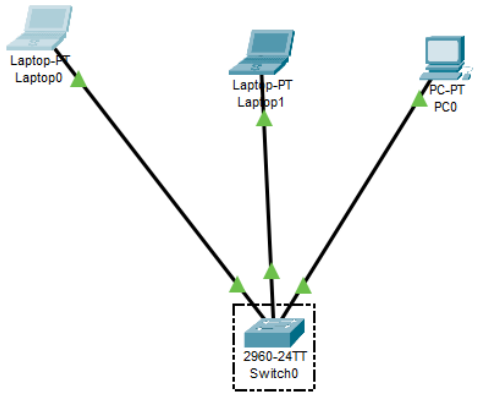
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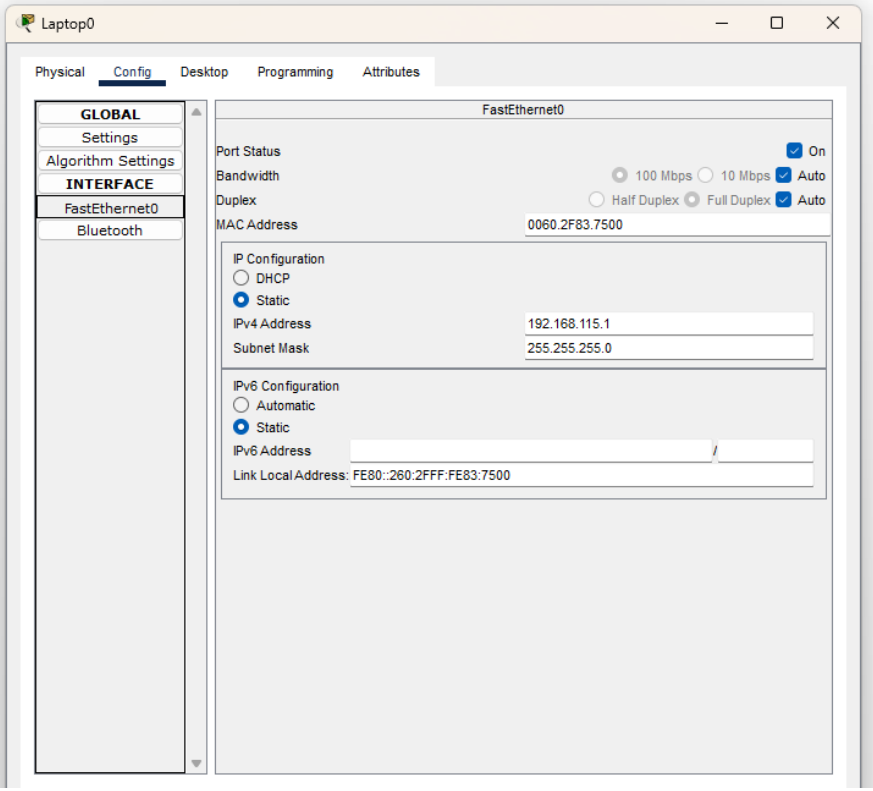
Laptop-PT
Laptop1
PC-PT
PC0
2960-24TT
Switch0


Laptop0
Physical
Config
Desktop
Programming
Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
FastEthernet0
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
0060.2F83.7500
IP Configuration
DHCP
Static
IPv4 Address
192.168.115.1
Subnet Mask
255.255.255.0
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address:
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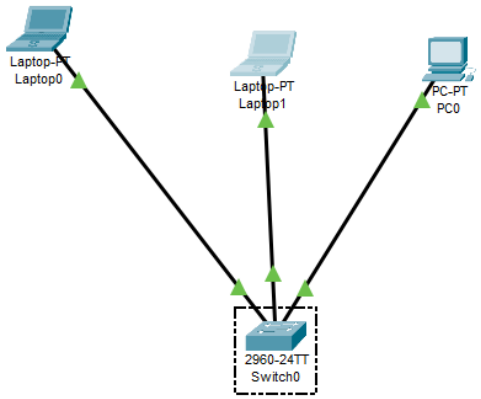
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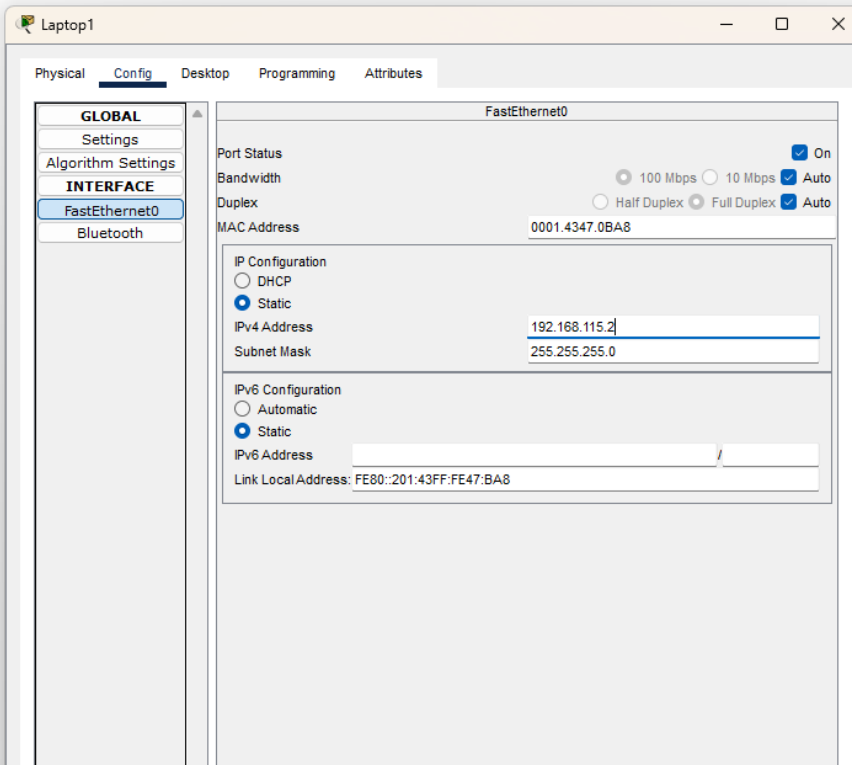
Laptop-PT
Laptop1
PC-PT
PC0
2960-24TT
Switch0


Laptop1
Physical
Config
Desktop
Programming
Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
FastEthernet0
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
0001.4347.0BA8
IP Configuration
DHCP
Static
IPv4 Address
192.168.115.2
Subnet Mask
255.255.255.0
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address:
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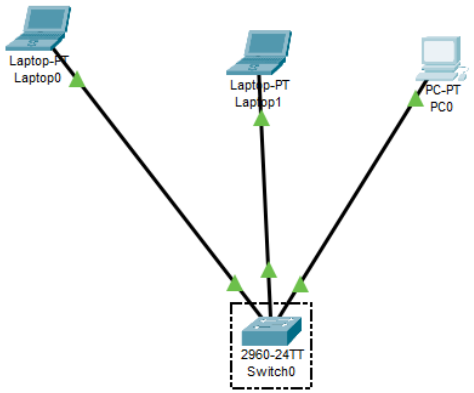
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Laptop-PT
Laptop1
PC-PT
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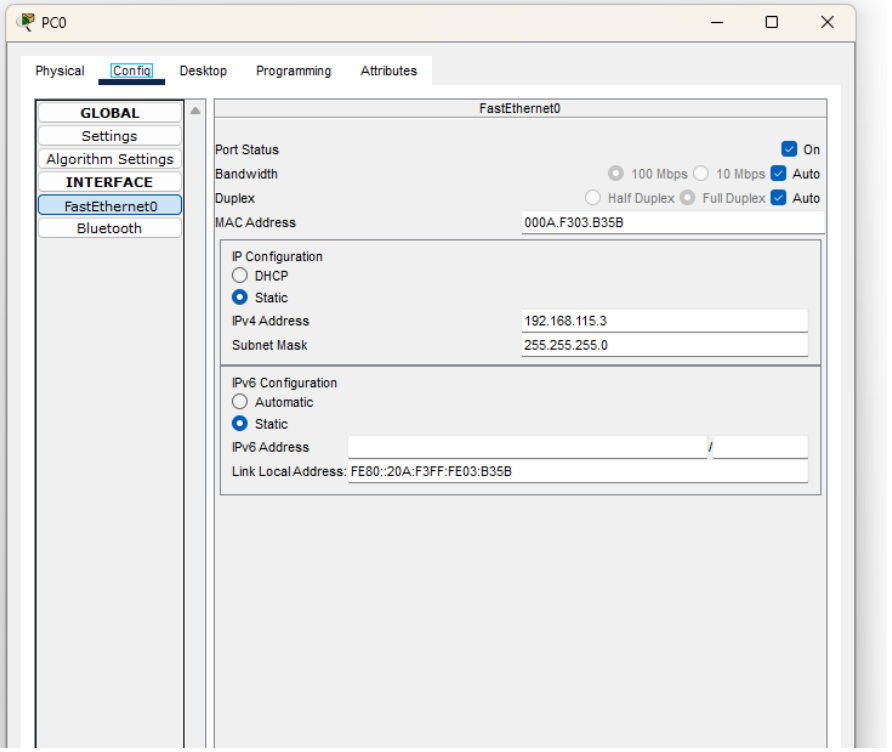
Switch0


PC0
Physical
Config
Desktop
Programming
Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
FastEthernet0
Port Status
On
Bandwidth
100 Mbps
10 Mbps
Auto
Duplex
Half Duplex
Full Duplex
Auto
MAC Address
000A.F303.B35B
IP Configuration
DHCP
Static
IPv4 Address
192.168.115.3
Subnet Mask
255.255.255.0
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address:
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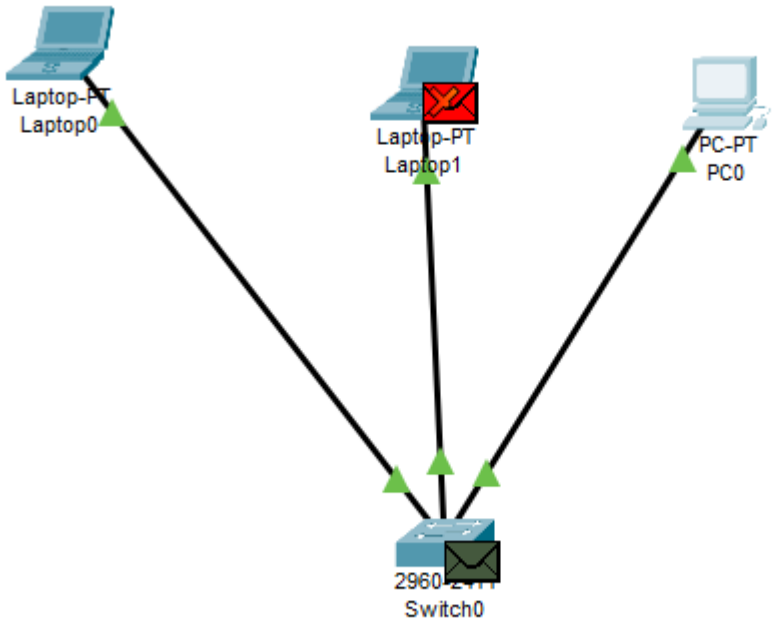
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Laptop1
PC-PT
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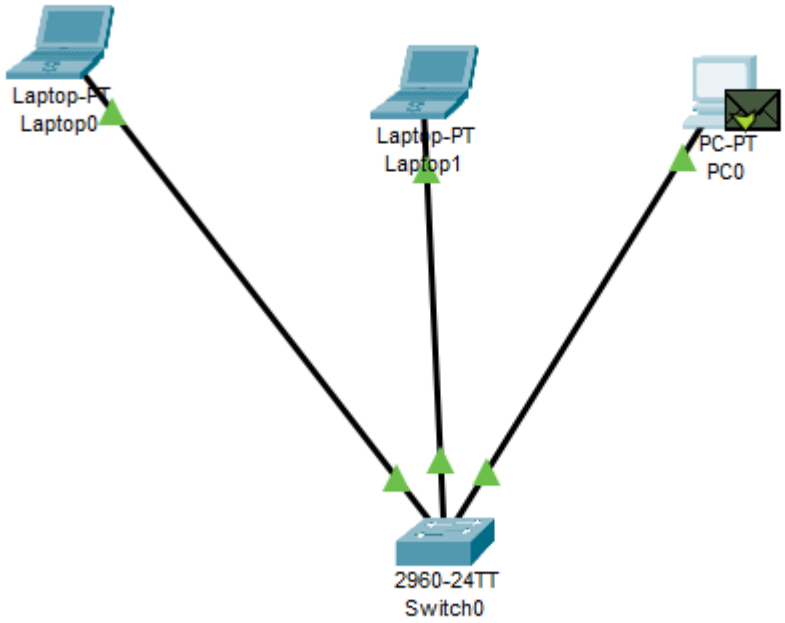
Laptop-PT
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Laptop1
PC-PT
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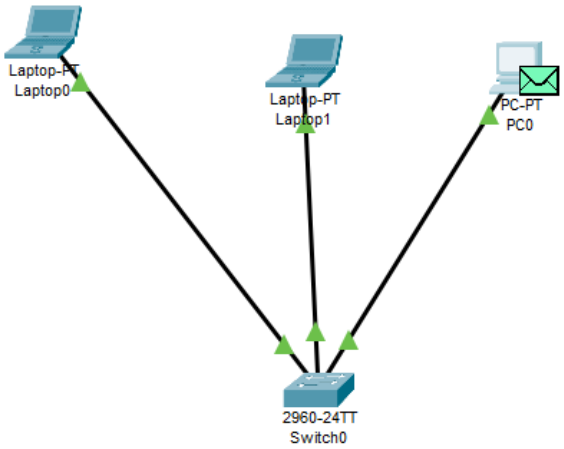


PC0

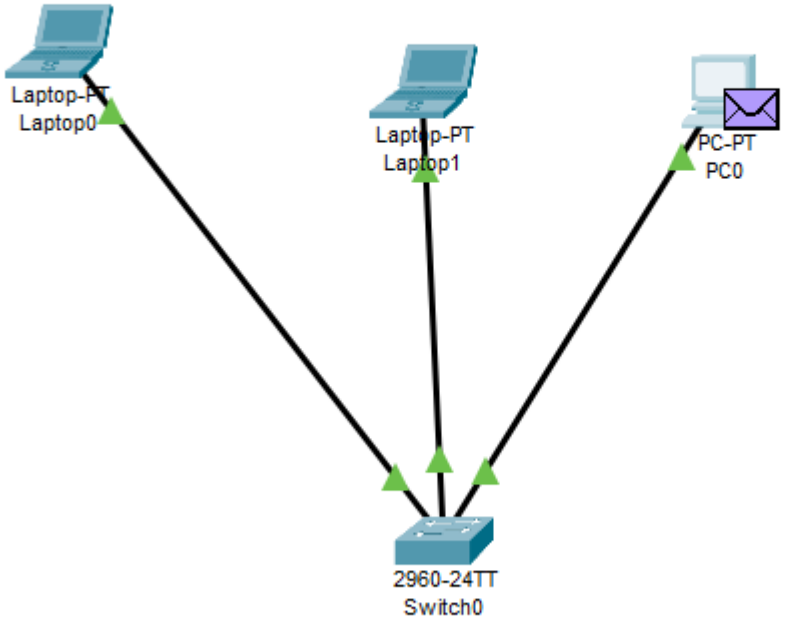
Physical | Config | Desktop | Programming | Attributes

Command Prompt

```
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.115.1

Pinging 192.168.115.1 with 32 bytes of data:

Reply from 192.168.115.1: bytes=32 time=4ms TTL=128
```


Laptop-PT
Laptop0
Laptop-PT
Laptop1
PC-PT
PC0
2960-24TT
Switch0

Quesito facoltativo:

Il livello di collegamento dati 2 sembra usare il protocollo ARP mentre il livello 3 ha usato il protocollo ICMP come da screen sotto.