

Institut Universitaire des Sciences (IUS)

**Faculté des Sciences et Technologies
(FST)**

RAPPORT SUR LE TRAVAIL DE LABORATOIRE N° 4

Cours : Cisco Packet Tracer (Reseau 1)

Soumis au Chargé de cours : **Ismael SAINT AMOUR**

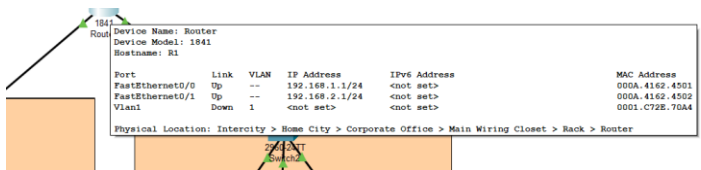
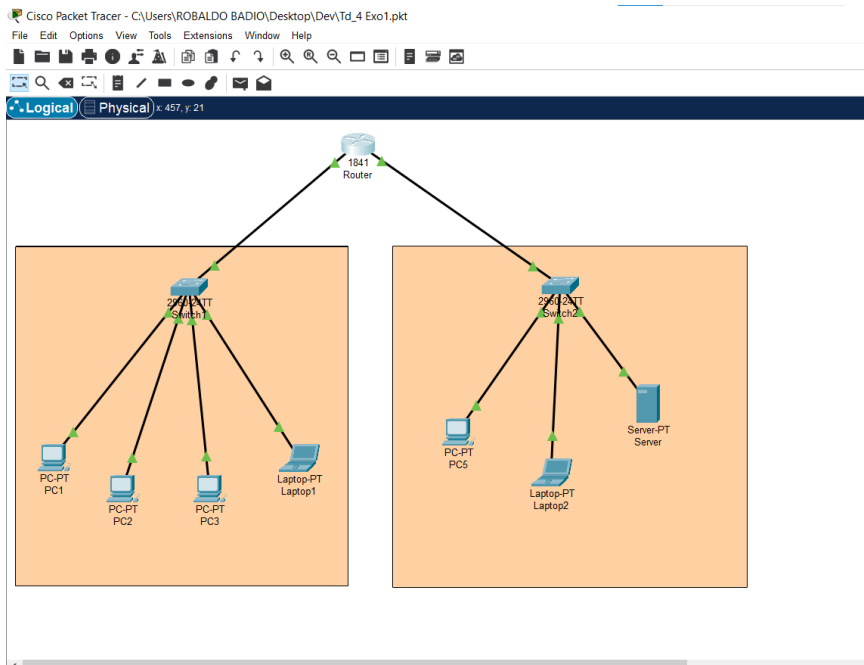
Niveau L3

Préparé par : **Robaldo BADIO**

Date : Le 25 / 11 / 2024

Exécution du TD 4 exo1

1. Les démarchent sur TD 4 Exo 1



Device Name: Switch1
Custom Device Model: 2960 IOS15
Hostname: S1

Port	Link	VLAN	IP Address	MAC Address
FastEthernet0/1	Up	1	--	00D0.973A.DA01
FastEthernet0/2	Up	1	--	00D0.973A.DA02
FastEthernet0/3	Up	1	--	00D0.973A.DA03
FastEthernet0/4	Up	1	--	00D0.973A.DA04
FastEthernet0/5	Up	1	--	00D0.973A.DA05
FastEthernet0/6	Down	1	--	00D0.973A.DA06
FastEthernet0/7	Down	1	--	00D0.973A.DA07
FastEthernet0/8	Down	1	--	00D0.973A.DA08
FastEthernet0/9	Down	1	--	00D0.973A.DA09
FastEthernet0/10	Down	1	--	00D0.973A.DA0A
FastEthernet0/11	Down	1	--	00D0.973A.DA0B
FastEthernet0/12	Down	1	--	00D0.973A.DA0C
FastEthernet0/13	Down	1	--	00D0.973A.DA0D
FastEthernet0/14	Down	1	--	00D0.973A.DA0E
FastEthernet0/15	Down	1	--	00D0.973A.DA0F
FastEthernet0/16	Down	1	--	00D0.973A.DA10
FastEthernet0/17	Down	1	--	00D0.973A.DA11
FastEthernet0/18	Down	1	--	00D0.973A.DA12
FastEthernet0/19	Down	1	--	00D0.973A.DA13
FastEthernet0/20	Down	1	--	00D0.973A.DA14
FastEthernet0/21	Down	1	--	00D0.973A.DA15
FastEthernet0/22	Down	1	--	00D0.973A.DA16
FastEthernet0/23	Down	1	--	00D0.973A.DA17
FastEthernet0/24	Down	1	--	00D0.973A.DA18
GigabitEthernet0/1	Down	1	--	00D0.973A.DA19
GigabitEthernet0/2	Down	1	--	00D0.973A.DA1A
Vlan1	Up	1	192.168.1.2/24	0001.42CC.5325

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch1

4331 4321 1941 2901 2911 81930X 81930W 829 1240 PFCaster PFCaster 1841 26200H 26210H

New Delete

Toggle PDU List Window

(Select a Device to Drag and Drop to the Workspace)

PC Device Name: PC1
PC Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.10/24	<not set>	0006.2A70.9AED
Bluetooth	Down	<not set>	<not set>	0001.C76E.29D9

Gateway: 192.168.1.1
DNS Server: 192.168.2.12
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > PC1

Device Name: PC2
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.11/24	<not set>	00E0.F79B.6C35
Bluetooth	Down	<not set>	<not set>	0060.5C88.E578

Gateway: 192.168.1.1
DNS Server: 192.168.2.12
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > PC2

Device Name: PC3
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.12/24	<not set>	0060.5CD8.EEE9
Bluetooth	Down	<not set>	<not set>	00D0.9721.4CD4

Gateway: 192.168.1.1
DNS Server: 192.168.2.12
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > PC3

Device Name: Laptop1
Device Model: Laptop-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.13/24	<not set>	0001.43E5.100E
Bluetooth	Down	<not set>	<not set>	0001.C9EE.E343

Gateway: 192.168.1.1
DNS Server: 192.168.2.12
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Laptop1

Device Name: Switch2
Custom Device Model: 2960 IOS15
Hostname: S2

Port	Link	VLAN	IP Address	MAC Address
FastEthernet0/1	Up	1	--	000A.F314.A301
FastEthernet0/2	Up	1	--	000A.F314.A302
FastEthernet0/3	Up	1	--	000A.F314.A303
FastEthernet0/4	Up	1	--	000A.F314.A304
FastEthernet0/5	Down	1	--	000A.F314.A305
FastEthernet0/6	Down	1	--	000A.F314.A306
FastEthernet0/7	Down	1	--	000A.F314.A307
FastEthernet0/8	Down	1	--	000A.F314.A308
FastEthernet0/9	Down	1	--	000A.F314.A309
FastEthernet0/10	Down	1	--	000A.F314.A30A
FastEthernet0/11	Down	1	--	000A.F314.A30B
FastEthernet0/12	Down	1	--	000A.F314.A30C
FastEthernet0/13	Down	1	--	000A.F314.A30D
FastEthernet0/14	Down	1	--	000A.F314.A30E
FastEthernet0/15	Down	1	--	000A.F314.A30F
FastEthernet0/16	Down	1	--	000A.F314.A310
FastEthernet0/17	Down	1	--	000A.F314.A311
FastEthernet0/18	Down	1	--	000A.F314.A312
FastEthernet0/19	Down	1	--	000A.F314.A313
FastEthernet0/20	Down	1	--	000A.F314.A314
FastEthernet0/21	Down	1	--	000A.F314.A315
FastEthernet0/22	Down	1	--	000A.F314.A316
FastEthernet0/23	Down	1	--	000A.F314.A317
FastEthernet0/24	Down	1	--	000A.F314.A318
GigabitEthernet0/1	Down	1	--	000A.F314.A319
GigabitEthernet0/2	Down	1	--	000A.F314.A31A
Vlan1	Up	1	192.168.2.2/24	0001.9672.87ED

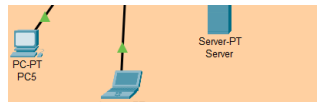
Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch2

Device Name: PC5
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.10/24	<not set>	00E0.F93B.2C7C
Bluetooth	Down	<not set>	<not set>	00D0.FF1C.B49D

Gateway: 192.168.2.1
DNS Server: 192.168.2.12
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > PC5



Device Name: Laptop2
Device Model: Laptop-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.11/24	<not set>	00E0.8F81.3AA1
Bluetooth	Down	<not set>	<not set>	0001.C95B.0615

Gateway: 192.168.2.1
DNS Server: 192.168.2.12
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Laptop2

Scenario 0

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete

Device Name: Server
Device Model: Server-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.12/24	<not set>	00E0.F997.D31E

Gateway: 192.168.2.1
DNS Server: <not set>
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Server

PC1

Physical Config Desktop Programming Attributes

Command Prompt

```

Cisco Packet Tracer PC Command Line 1.0
C:\>ping PC2

Pinging 192.168.1.11 with 32 bytes of data:

Reply from 192.168.1.11: bytes=32 time=11ms TTL=128
Reply from 192.168.1.11: bytes=32 time<1ms TTL=128
Reply from 192.168.1.11: bytes=32 time<1ms TTL=128
Reply from 192.168.1.11: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.11:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 11ms, Average = 3ms

C:\>ping PC5

Pinging 192.168.2.10 with 32 bytes of data:

Request timed out.
Reply from 192.168.2.10: bytes=32 time<1ms TTL=127
Reply from 192.168.2.10: bytes=32 time<1ms TTL=127
Reply from 192.168.2.10: bytes=32 time<1ms TTL=127

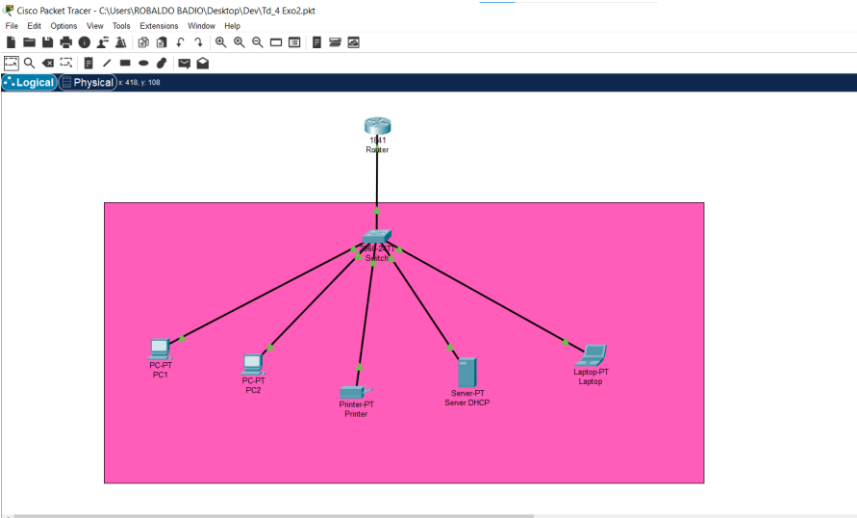
Ping statistics for 192.168.2.10:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>

```

Exécution du TD 4 exo2

1. Les démarchent sur TD 4 Exo 2



Device Name: Router
Device Model: 1841
Hostname: R1

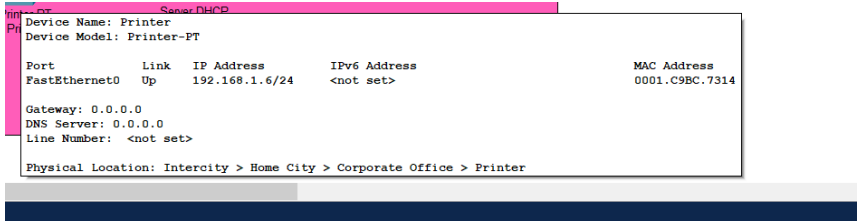
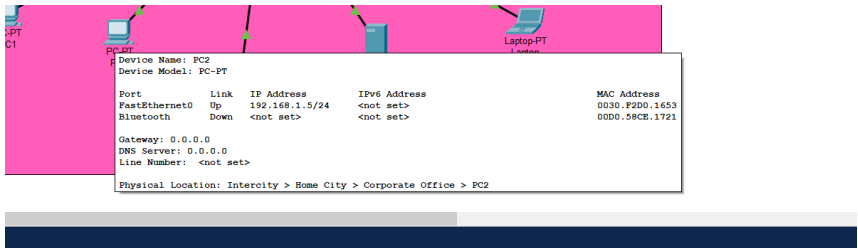
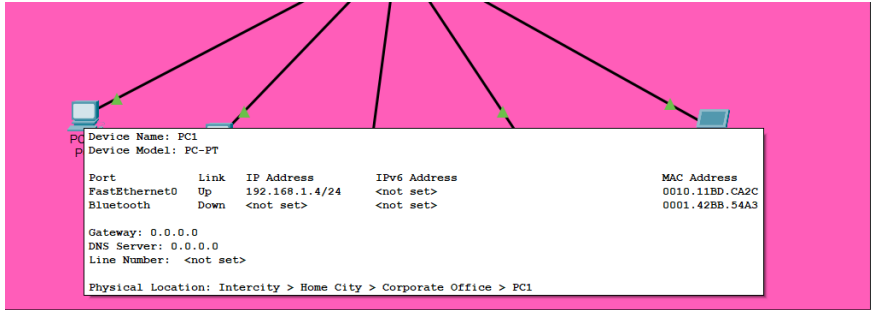
Port	Link	VLAN	IP Address	IPv6 Address	MAC Address
FastEthernet0/0	Up	--	192.168.1.1/24	<not set>	00D0.58D4.CE01
FastEthernet0/1	Down	--	<not set>	<not set>	00D0.58D4.CE02
Vlan1	Down	1	<not set>	<not set>	000C.CF94.2248

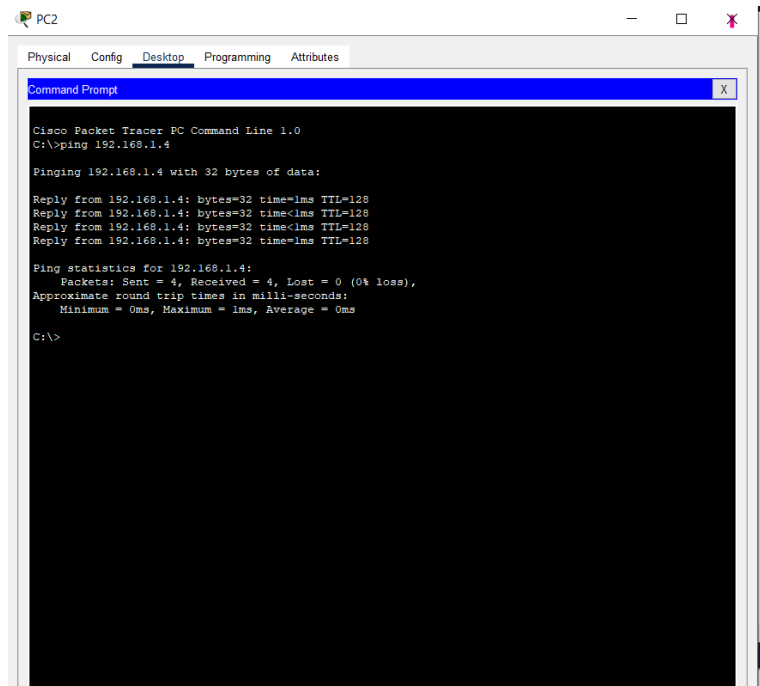
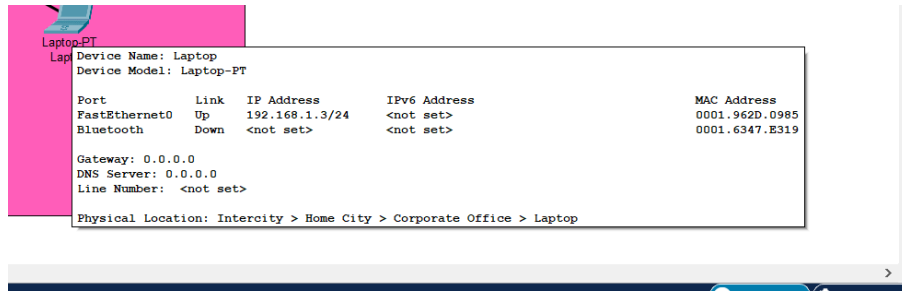
Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Router

Device Name: Switch
Custom Device Model: 2960 IOS15
Hostname: S1

Port	Link	VLAN	IP Address	MAC Address
FastEthernet0/1	Up	1	--	0001.C952.0601
FastEthernet0/2	Up	1	--	0001.C952.0602
FastEthernet0/3	Up	1	--	0001.C952.0603
FastEthernet0/4	Up	1	--	0001.C952.0604
FastEthernet0/5	Up	1	--	0001.C952.0605
FastEthernet0/6	Up	1	--	0001.C952.0606
FastEthernet0/7	Down	1	--	0001.C952.0607
FastEthernet0/8	Down	1	--	0001.C952.0608
FastEthernet0/9	Down	1	--	0001.C952.0609
FastEthernet0/10	Down	1	--	0001.C952.060A
FastEthernet0/11	Down	1	--	0001.C952.060B
FastEthernet0/12	Down	1	--	0001.C952.060C
FastEthernet0/13	Down	1	--	0001.C952.060D
FastEthernet0/14	Down	1	--	0001.C952.060E
FastEthernet0/15	Down	1	--	0001.C952.060F
FastEthernet0/16	Down	1	--	0001.C952.0610
FastEthernet0/17	Down	1	--	0001.C952.0611
FastEthernet0/18	Down	1	--	0001.C952.0612
FastEthernet0/19	Down	1	--	0001.C952.0613
FastEthernet0/20	Down	1	--	0001.C952.0614
FastEthernet0/21	Down	1	--	0001.C952.0615
FastEthernet0/22	Down	1	--	0001.C952.0616
FastEthernet0/23	Down	1	--	0001.C952.0617
FastEthernet0/24	Down	1	--	0001.C952.0618
GigabitEthernet0/1	Down	1	--	0001.C952.0619
GigabitEthernet0/2	Down	1	--	0001.C952.061A
Vlan1	Up	1	192.168.1.2/24	0001.C997.5840

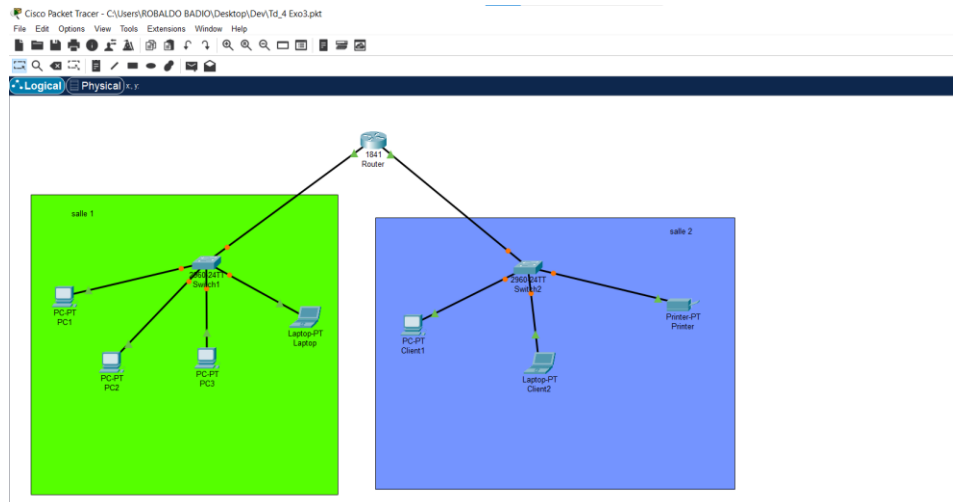
Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch





Exécution du TD 4 exo3

1. Les démarchent sur TD 4 Exo 3



Device Name: Router
Device Model: 1841
Hostname: Server*DHCP

Port	Link	VLAN	IP Address	IPv6 Address	MAC Address
FastEthernet0/0	Up	--	192.168.1.1/24	<not set>	0002.4A36.4C01
FastEthernet0/1	Up	--	192.168.2.1/24	<not set>	0002.4A36.4C02
Vlan1	Down	1	<not set>	<not set>	00D0.583B.4580

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Router

Device Name: Switch1
Custom Device Model: 2960 IOS15
Hostname: S1

Port	Link	VLAN	IP Address	MAC Address
FastEthernet0/1	Up	1	--	0002.4A87.8001
FastEthernet0/2	Up	1	--	0002.4A87.8002
FastEthernet0/3	Up	1	--	0002.4A87.8003
FastEthernet0/4	Up	1	--	0002.4A87.8004
FastEthernet0/5	Up	1	--	0002.4A87.8005
FastEthernet0/6	Down	1	--	0002.4A87.8006
FastEthernet0/7	Down	1	--	0002.4A87.8007
FastEthernet0/8	Down	1	--	0002.4A87.8008
FastEthernet0/9	Down	1	--	0002.4A87.8009
FastEthernet0/10	Down	1	--	0002.4A87.800A
FastEthernet0/11	Down	1	--	0002.4A87.800B
FastEthernet0/12	Down	1	--	0002.4A87.800C
FastEthernet0/13	Down	1	--	0002.4A87.800D
FastEthernet0/14	Down	1	--	0002.4A87.800E
FastEthernet0/15	Down	1	--	0002.4A87.800F
FastEthernet0/16	Down	1	--	0002.4A87.8010
FastEthernet0/17	Down	1	--	0002.4A87.8011
FastEthernet0/18	Down	1	--	0002.4A87.8012
FastEthernet0/19	Down	1	--	0002.4A87.8013
FastEthernet0/20	Down	1	--	0002.4A87.8014
FastEthernet0/21	Down	1	--	0002.4A87.8015
FastEthernet0/22	Down	1	--	0002.4A87.8016
FastEthernet0/23	Down	1	--	0002.4A87.8017
FastEthernet0/24	Down	1	--	0002.4A87.8018
GigabitEthernet0/1	Down	1	--	0002.4A87.8019
GigabitEthernet0/2	Down	1	--	0002.4A87.801A
Vlan1	Up	1	192.168.1.2/24	000C.8546.42E2

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch1

(Select a Device to Drag and Drop to the Workspace)

Toggle PDU List Window

Device Name: Switch2
Custom Device Model: 2960 IOS15
Hostname: S2

Port	Link	VLAN	IP Address	MAC Address
FastEthernet0/1	Up	1	--	0060.702C.7C01
FastEthernet0/2	Up	1	--	0060.702C.7C02
FastEthernet0/3	Up	1	--	0060.702C.7C03
FastEthernet0/4	Up	1	--	0060.702C.7C04
FastEthernet0/5	Down	1	--	0060.702C.7C05
FastEthernet0/6	Down	1	--	0060.702C.7C06
FastEthernet0/7	Down	1	--	0060.702C.7C07
FastEthernet0/8	Down	1	--	0060.702C.7C08
FastEthernet0/9	Down	1	--	0060.702C.7C09
FastEthernet0/10	Down	1	--	0060.702C.7C0A
FastEthernet0/11	Down	1	--	0060.702C.7C0B
FastEthernet0/12	Down	1	--	0060.702C.7C0C
FastEthernet0/13	Down	1	--	0060.702C.7C0D
FastEthernet0/14	Down	1	--	0060.702C.7C0E
FastEthernet0/15	Down	1	--	0060.702C.7C0F
FastEthernet0/16	Down	1	--	0060.702C.7C10
FastEthernet0/17	Down	1	--	0060.702C.7C11
FastEthernet0/18	Down	1	--	0060.702C.7C12
FastEthernet0/19	Down	1	--	0060.702C.7C13
FastEthernet0/20	Down	1	--	0060.702C.7C14
FastEthernet0/21	Down	1	--	0060.702C.7C15
FastEthernet0/22	Down	1	--	0060.702C.7C16
FastEthernet0/23	Down	1	--	0060.702C.7C17
FastEthernet0/24	Down	1	--	0060.702C.7C18
GigabitEthernet0/1	Down	1	--	0060.702C.7C19
GigabitEthernet0/2	Down	1	--	0060.702C.7C1A
Vlan1	Up	1	192.168.2.2/24	0002.163D.E21D

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch2

List Window

Device Name: PC1
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.4/24	<not set>	00D0.FF44.07E3
Bluetooth	Down	<not set>	<not set>	0001.42D9.3584

Gateway: 192.168.1.1
DNS Server: 8.8.8.8
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > PC1

Device Name: PC2
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.6/24	<not set>	0060.478D.2717
Bluetooth	Down	<not set>	<not set>	00E0.A3A1.D6B8

Gateway: 192.168.1.1
DNS Server: 8.8.8.8
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > PC2

Device Name: PC3
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.3/24	<not set>	0007.EC97.438C
Bluetooth	Down	<not set>	<not set>	0001.63C9.28A7

Gateway: 192.168.1.1
DNS Server: 8.8.8.8
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > PC3

Printer-PT

Device Name: Laptop
Device Model: Laptop-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.5/24	<not set>	0090.21A7.1AB6
Bluetooth	Down	<not set>	<not set>	00E0.F930.667B

Gateway: 192.168.1.1
DNS Server: 8.8.8.8
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Laptop

PC-PT

Device Name: Client1
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.3/24	<not set>	00E0.F7EC.7032
Bluetooth	Down	<not set>	<not set>	0007.EC27.0C26

Gateway: 192.168.2.1
DNS Server: 8.8.8.8
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Client1

Laptop-PT
Client

Device Name: Client2
Device Model: Laptop-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.5/24	<not set>	0001.429A.B57B
Bluetooth	Down	<not set>	<not set>	00E0.B0CB.B00E

Gateway: 192.168.2.1
DNS Server: 8.8.8.8
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Client2

Realtime

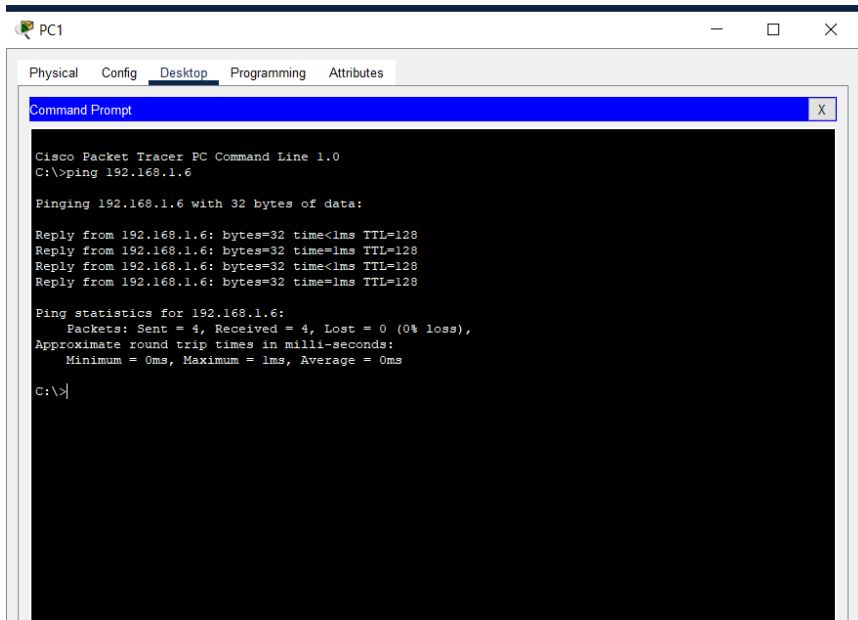
Printer-PT
Printer

Device Name: Printer
Device Model: Printer-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.4/24	<not set>	0040.0B13.4102

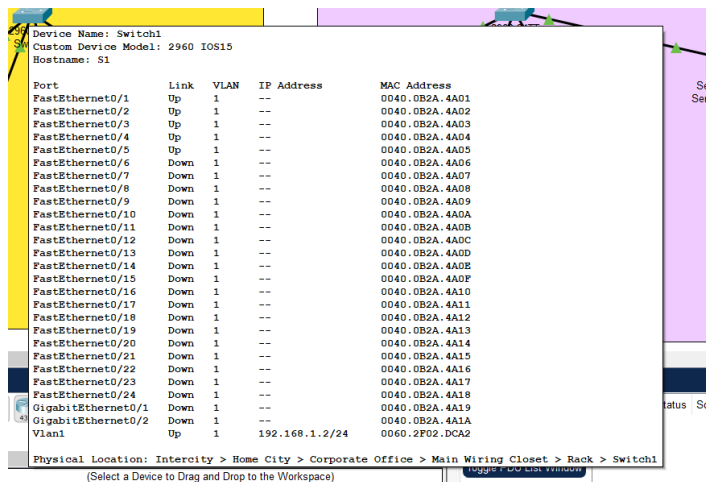
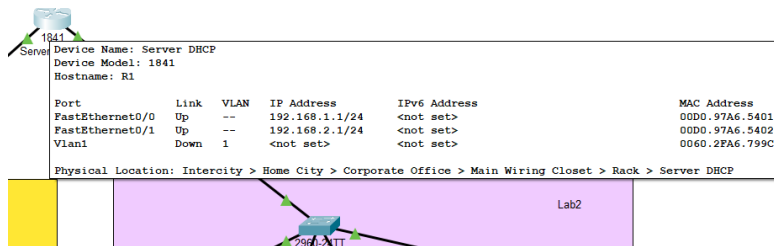
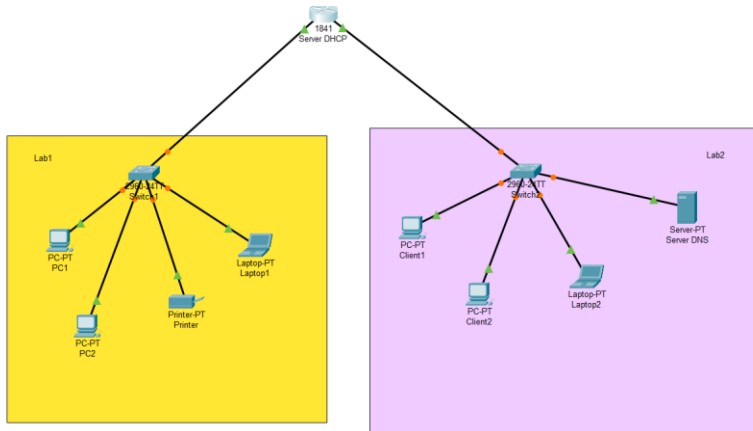
Gateway: 192.168.2.1
DNS Server: 8.8.8.8
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Printer



Exécution du TD 4 exo4

1. Les démarrchent sur TD 4 Exo 4



Device Name: Switch2
Custom Device Model: 2960 IOS15
Hostname: S2

Port	Link	VLAN	IP Address	MAC Address
FastEthernet0/1	Up	1	--	0030.A3C7.C701
FastEthernet0/2	Up	1	--	0030.A3C7.C702
FastEthernet0/3	Up	1	--	0030.A3C7.C703
FastEthernet0/4	Up	1	--	0030.A3C7.C704
FastEthernet0/5	Up	1	--	0030.A3C7.C705
FastEthernet0/6	Down	1	--	0030.A3C7.C706
FastEthernet0/7	Down	1	--	0030.A3C7.C707
FastEthernet0/8	Down	1	--	0030.A3C7.C708
FastEthernet0/9	Down	1	--	0030.A3C7.C709
FastEthernet0/10	Down	1	--	0030.A3C7.C70A
FastEthernet0/11	Down	1	--	0030.A3C7.C70B
FastEthernet0/12	Down	1	--	0030.A3C7.C70C
FastEthernet0/13	Down	1	--	0030.A3C7.C70D
FastEthernet0/14	Down	1	--	0030.A3C7.C70E
FastEthernet0/15	Down	1	--	0030.A3C7.C70F
FastEthernet0/16	Down	1	--	0030.A3C7.C710
FastEthernet0/17	Down	1	--	0030.A3C7.C711
FastEthernet0/18	Down	1	--	0030.A3C7.C712
FastEthernet0/19	Down	1	--	0030.A3C7.C713
FastEthernet0/20	Down	1	--	0030.A3C7.C714
FastEthernet0/21	Down	1	--	0030.A3C7.C715
FastEthernet0/22	Down	1	--	0030.A3C7.C716
FastEthernet0/23	Down	1	--	0030.A3C7.C717
FastEthernet0/24	Down	1	--	0030.A3C7.C718
GigabitEthernet0/1	Down	1	--	0030.A3C7.C719
GigabitEthernet0/2	Down	1	--	0030.A3C7.C71A
Vlan1	Up	1	192.168.2.2/24	0005.5EBE.227A

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch2

PDU List Window

Device Name: Server DNS
Device Model: Server-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.13/24	<not set>	0001.43B0.E6BA

Gateway: 192.168.2.1
DNS Server: <not set>
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Server DNS

Device Name: Laptop2
Device Model: Laptop-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.12/24	<not set>	0002.1742.43BE
Bluetooth	Down	<not set>	<not set>	0002.166C.9798

Gateway: 192.168.2.1
DNS Server: 192.168.2.13
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Laptop2

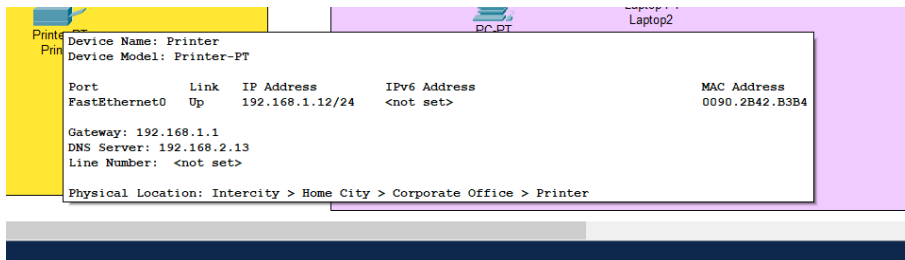
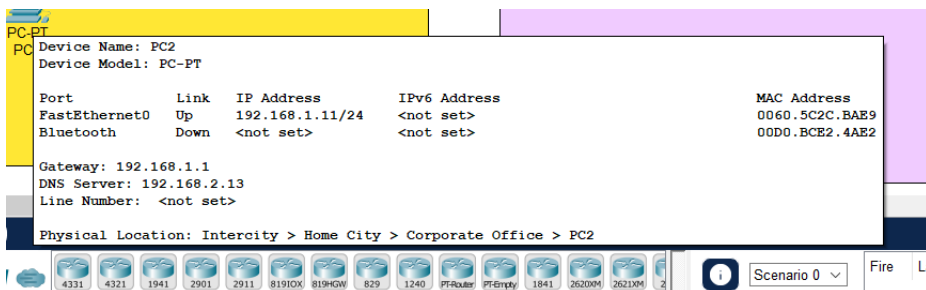
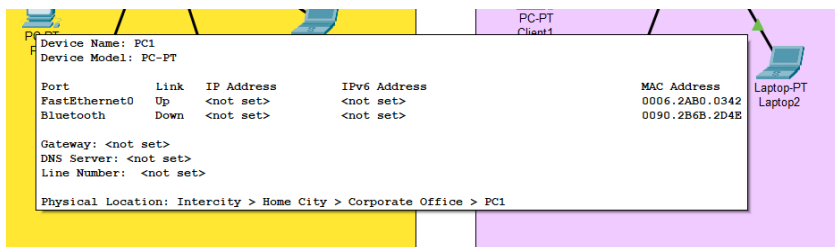
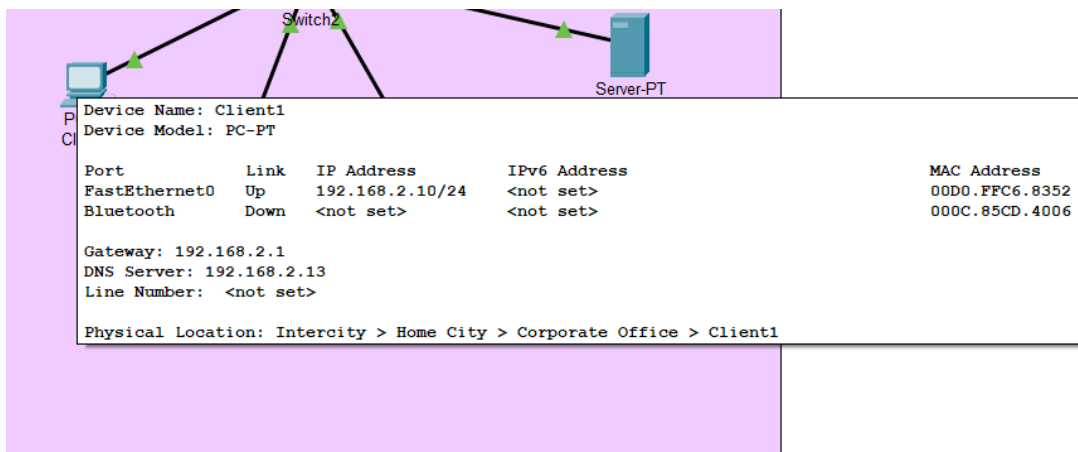
Device Name: Client2
Device Model: PC-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.2.11/24	<not set>	0001.6335.945E
Bluetooth	Down	<not set>	<not set>	0001.C921.1E95

Gateway: 192.168.2.1
DNS Server: 192.168.2.13
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Client2

Fire | Last Status | Source | Destination | Type | Color | Time(s) | Periodic | Num | Edit | Delete



Client1

Device Name: Laptop1
Device Model: Laptop-PT

Port	Link	IP Address	IPv6 Address	MAC Address
FastEthernet0	Up	192.168.1.13/24	<not set>	0002.4A21.C795
Bluetooth	Down	<not set>	<not set>	0060.5C46.5D55

Gateway: 192.168.1.1
DNS Server: 192.168.2.13
Line Number: <not set>

Physical Location: Intercity > Home City > Corporate Office > Laptop1

PC1

Physical Config Desktop Programming Attributes

IP Configuration

Interface: FastEthernet0

IP Configuration

☐ DHCP ☒ Static

IPv4 Address: 192.168.1.5

Subnet Mask: 255.255.255.0

Default Gateway: 0.0.0.0

DNS Server: 0.0.0.0

IPv6 Configuration

☐ Automatic ☒ Static

IPv6 Address: /

Link Local Address: FE80::206:2AFF:FE80:342

Default Gateway:

DNS Server:

802.1X

☐ Use 802.1X Security

Authentication: MD5

Username:

Password:

Delete

PC2

Physical Config Desktop Programming Attributes

Command Prompt

```

Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.5

Pinging 192.168.1.5 with 32 bytes of data:

Reply from 192.168.1.5: bytes=32 time=1ms TTL=128
Reply from 192.168.1.5: bytes=32 time=1ms TTL=128
Reply from 192.168.1.5: bytes=32 time=1ms TTL=128
Reply from 192.168.1.5: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.1.5:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms
C:\>

```


Conclusion

Ce TD me permet de comprendre comment faire la configuration des services DNS et DHCP dans un réseau simulé sur Cisco Packet Tracer et me faire comprendre comment faire la configuration d'un serveur DNS, me permet de faire la configuration d'un serveur DHCP pour l'attribution automatique des adresses IP sans difficulté.