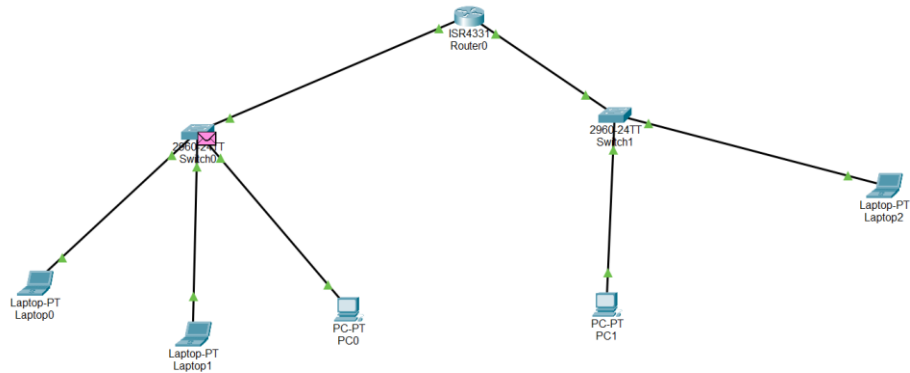
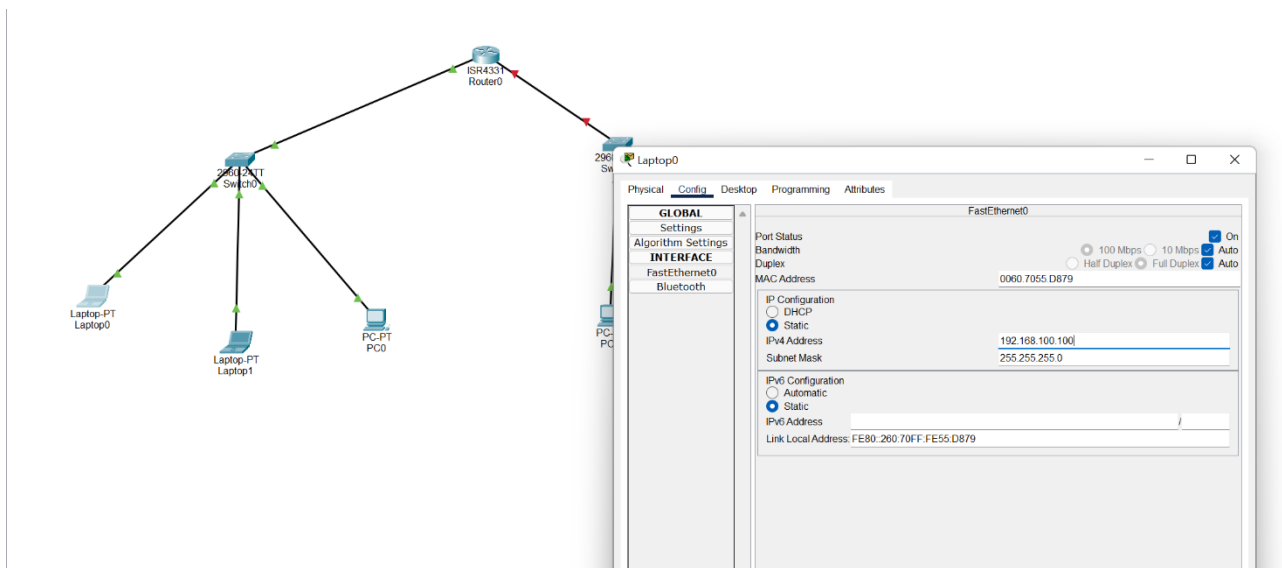


## ESERCIZIO W2 D3

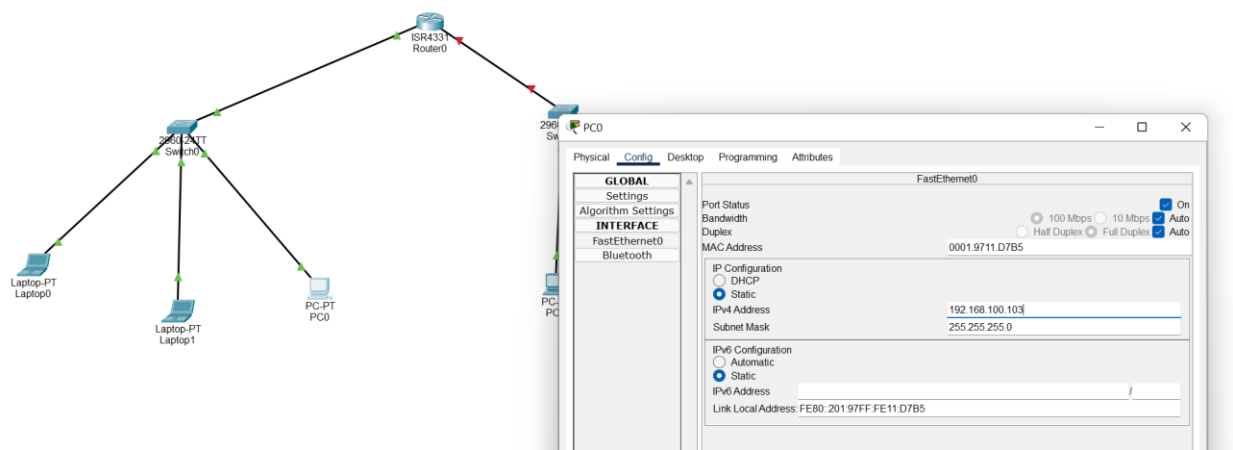
### 1. COLLEGAMENTO DEI DISPOSITIVI



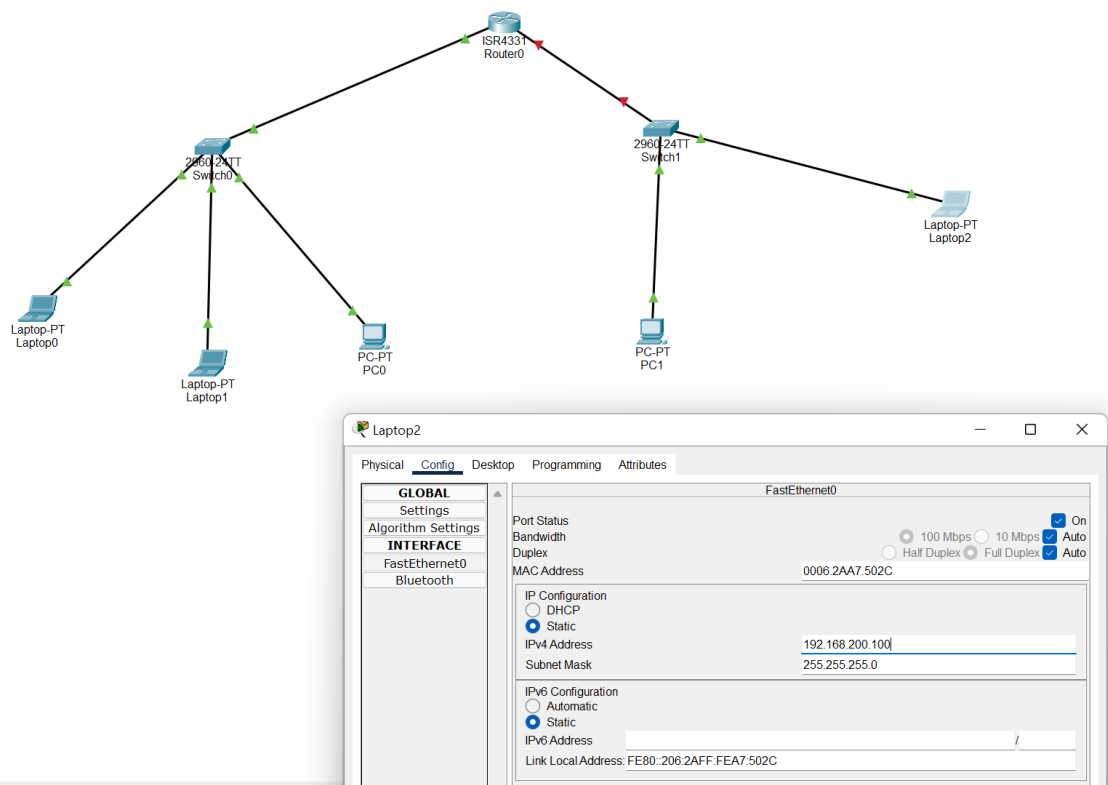
### CONFIGURAZIONE LAPTOP P0



CONFIGURAZIONE PC-PT-PC0



CONFIGURAZIONE LAPTOP PT2



## 2. ACCENSIONE ROUTER 0

Router0

Physical Config CLI Attributes

**GLOBAL**

- Settings
- Algorithm Settings

**ROUTING**

- Static
- RIP

**SWITCHING**

- VLAN Database

**INTERFACE**

- GigabitEthernet0/0/0
- GigabitEthernet0/0/1
- GigabitEthernet0/0/2

**GigabitEthernet0/0/0**

Port Status ☒ On

Bandwidth ☐ 1000 Mbps ☐ 100 Mbps ☐ 10 Mbps ☒ Auto

Duplex ☐ Half Duplex ☒ Full Duplex ☒ Auto

MAC Address 0002.1608.0E01

IP Configuration

IPv4 Address

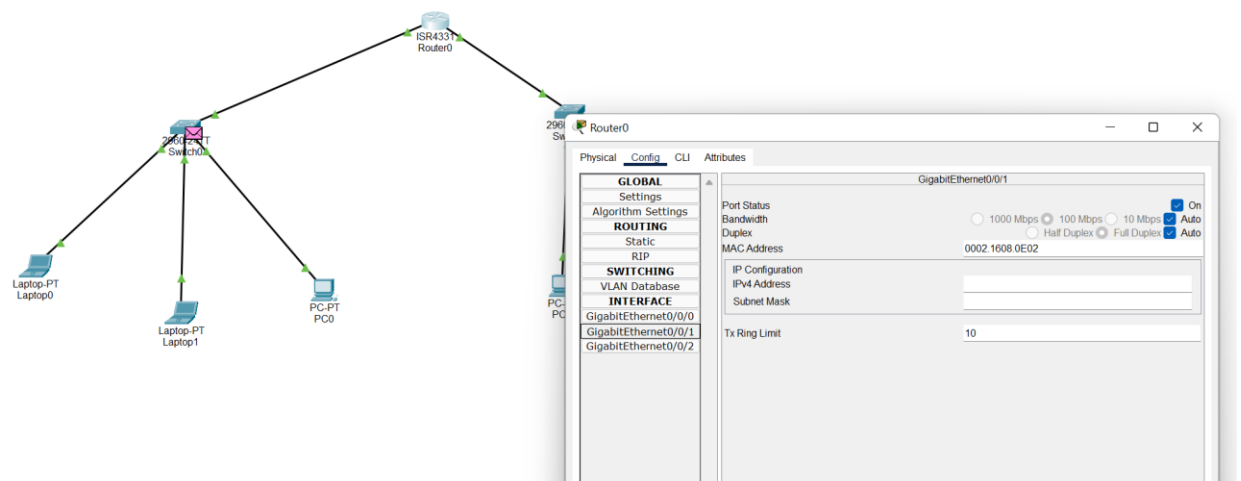
Subnet Mask

Tx Ring Limit 10

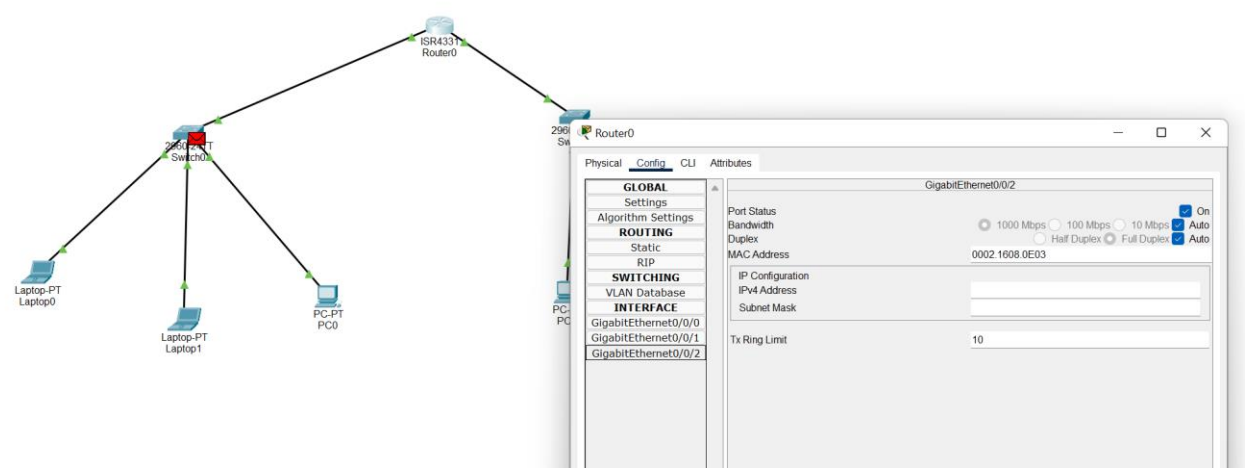
**Equivalent IOS Commands**

```
Router(config-router)#  
Router(config-router)#end  
Router#configure terminal  
Enter configuration commands, one per line. End with CNTL/Z.  
Router(config)#interface GigabitEthernet0/0/0  
Router(config-if)#  
%SYS-5-CONFIG_I: Configured from console by console  
no shutdown  
Router(config-if)#  
%LINK-5-CHANGED: Interface GigabitEthernet0/0/0, changed state to up
```

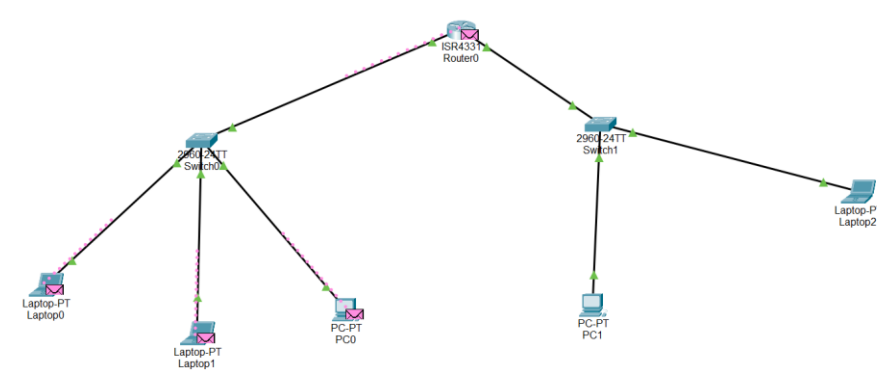
## ACCENSIONE ROUTER ETHERNET 1



ACCENSIONE ROUTER ETHERNET 2



SIMULATION



PING

