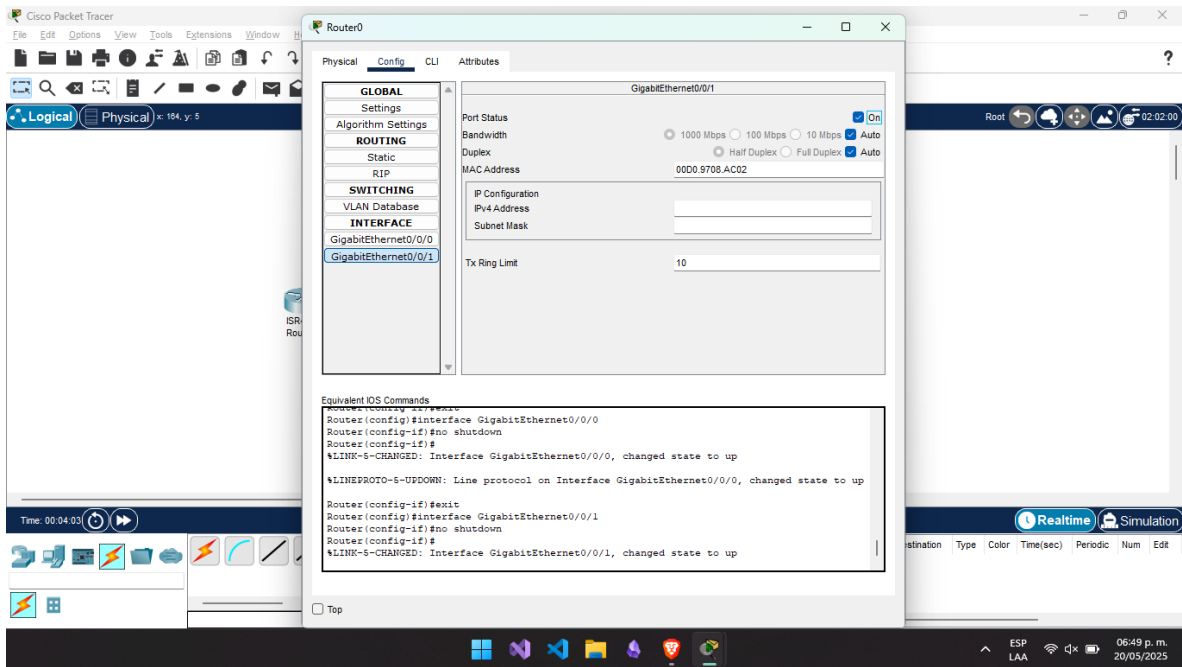
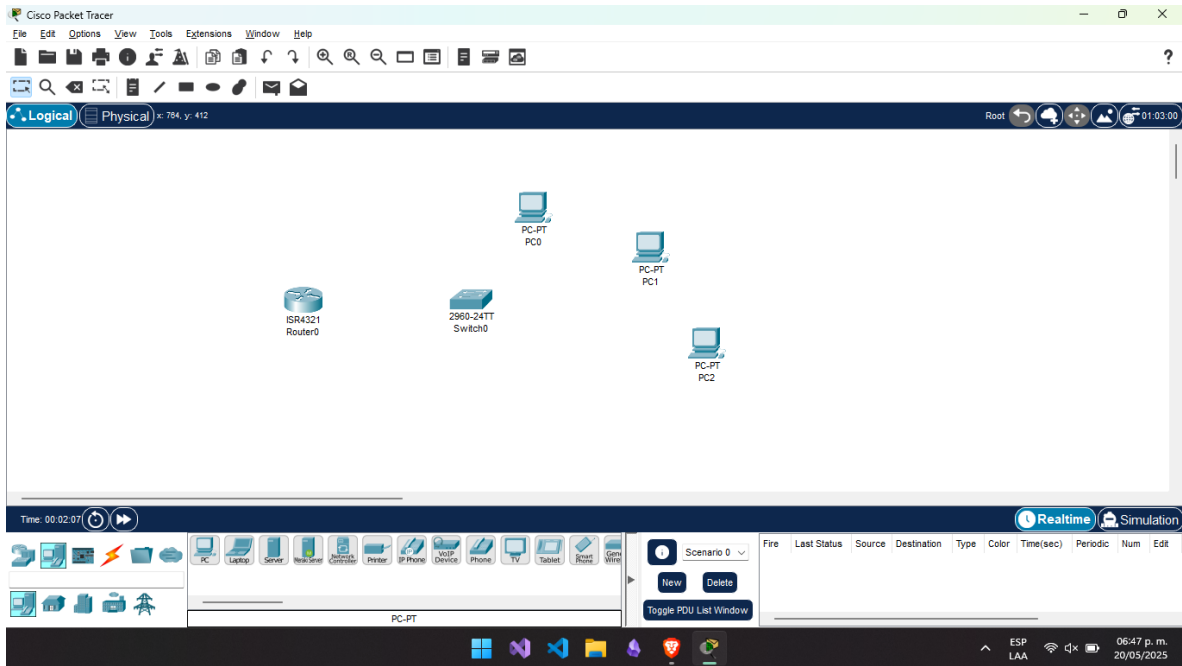
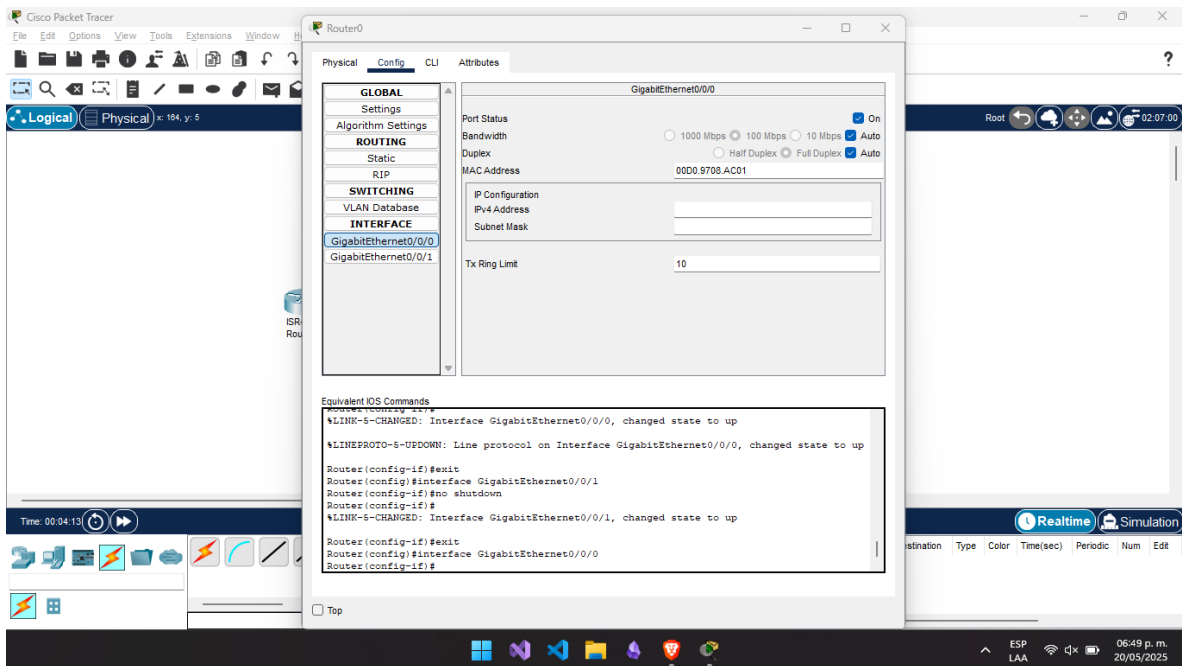


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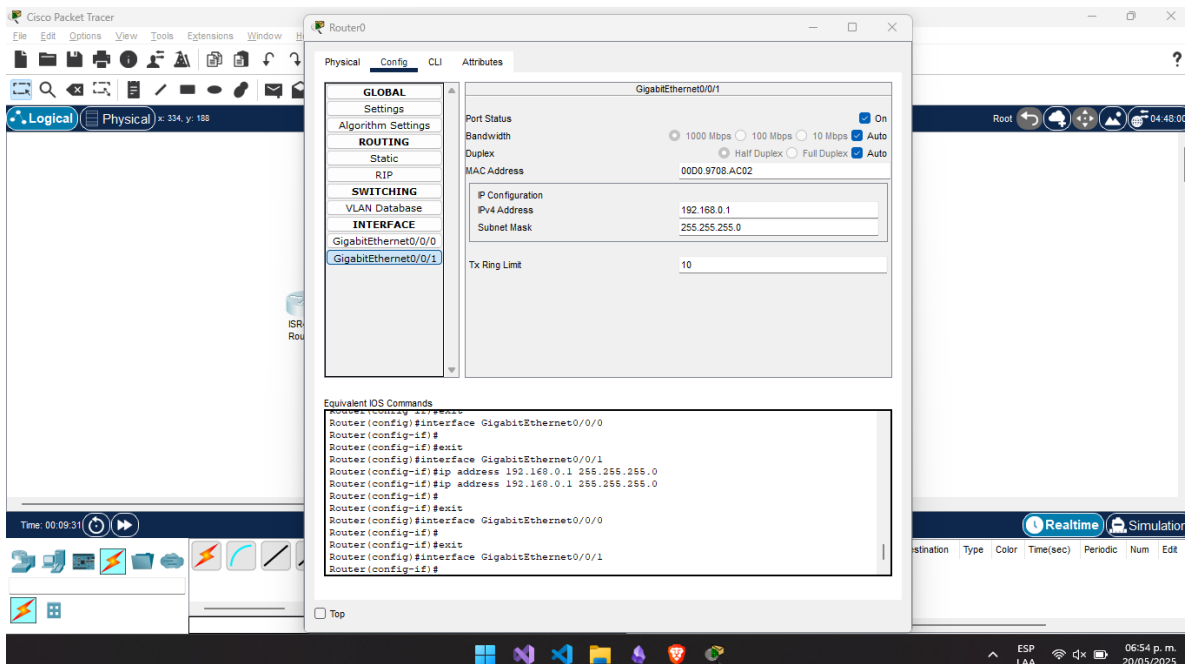


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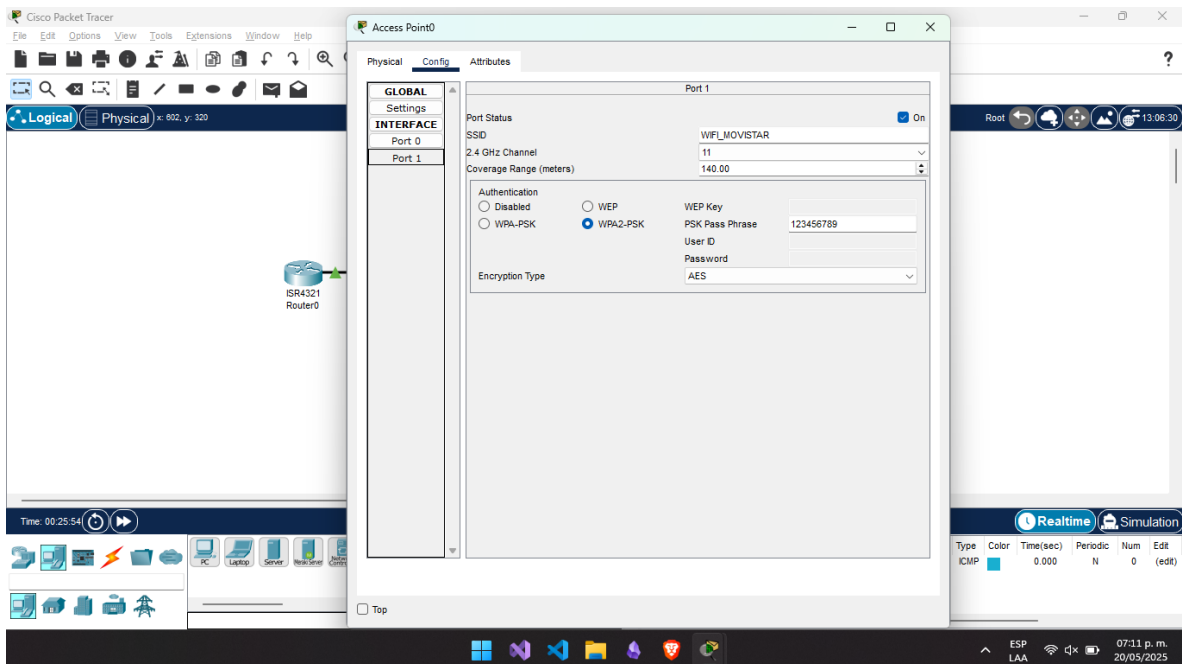
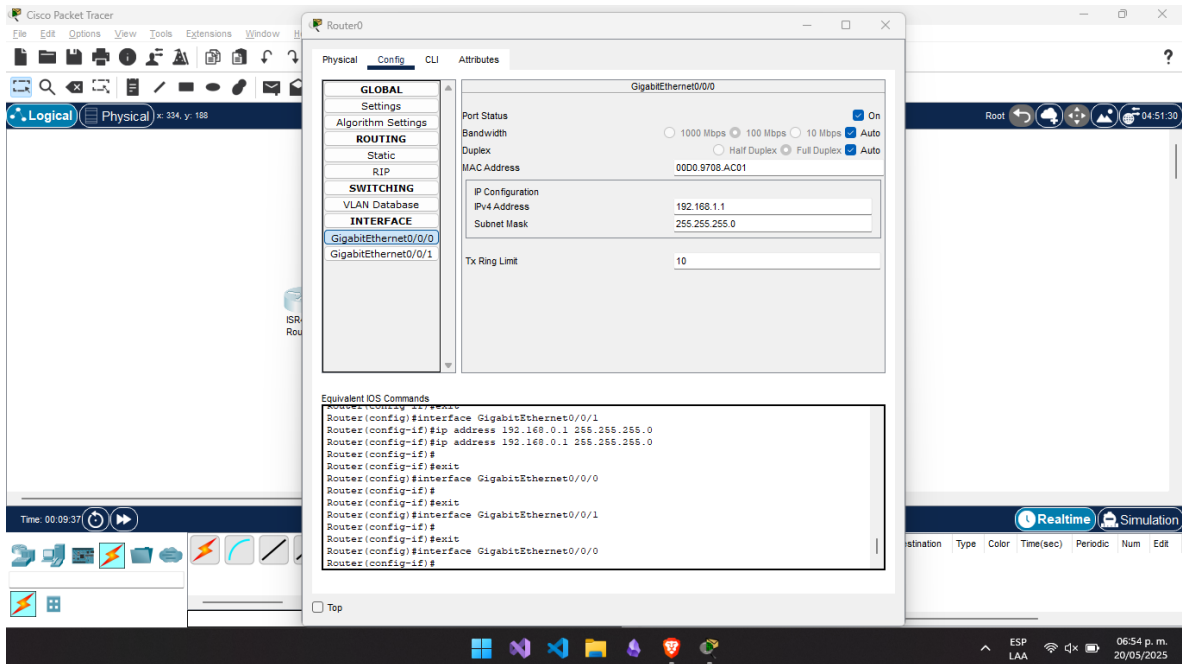
The screenshot shows the Cisco Packet Tracer interface with the Router0 configuration window open. The 'Config' tab is selected, and the 'INTERFACE' section is expanded, showing 'GigabitEthernet0/0/0'. The 'Port Status' is set to 'On', 'Bandwidth' is '1000 Mbps', 'Duplex' is 'Full Duplex', and 'MAC Address' is '00D0.9708.AC01'. The 'IP Configuration' section is empty. The 'Tx Ring Limit' is set to '10'. The 'Equivalent IOS Commands' section shows the following commands:

```
Router(config)#interface GigabitEthernet0/0/0
Router(config-if)#no shutdown
Router(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/0/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0/0, changed state to up
Router(config-if)#exit
Router(config)#interface GigabitEthernet0/0/1
Router(config-if)#no shutdown
Router(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/0/1, changed state to up
Router(config-if)#exit
Router(config)#interface GigabitEthernet0/0/0
Router(config-if)#
```

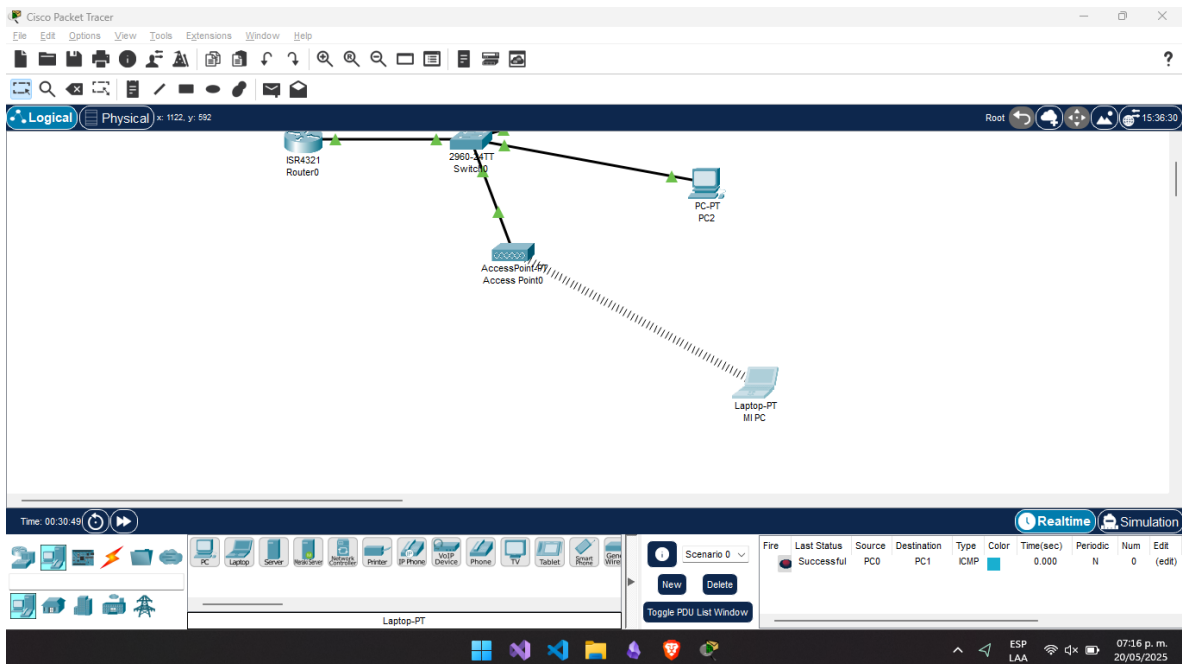
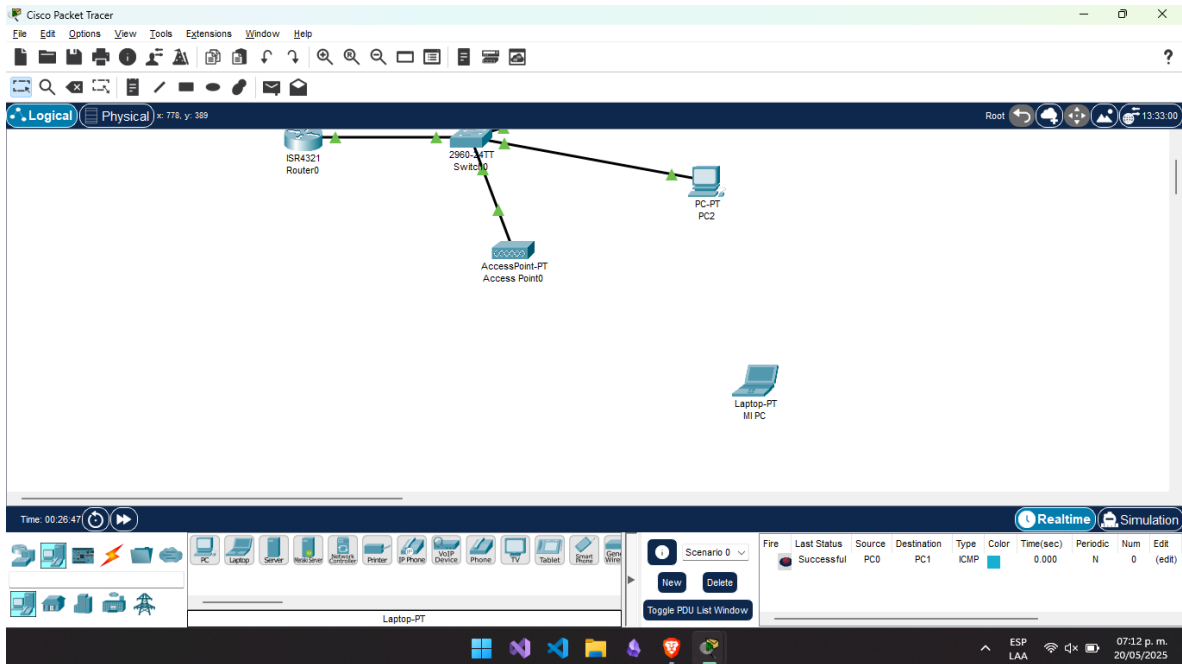


The screenshot shows the Cisco Packet Tracer interface with the Router0 configuration window open. The 'Config' tab is selected, and the 'INTERFACE' section is expanded, showing 'GigabitEthernet0/0/1'. The 'Port Status' is set to 'On', 'Bandwidth' is '1000 Mbps', 'Duplex' is 'Full Duplex', and 'MAC Address' is '00D0.9708.AC02'. The 'IP Configuration' section shows 'IPv4 Address' as '192.168.0.1' and 'Subnet Mask' as '255.255.255.0'. The 'Tx Ring Limit' is set to '10'. The 'Equivalent IOS Commands' section shows the following commands:

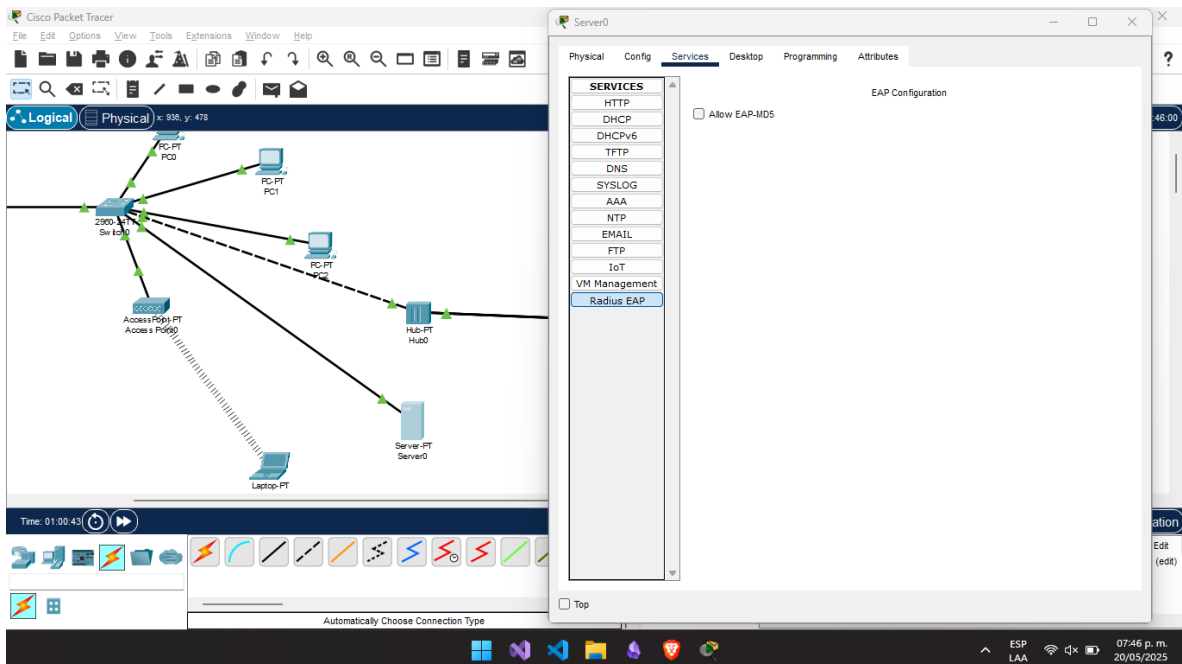
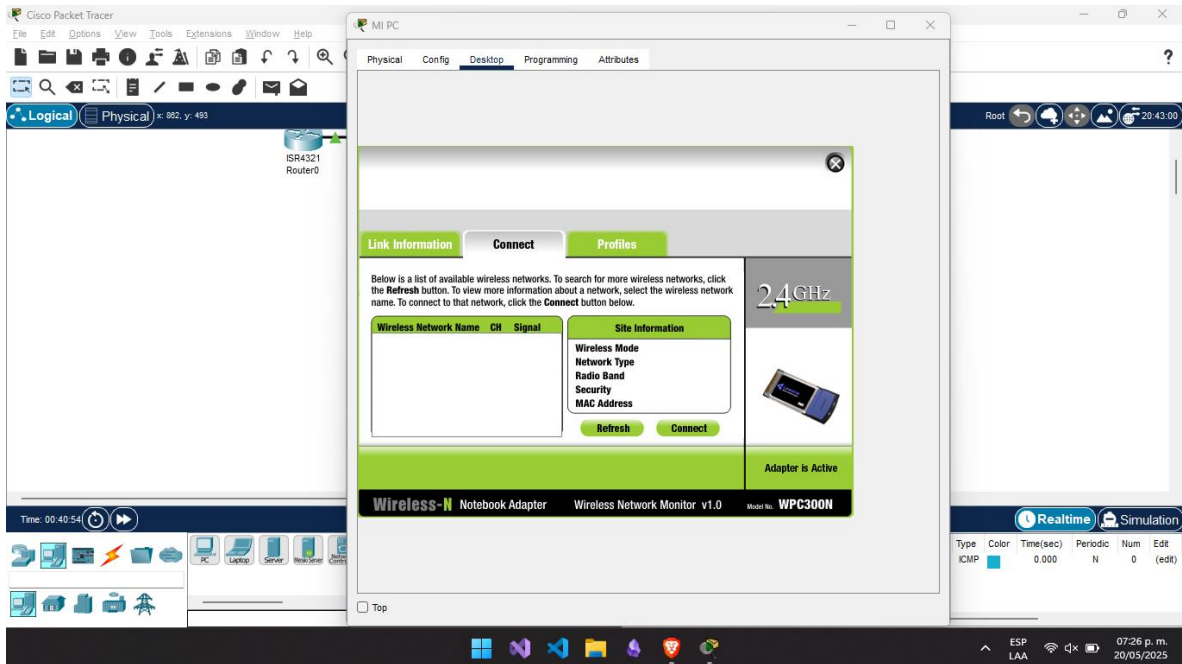
```
Router(config)#interface GigabitEthernet0/0/0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface GigabitEthernet0/0/1
Router(config-if)#ip address 192.168.0.1 255.255.255.0
Router(config-if)#ip address 192.168.0.1 255.255.255.0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface GigabitEthernet0/0/0
Router(config-if)#
Router(config-if)#exit
Router(config)#interface GigabitEthernet0/0/1
Router(config-if)#
```



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The top screenshot shows a Cisco Packet Tracer network diagram and the configuration window for Server0. The network diagram features a central 2960-Switch connected to several devices: PC-PT PC0, PC-PT PC1, PC-PT PC2, PC-PT PC3, Access-P099-PT, Access-P099, Hub-PT Hub0, Server-PT Server0, and Laptop-PT. The Server0 configuration window is open to the 'Services' tab, showing the 'FTP' service is turned 'On'. The 'User Setup' section includes a table with the following data:

	Username	Password	Permission
1	cisco	cisco	RWDNL

The 'File' section lists the following files:

- 1 asa842-k8.bin
- 2 asa923-k8.bin
- 3 c1841-advipservices9-mz.124-15.T1.bin
- 4 c1841-ibase-mz.123-14.T7.bin
- 5 c1841-ibase9-mz.124-12.bin
- 6 c1900-universalk9-mz.SPA.155-3.M4a.bin

The bottom screenshot shows the same Cisco Packet Tracer network diagram and the configuration window for Server0. The network diagram is identical to the top screenshot. The Server0 configuration window is open to the 'Services' tab, showing the 'FTP' service is turned 'On'. The 'User Setup' section includes a table with the following data:

	Username	Password	Permission
1	admin	admin	RWDNL
2	nemia	nemia	RW

The 'File' section lists the following files:

- 1 asa842-k8.bin
- 2 asa923-k8.bin
- 3 c1841-advipservices9-mz.124-15.T1.bin
- 4 c1841-ibase-mz.123-14.T7.bin
- 5 c1841-ibase9-mz.124-12.bin
- 6 c1900-universalk9-mz.SPA.155-3.M4a.bin

