FTP-Server installieren

sudo apt update

sudo apt install vsftpd -y

Konfiguration sichern

sudo cp /etc/vsftpd.conf /etc/vsftpd.conf.bak

Konfiguration bearbeiten

sudo nano /etc/vsftpd.conf

```
listen=NO
listen_ipv6=YES

anonymous_enable=NO
local_enable=YES
write_enable=YES

local_umask=022

chroot_local_user=YES
allow_writeable_chroot=YES

xferlog_enable=YES
```

FTP starten

sudo systemctl enable --now vsftpd

sudo systemctl start vsftpd

sudo systemctl restart vsftpd

sudo systemctl status vsftpd

Firewall

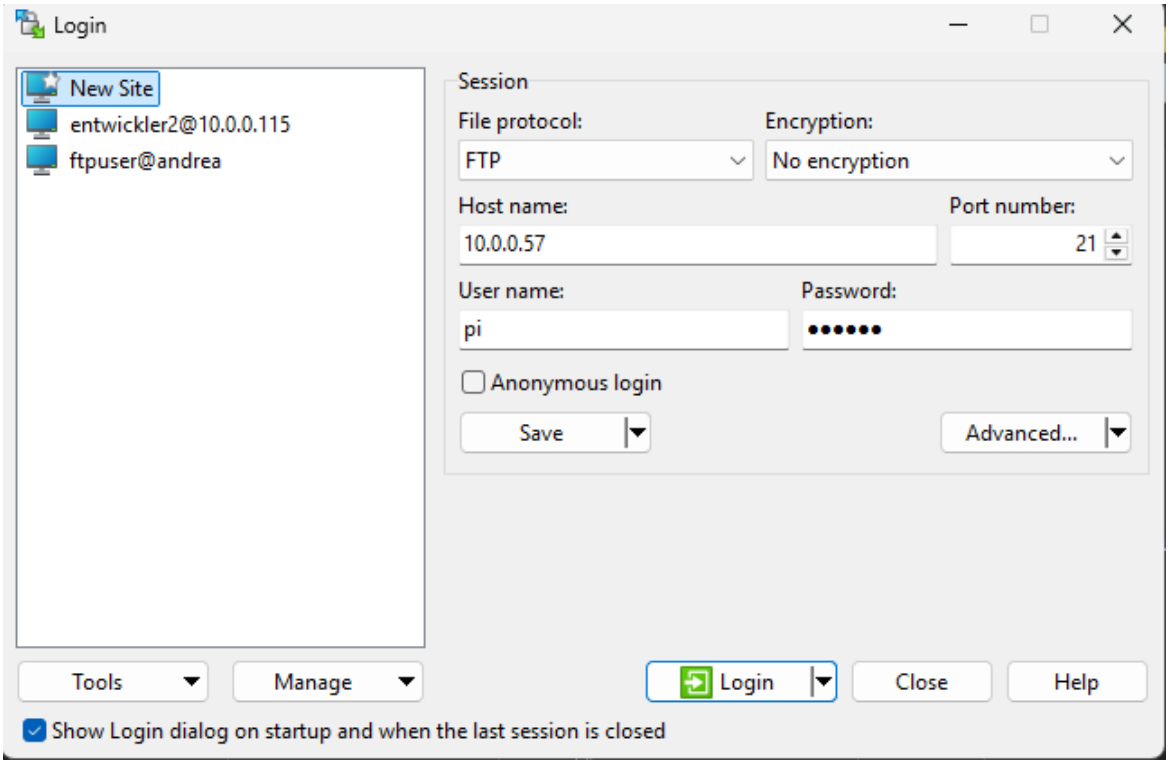
sudo ufw allow 21/tcp

sudo ufw status

Test mit WinSCP

Download
https://winscp.net/eng/download.php

Protokoll:	FTP
Host name (IP):	10.0.0.57
Port:	21
Username:	pi
Password:	123456



Verbindung mit FTP & SFTP testen

Test Ordner und Datei erstellen