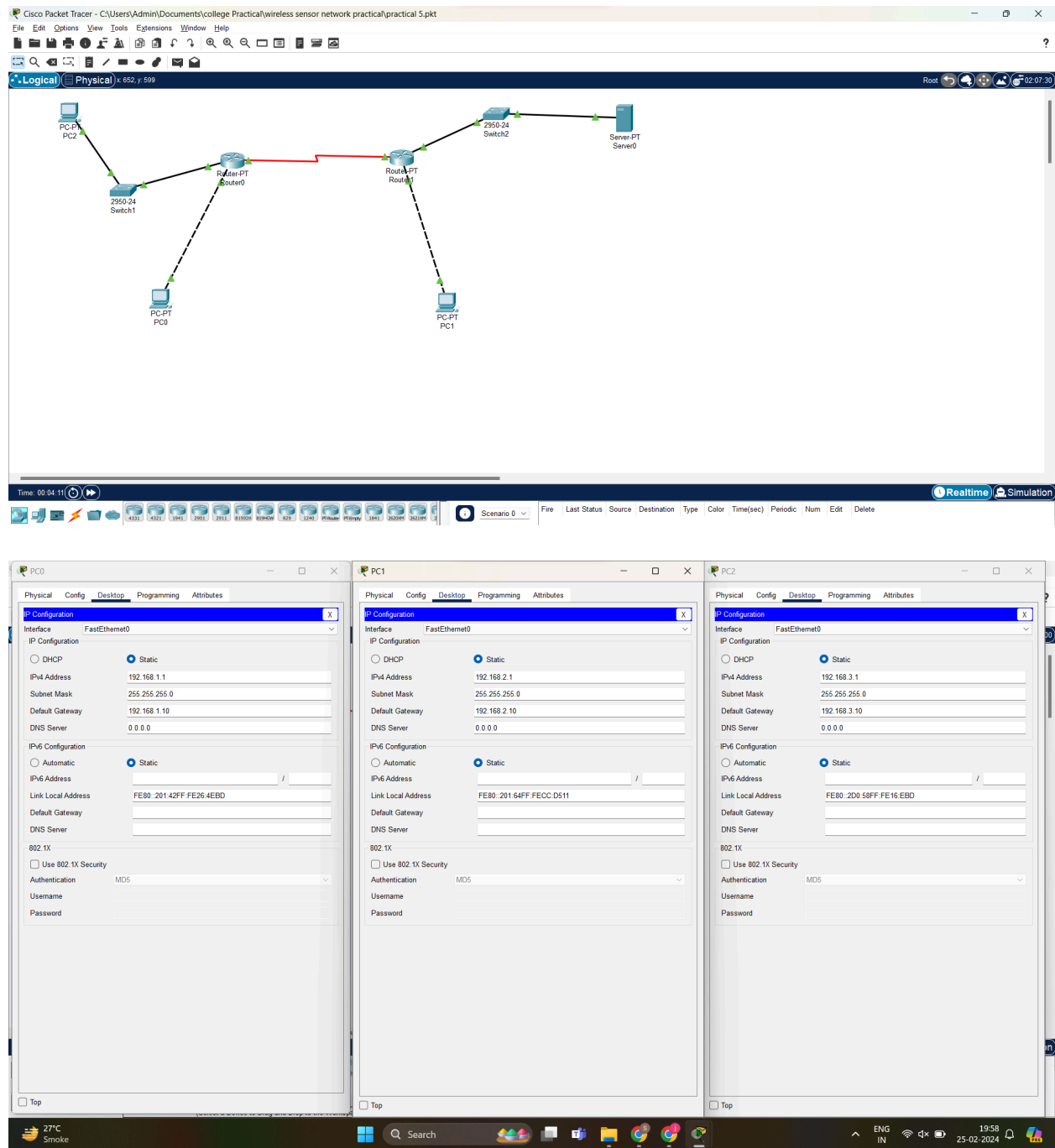


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The image displays a Cisco Packet Tracer simulation environment. The top window shows a network topology with a central Router (PT) connected to two switches (2950-24) and a Server (PT). The Router is connected to Switch1 and Switch2. Switch1 is connected to PC1 and PC2. Switch2 is connected to PC3 and PC4. The Server is connected to PC5. The bottom window shows the configuration windows for the Router, Switch1, and Switch2.

Router Configuration:

```
Router>enable
Router#configure terminal
Router(config)#interface FastEthernet0/0
Router(config-if)#ip address 192.168.1.10 255.255.255.0
Router(config-if)#no shutdown
Router(config-if)#exit
Router(config)#exit
```

Switch1 Configuration:

```
Switch1>enable
Switch1#configure terminal
Switch1(config)#interface FastEthernet0/1
Switch1(config-if)#ip address 192.168.1.11 255.255.255.0
Switch1(config-if)#no shutdown
Switch1(config-if)#exit
Switch1(config)#exit
```

Switch2 Configuration:

```
Switch2>enable
Switch2#configure terminal
Switch2(config)#interface FastEthernet0/1
Switch2(config-if)#ip address 192.168.1.12 255.255.255.0
Switch2(config-if)#no shutdown
Switch2(config-if)#exit
Switch2(config)#exit
```

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