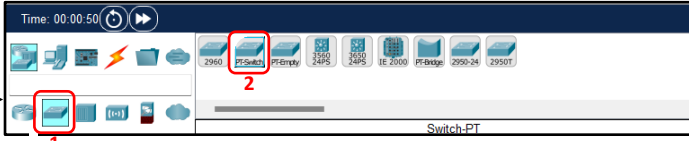
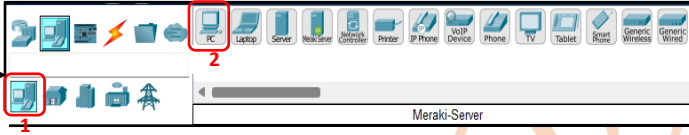
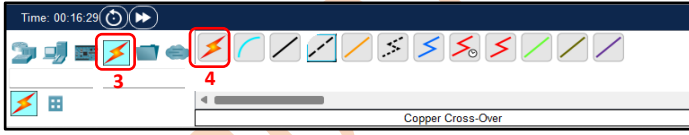
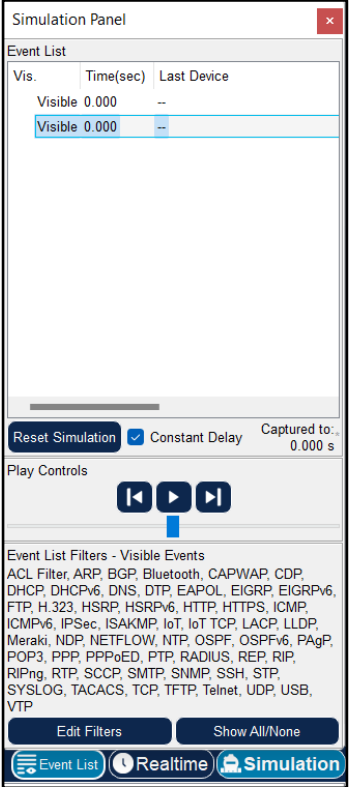
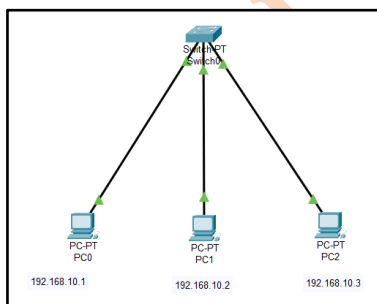


## PRACTICAL\_CLASS\_4.

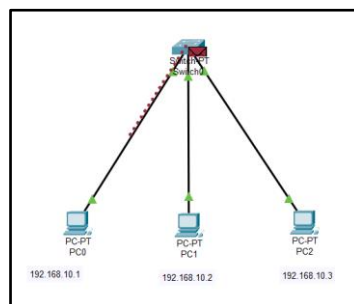
### ❖ How to connect Switch to more than one PC.

#### PROCESS: -

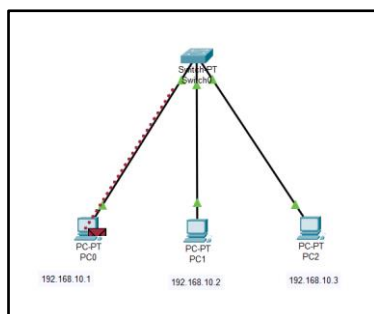
- ☞ Open the Cisco Packet Tracer.
- ☞ Click on Switch option.
- ☞ Select Switch- PT. 
- ☞ Draw the working blank area.
- ☞ Again, click on PC icons.
- ☞ Select PC as you need. 
- ☞ Draw the PC in working area.
- ☞ Click on connection wire.
- ☞ Select Automatically Choose Connection Type wire. 
- ☞ Click wire. (Ctrl + left click).
- ☞ Click on Switch.
- ☞ And click on 1<sup>st</sup> pc .
- ☞ Again, click on Switch.
- ☞ And click on 2<sup>nd</sup> PC.
- ☞ Again, click on Switch.
- ☞ And click on 3<sup>rd</sup> PC.
- ☞ Generate IP address in PC. (See process for generate IP address 1<sup>st</sup> project).
- ☞ Select PDU message box.
- ☞ Click on any one PC.
- ☞ Again, click on another PC. (For connect two or more PC in Single Switch).
- ☞ Click on Simulation icon.
- ☞ Then a dialog box open. 
- ☞ Click on Play button.



Before send PDU.



After send PDU PC\_1 to PC\_3



Finally Result sent PC\_1 to PC\_3