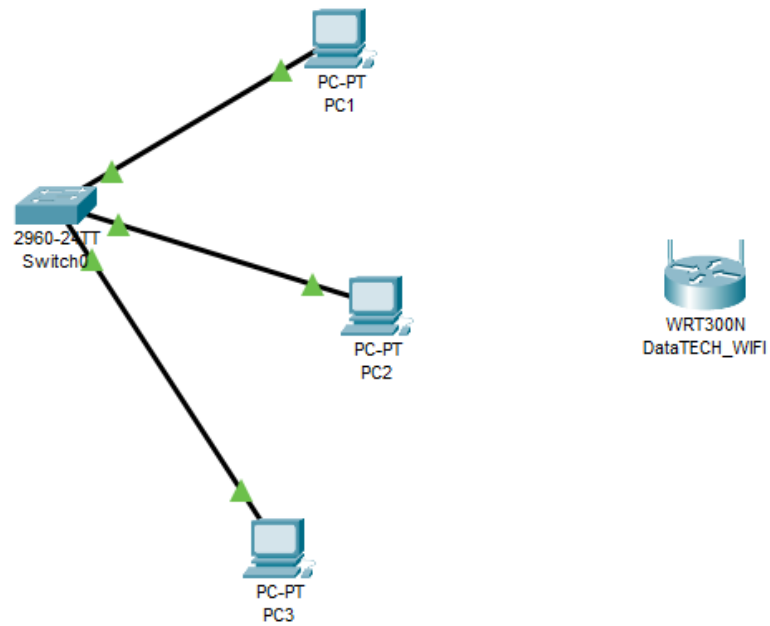


Laboratorio 15

Sergio Alberto Tarrifa Ramírez



PC1

Physical Config **Desktop** Programming Attributes

IP Configuration X

Interface FastEthernet0

IP Configuration

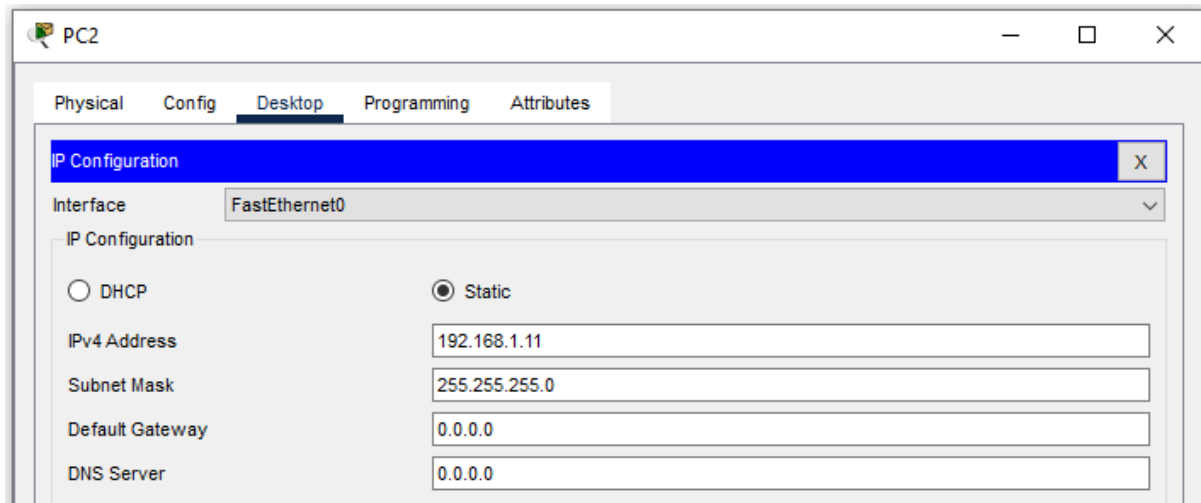
☐ DHCP ☒ Static

IPv4 Address 192.168.1.10

Subnet Mask 255.255.255.0

Default Gateway 0.0.0.0

DNS Server 0.0.0.0

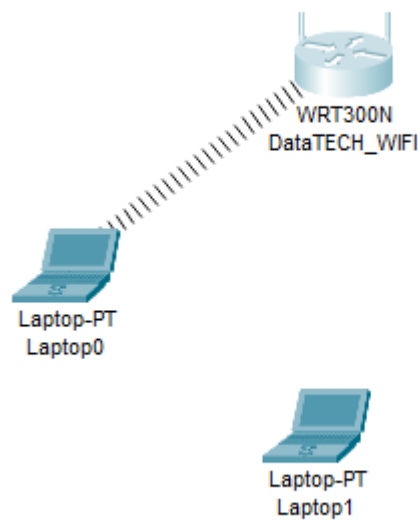


```
C:\>ping 192.168.1.12

Pinging 192.168.1.12 with 32 bytes of data:

Reply from 192.168.1.12: bytes=32 time<1ms TTL=128
Reply from 192.168.1.12: bytes=32 time<1ms TTL=128
Reply from 192.168.1.12: bytes=32 time<1ms TTL=128
Reply from 192.168.1.12: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.12:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms
```



Laptop0

Physical Config **Desktop** Programming Attributes

IP Configuration X

Interface Wireless0

IP Configuration

☐ DHCP ☒ Static

IPv4 Address 192.168.1.13

Subnet Mask 255.255.255.0

Default Gateway 192.168.1.1

DNS Server 0.0.0.0

Laptop1

Physical Config **Desktop** Programming Attributes

IP Configuration X

Interface Wireless0

IP Configuration

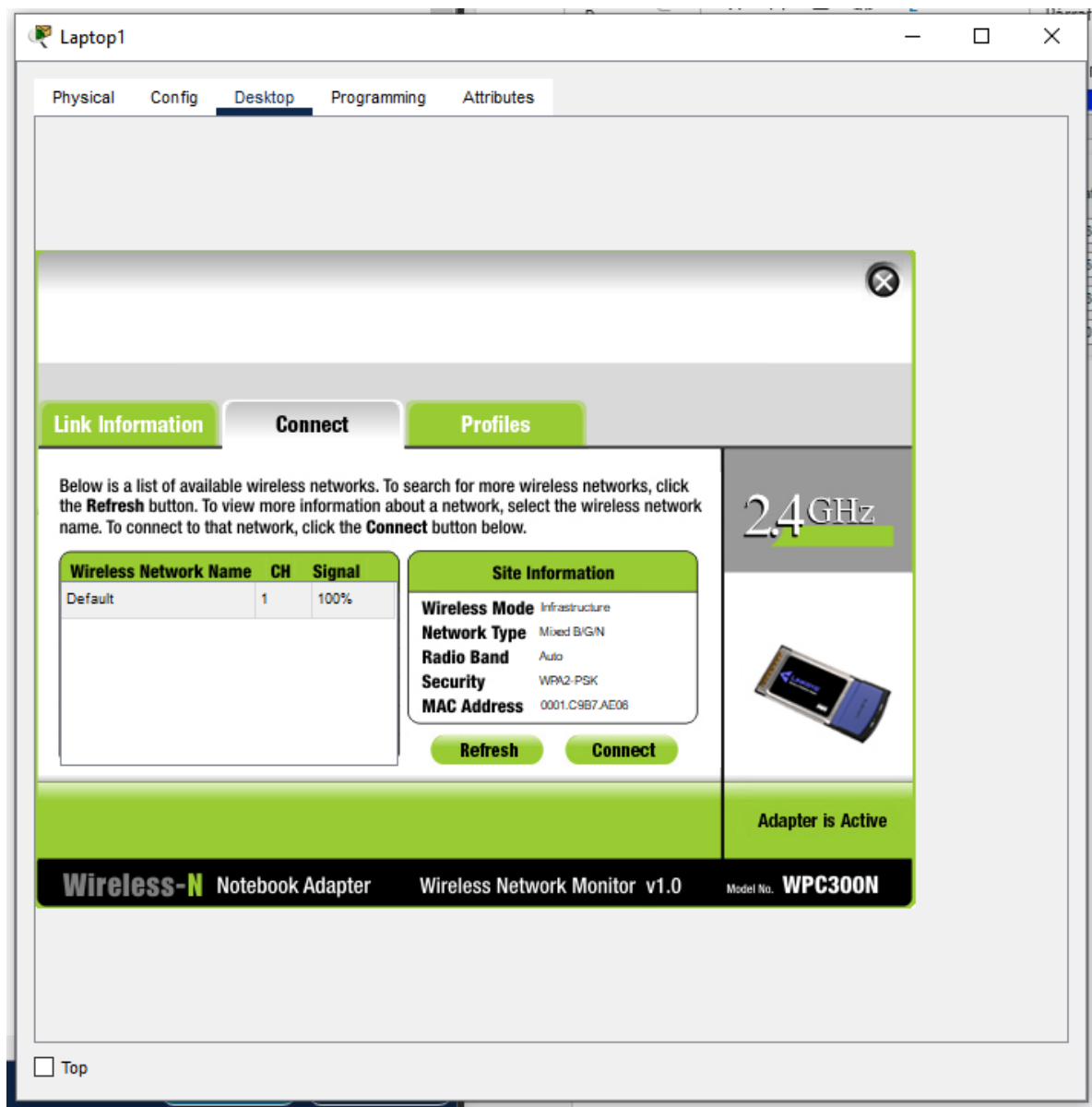
☐ DHCP ☒ Static

IPv4 Address 192.168.1.14

Subnet Mask 255.255.255.0

Default Gateway 192.168.1.1

DNS Server 0.0.0.0



```
C:\>ping 192.168.1.13

Pinging 192.168.1.13 with 32 bytes of data:

Reply from 192.168.1.13: bytes=32 time=26ms TTL=128
Reply from 192.168.1.13: bytes=32 time=17ms TTL=128
Reply from 192.168.1.13: bytes=32 time=13ms TTL=128
Reply from 192.168.1.13: bytes=32 time=18ms TTL=128

Ping statistics for 192.168.1.13:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 13ms, Maximum = 26ms, Average = 18ms
```

Switch-PT
Switch3

PC-PT
PC4

PC-PT
PC5

PC4

Physical Config Desktop Programming Attributes

Physical Device View

Zoom In Original Size Zoom Out

MODULES

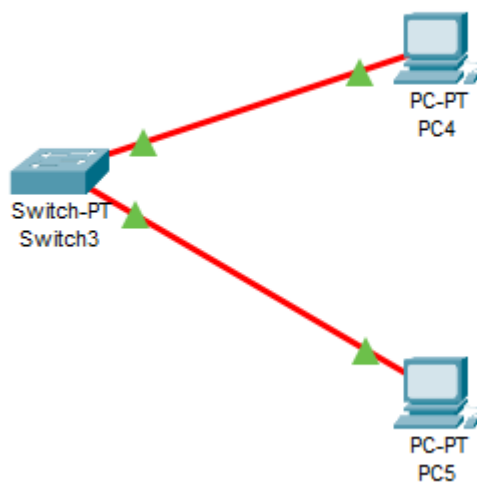
- WMP300N
- PT-HOST-NM-1AM
- PT-HOST-NM-1CE
- PT-HOST-NM-1CFE
- PT-HOST-NM-1CGE
- PT-HOST-NM-1FFE
- PT-HOST-NM-1FGE
- PT-HOST-NM-1W
- PT-HOST-NM-1W-A
- PT-HOST-NM-1W-AC
- PT-HOST-NM-3G/4G
- PT-HOST-NM-COVER
- PT-HEADPHONE
- PT-MICROPHONE

The PT-HOST-NM-1FFE Module provides one Fast-Ethernet interface for use with fiber media. Ideal for a wide range of LAN applications, the Fast Ethernet network modules support many internetworking features and standards. Single port network modules offer autosensing 10/100BaseTX or 100BaseFX Ethernet.

Customize Icon in Physical View

Customize Icon in Logical View

Top



Command Prompt

```
Cisco Packet Tracer PC Command Line 1.0
C:\>
ping 192.168.1.16

Pinging 192.168.1.16 with 32 bytes of data:

Reply from 192.168.1.16: bytes=32 time<1ms TTL=128
Reply from 192.168.1.16: bytes=32 time<1ms TTL=128
Reply from 192.168.1.16: bytes=32 time<1ms TTL=128
Reply from 192.168.1.16: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.16:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms
```

Bluetooth



Laptop2

Physical

Config

Desktop

Programming

Attributes

Bluetooth Configuration

Port Status

☒ On

MAC Address

00D0.FFB9.4AE1

Coverage Range (meters)

10,00

Discoverable

☒ On

Devices

Name	MAC Address	Status
Laptop3	000B.BEEE.9E02	Paired, Connected

Discover

Pair

Unpair

Tether

Untether

Beacon Broadcasting

Broadcast

☐ On

Frequency (seconds)

10

UUID

{353732b5-641a-486b-99a4-0a6af05f8c9a}

Data

IP Configuration

IP Address

Subnet Mask

☐ Top

