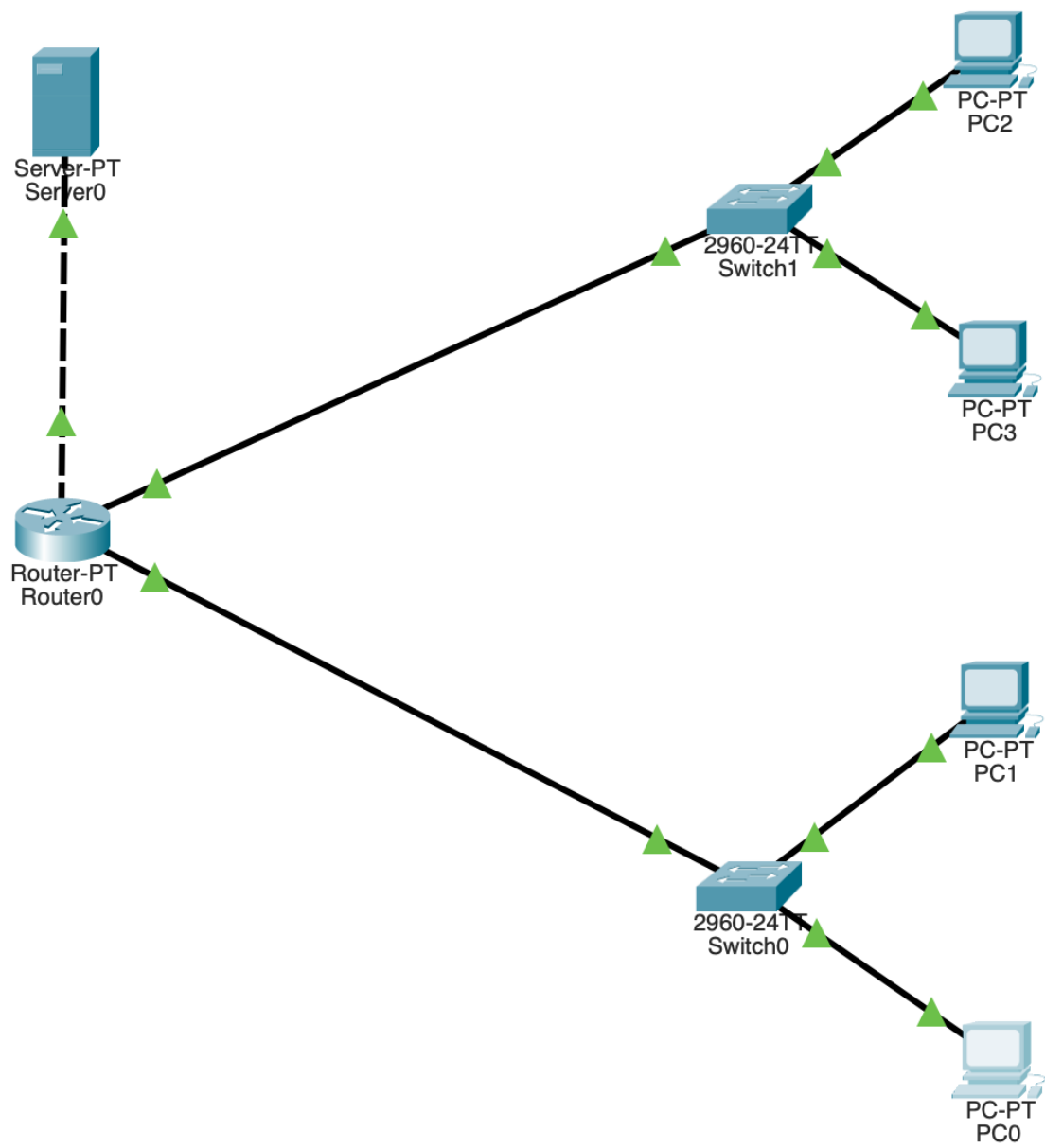


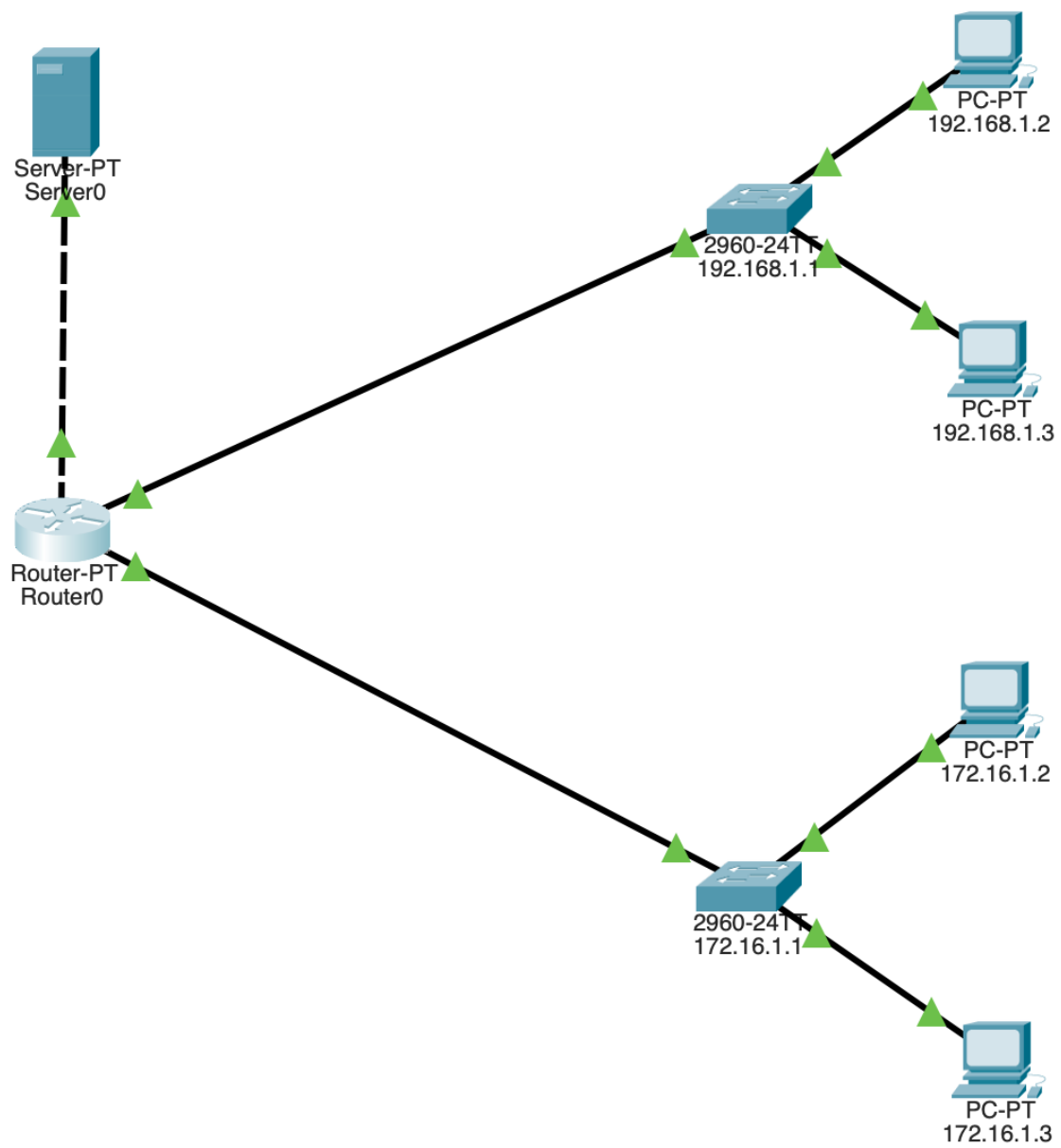
Job01 :

Création d'un réseaux :



Job02 :

Création des adresses réseaux :



Job03 :

Configuration du serveur FTP :

The screenshot shows the 'Config' tab for the 'FastEthernet0' interface. The left sidebar has 'INTERFACE' selected, with 'FastEthernet0' as the active sub-tab. The main area shows the following settings:

- Port Status:** ☒ On
- Bandwidth:** ☐ 100 Mbps ☐ 10 Mbps ☒ Auto
- Duplex:** ☐ Half Duplex ☒ Full Duplex ☒ Auto
- MAC Address:** 0006.2A99.79D7
- IP Configuration:** ☐ DHCP ☒ Static
 - IPv4 Address:** 10.10.10.2
 - Subnet Mask:** 255.0.0.0
- IPv6 Configuration:** ☐ Automatic ☒ Static
 - IPv6 Address:** (empty field)
 - Link Local Address:** FE80::206:2AFF:FE99:79D7

The screenshot shows the 'Services' tab for the 'FTP' service. The left sidebar has 'SERVICES' selected, with 'FTP' as the active sub-tab. The main area shows the following settings:

- Service:** ☒ On ☐ Off
- User Setup:**
 - Username:** (empty field) **Password:** (empty field)
 - ☐ Write ☐ Read ☐ Delete ☐ Rename ☐ List
 - | | Username | Password | Permission |
|---|----------|----------|------------|
| 1 | cisco | cisco | RWDNL |
 - Add** **Save** **Remove** buttons

Job04 :

Vue sur le fichier nommé 'mon_test.txt' pour voir si il a été bien créé :

```
C:\>dir

Volume in drive C has no label.
Volume Serial Number is 5E12-4AF3
Directory of C:\

1/1/1970    1:0 PM                16      mon_test.txt
1/1/1970    1:0 PM                26      sampleFile.txt
               42 bytes                2 File(s)

C:\>
```

Job05 :

Transfère d'un fichier du PC du réseau 192.168.1.0 vers un autre PC du réseau 172.16.1.0 :

```
C:\>ftp 10.10.10.2
Trying to connect...10.10.10.2
Connected to 10.10.10.2
220- Welcome to PT Ftp server
Username:cisco
331- Username ok, need password
Password:
230- Logged in
(passive mode On)
ftp>put mon_test.txt

Writing file mon_test.txt to 10.10.10.2:
File transfer in progress...

[Transfer complete - 16 bytes]

16 bytes copied in 0.077 secs (207 bytes/sec)
ftp>quit
```

La commande **'put'** sert à envoyer un fichier dans le serveur FTP.

```
C:\>ftp 10.10.10.2
Trying to connect...10.10.10.2
Connected to 10.10.10.2
220- Welcome to PT Ftp server
Username:cisco
331- Username ok, need password
Password:
230- Logged in
(passive mode On)
ftp>get mon_test.txt

Reading file mon_test.txt from 10.10.10.2:
File transfer in progress...

[Transfer complete - 16 bytes]

16 bytes copied in 0 secs
ftp>quit
```

La commande **'get'** permet de récupérer un fichier dans le serveur FTP.