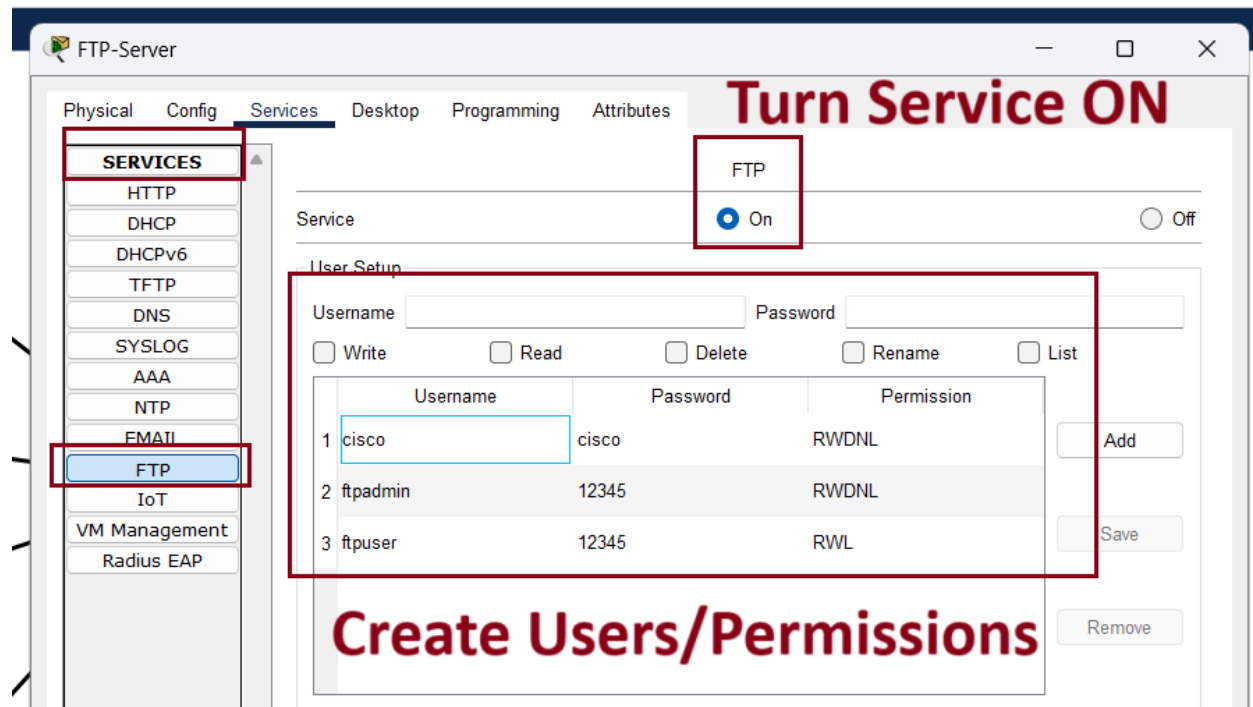


Create an FTP Server and set it's IP Address, Default Gateway and DNS Information:



Go to your Client Machines and write a few commands:

ftp IP-Address : Connect to FTP Server

Eg. `ftp 192.168.1.15`

? : To get a List of Options available

Dir : To List files on FTP Server

Put Filename: To add files onto the FTP Server

Eg. `put MyFile.txt`

Get Filename: To grab files from the FTP Server

Eg. `get MyFile.txt`

Quit : To exit the FTP shell

`quit`

Use the Text Editor from Desktop to Create or View Files :

On PC1:

Cisco Packet Tracer PC Command Line 1.0

C:\>ftp 192.168.1.15

Trying to connect...192.168.1.15

Connected to 192.168.1.15

220- Welcome to PT Ftp server

Username:ftpadmin

331- Username ok, need password

Password:

230- Logged in

(passive mode On)

ftp>?

?

cd

delete

dir

get

help

passive

put

pwd

quit

rename

ftp>dir

Listing /ftp directory from 192.168.1.15:

1	: asa842-k8.bin	5571584
2	: asa923-k8.bin	30468096

(A bunch of other files)

ftp>put MyFile.txt

Writing file MyFile.txt to 192.168.1.15:

File transfer in progress...

[Transfer complete - 13 bytes]

13 bytes copied in 0.075 secs (173 bytes/sec)

ftp>dir

Listing /ftp directory from 192.168.1.15:

0	: MyFile.txt	13
1	: asa842-k8.bin	5571584

(A bunch of other files)

ftp>quit

221- Service closing control connection.

On Laptop:

Cisco Packet Tracer PC Command Line 1.0

C:\>ftp 192.168.1.15

Trying to connect...192.168.1.15

Connected to 192.168.1.15

220- Welcome to PT Ftp server

Username:ftpuser

331- Username ok, need password

Password:

230- Logged in

(passive mode On)

ftp>get MyFile.txt

Reading file MyFile.txt from 192.168.1.15:

File transfer in progress...

[Transfer complete - 13 bytes]

13 bytes copied in 0 secs

ftp>