



**DEPT. Of Computer Science Engineering**

**SRM IST, Kattankulathur – 603 203**

**Sub Code & Name: 18CSS202J – COMPUTER COMMUNICATION**

<b>Experiment No</b>	1
<b>Title of Experiment</b>	<b>Study of Cisco Packet Tracer</b>
<b>Name of the candidate</b>	Roehit Ranganathan
<b>Register Number</b>	RA1911033010017
<b>Date of Experiment</b>	29/01/2021

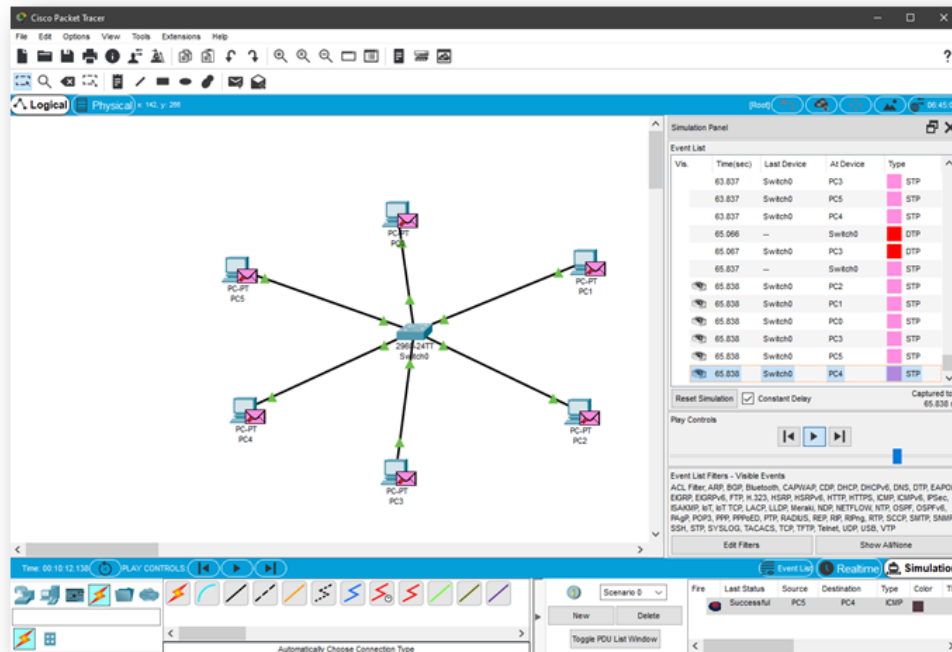
**Mark Split Up**

<b>S.No</b>	<b>Description</b>	<b>Maximum Mark</b>	<b>Mark Obtained</b>
1	Oral Viva / Online Quiz	5	
2	Execution	10	
<b>Total</b>		<b>15</b>	

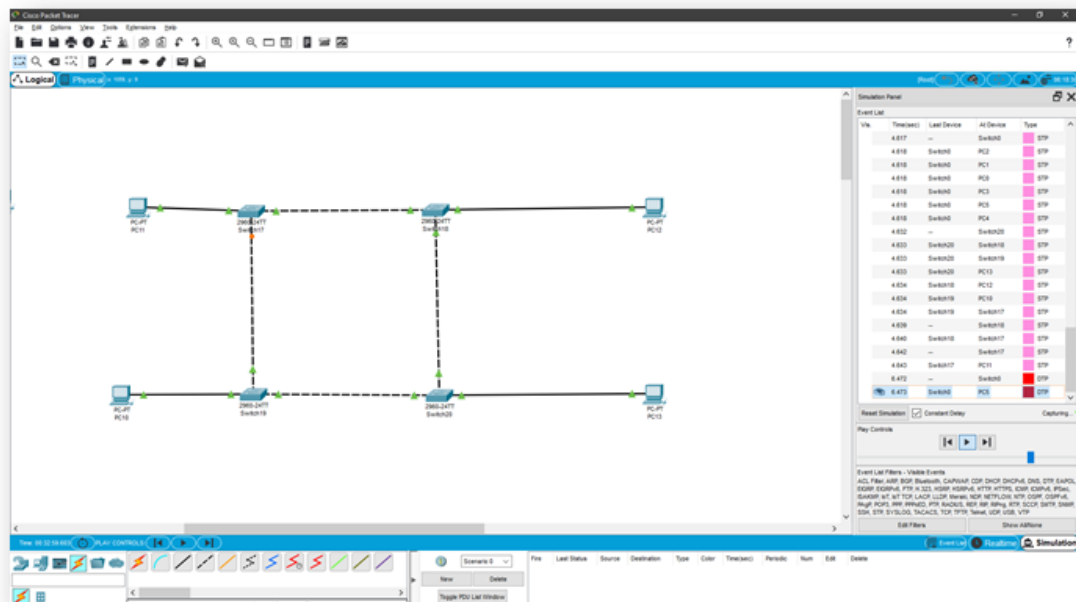
**Staff Signature with date**

**AIM:** To get introduction of packet tracer by implementing different topologies

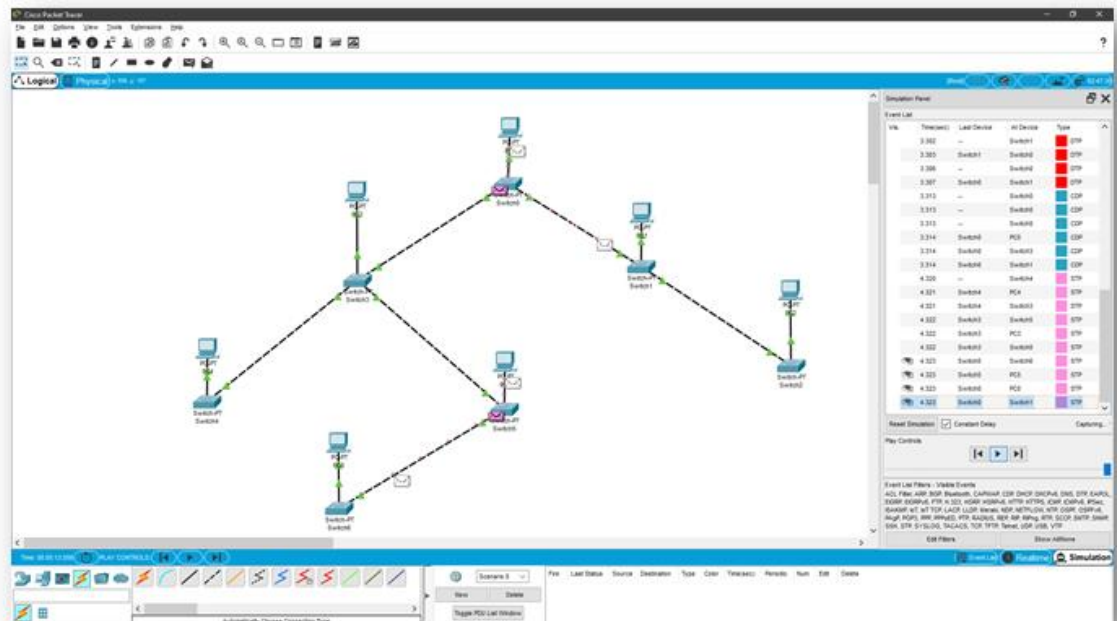
# STAR TOPOLOGY



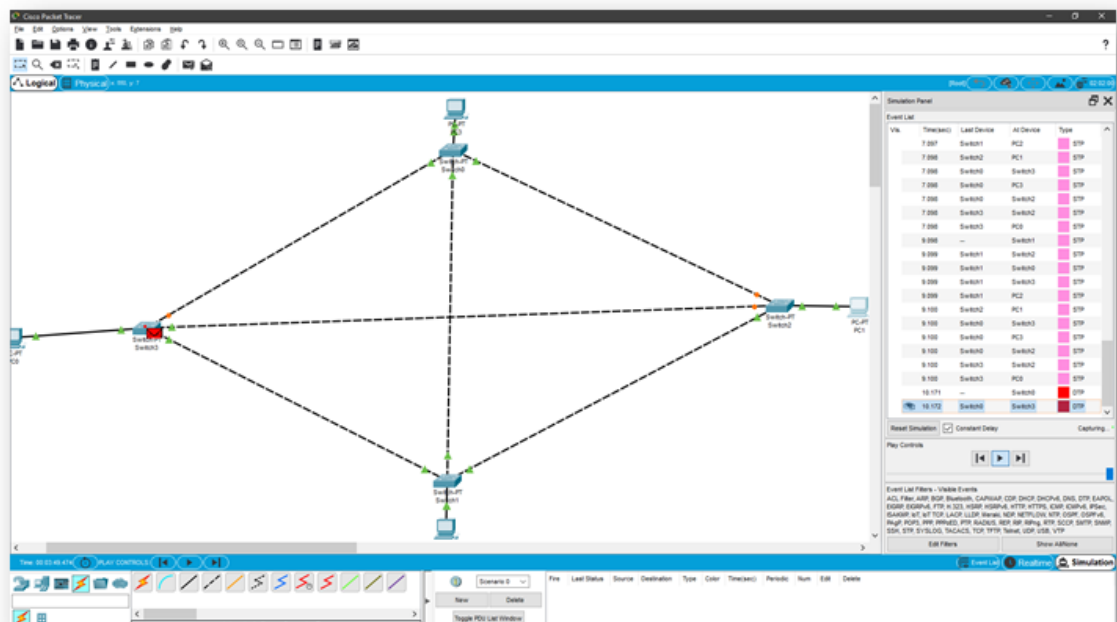
# RING TOPOLOGY



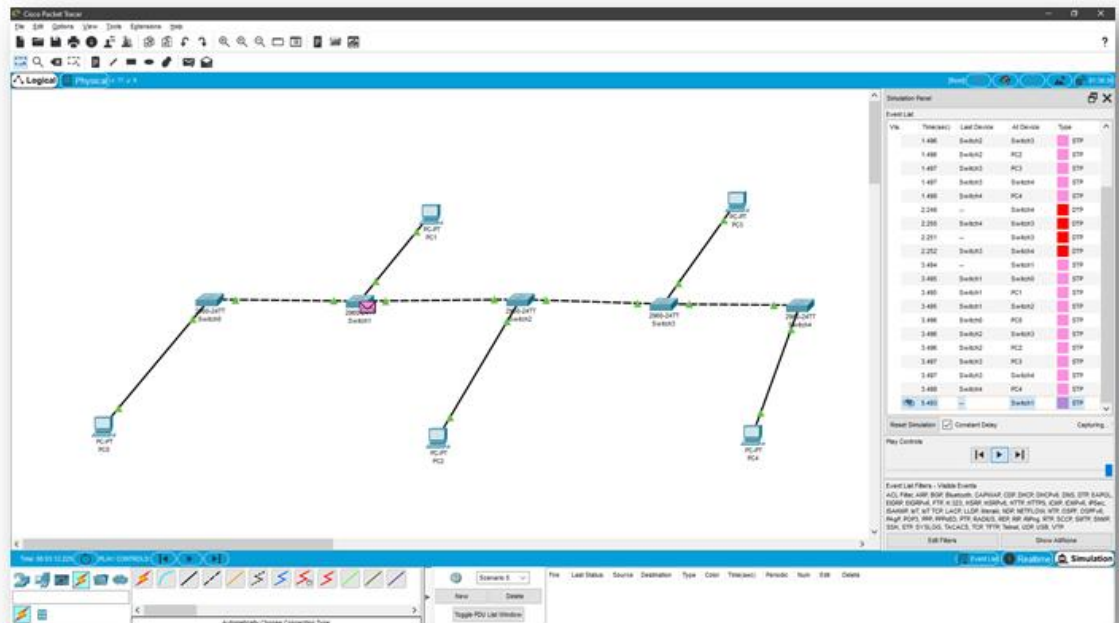
# TREE TOPOLOGY



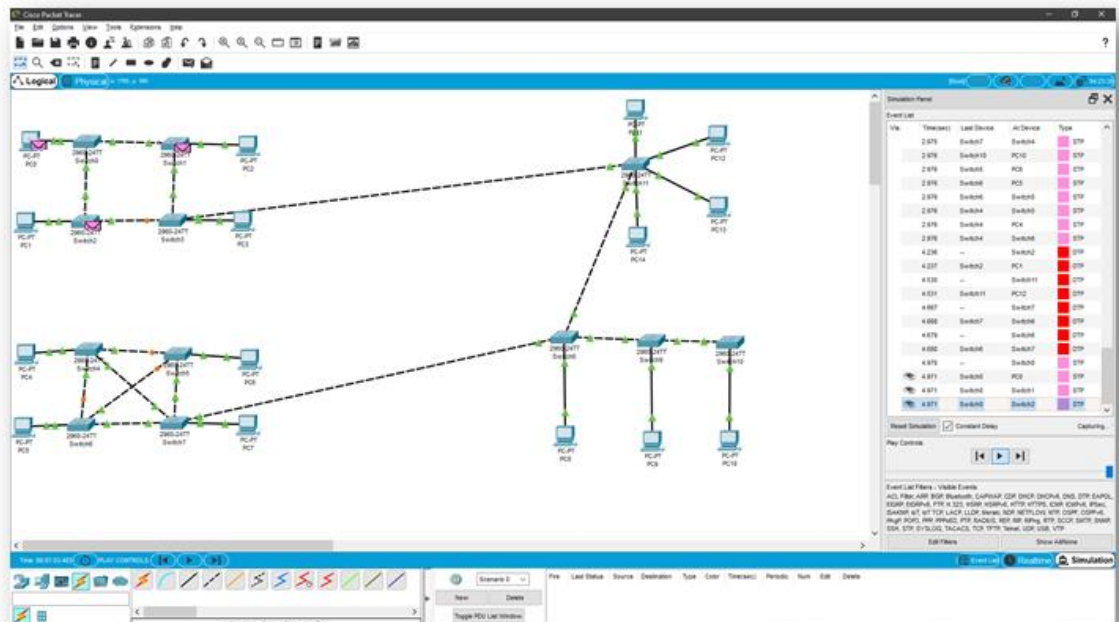
## MESH TOPOLOGY



# BUS TOPOLOGY



# HYBRID TOPOLOGY



**RESULT:** Study of Packet Tracer & Topologies was made successfully.