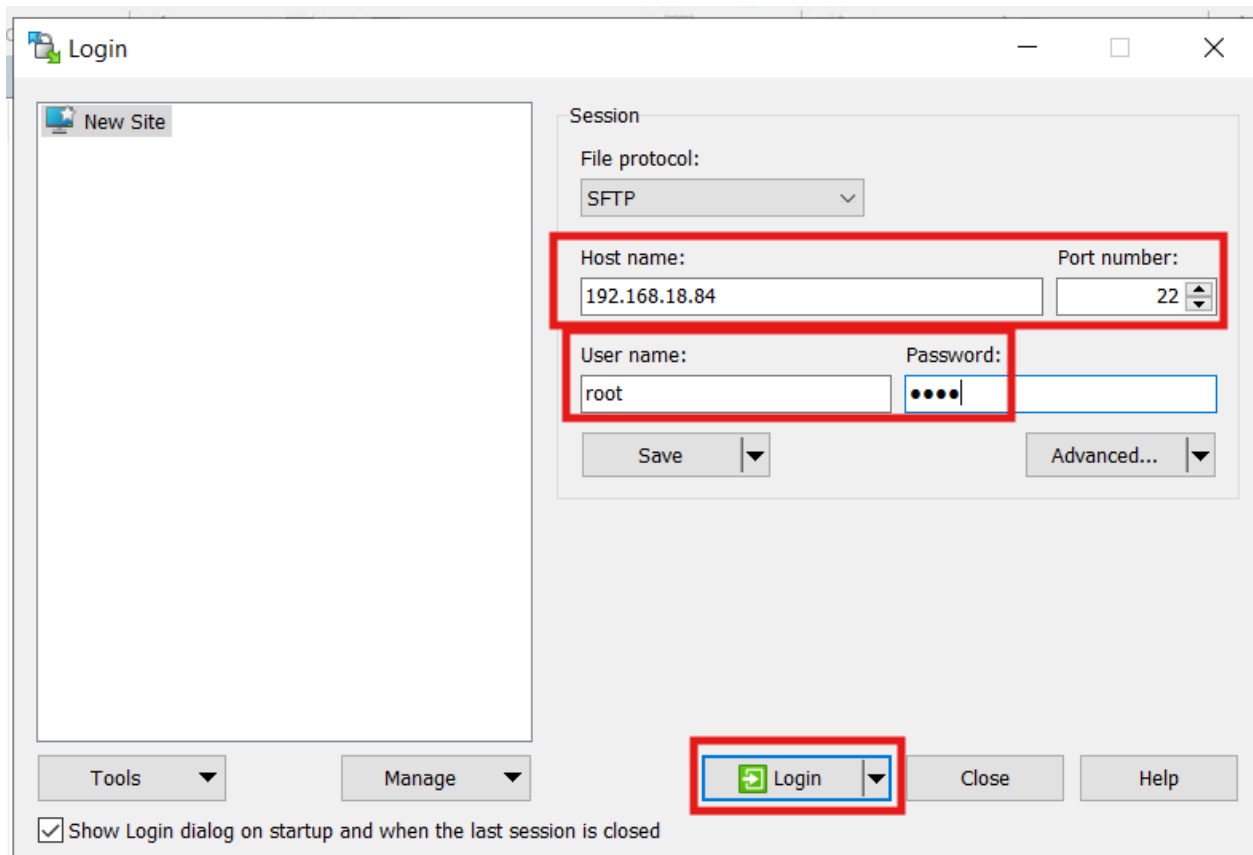
[OK](#) [Cancel](#)

Port Number: Remain

using the Linux username and password;

Username: root

Password: \*\*\*\*



> hana > Go to the <root> for Backup file