





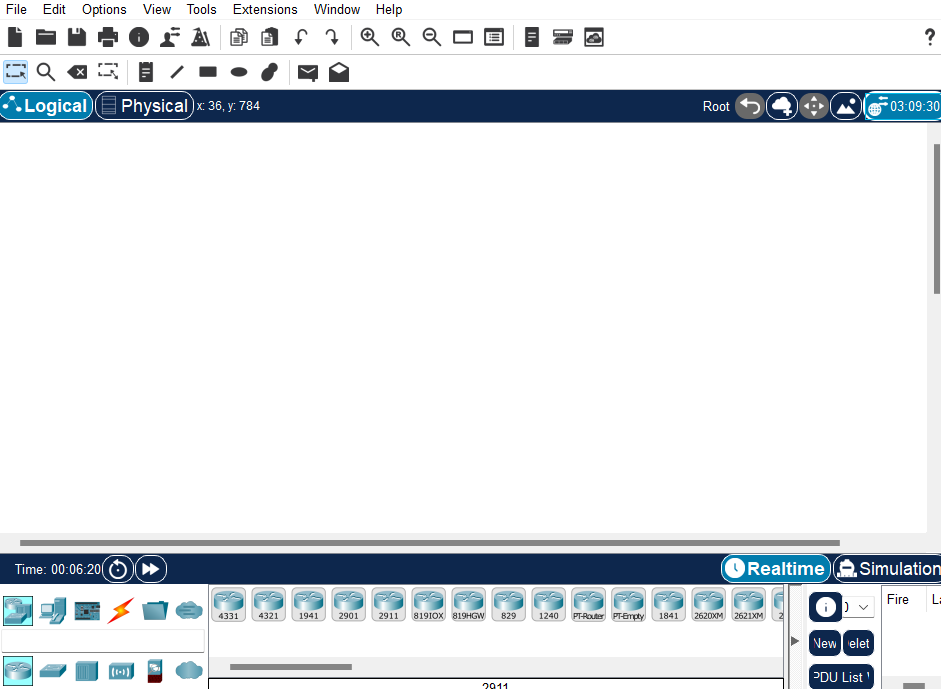




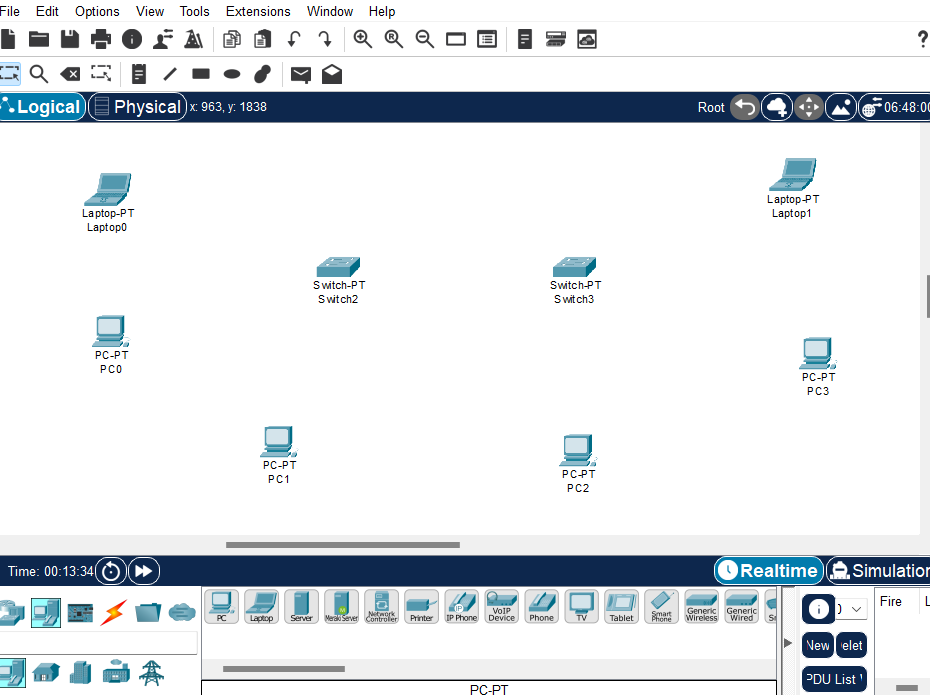
**Implementation Phase: Final Output(no error)**

**Step 1: Add Devices**

1. Open **Cisco Packet Tracer**.



1. Drag and drop a **switch** from the **Switches** category.
2. Drag and drop **two or more PCs** and **Laptop** from the **End Devices** category.

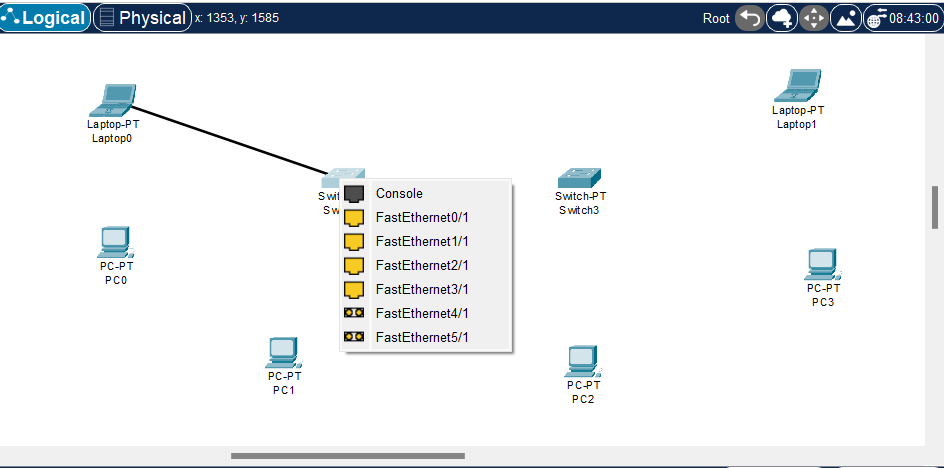




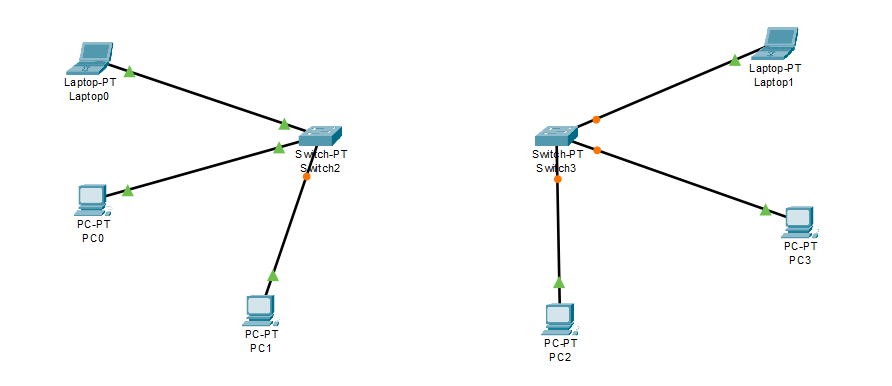
**Implementation Phase: Final Output(no error)**

**Step 2: Connect PCs to the Switch**

1. Click on the **Connections** icon
2. Select **Straight-Through Cable**.
3. Click on **PC0**, choose **FastEthernet0**.
4. Click on the **switch**, choose an available **FastEthernet port** (e.g., **FastEthernet0/1**).



Repeat for other PCs, connecting them to different switch ports.

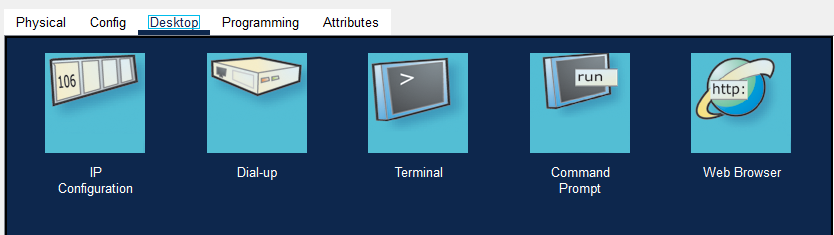


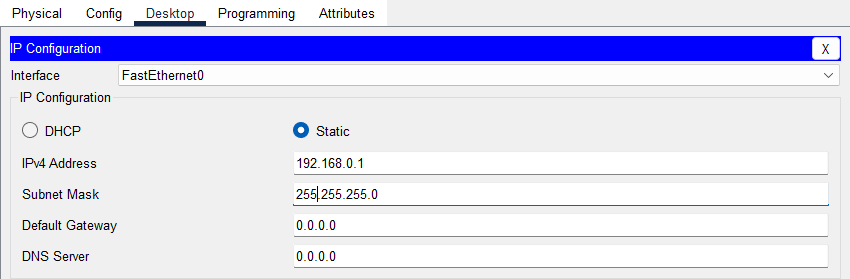


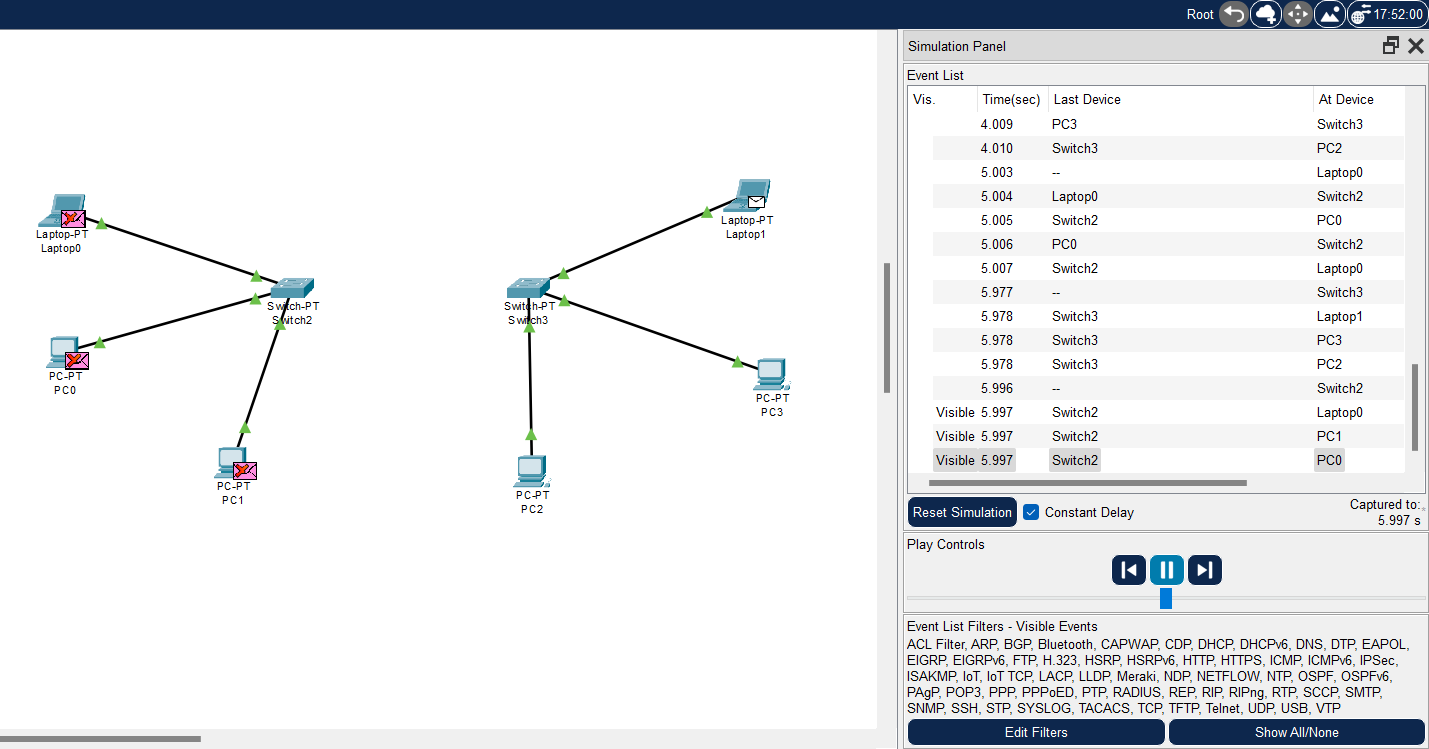
**Implementation Phase: Final Output(no error)**

**Step 3: Assign IP Addresses**

1. Click on **PC0**, go to the **Desktop** tab.
2. Open **IP Configuration** and assign:
   * **IP Address:** 192.168.1.2

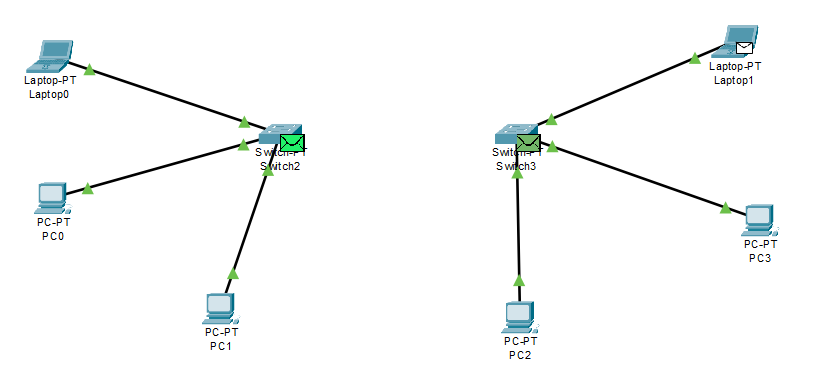


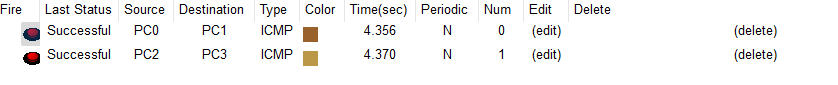






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