The errors suggest that there was a problem with the connection to the repository. You can try the following steps to resolve the issue:

1. Check your internet connection and make sure you are connected to the internet.
2. Run **sudo apt-get update** to refresh the package lists.
3. If **sudo apt-get update** fails to update the package lists, you may need to try a different repository. You can edit the **/etc/apt/sources.list** file to use a different repository. For example, you can change the repository from **http://raspbian.raspberrypi.org/raspbian** to **http://archive.raspbian.org/raspbian**.
4. After updating the sources list, run **sudo apt-get update** again to update the package lists.
5. Finally, run **sudo apt-get upgrade** again to upgrade the packages.

If the issue persists, you may need to try other solutions like checking your network settings or using a different mirror for the package repository.

Reference Site: <https://pimylifeup.com/raspberry-pi-nas/>

**How to Setup FTP on the Raspberry Pi**

Commands:

Sudo apt-get update

Sudo apt-get upgrade

sudo apt install vsftpd

sudo nano /etc/vsftpd.conf

Add to file: anonymous\_enable=NO

local\_enable=YES

write\_enable=YES

local\_umask=022

chroot\_local\_user=YES

user\_sub\_token=pi

local\_root=/home/pi/FTP

mkdir -p /home/pi/FTP/files

chmod a-w /home/pi/FTP

sudo service vsftpd restart

Accessing:

<ftp://localip>

<ftp://192.168.234.179>