

# CSE1004 NAC LAB

## ASSIGNMENT NO. – 8

### CISCO PACKET TRACER

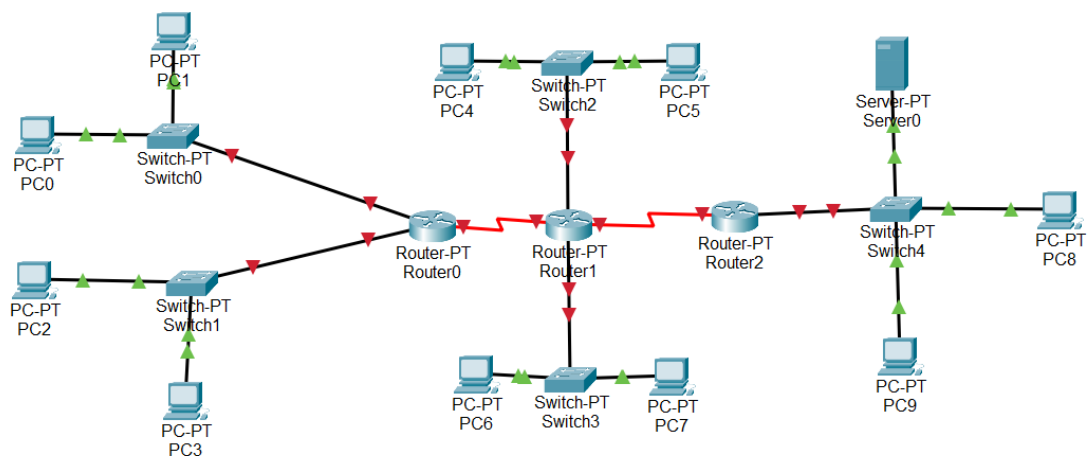
DATE – 17/03/22

NAME – AYUSHI TRIVEDI

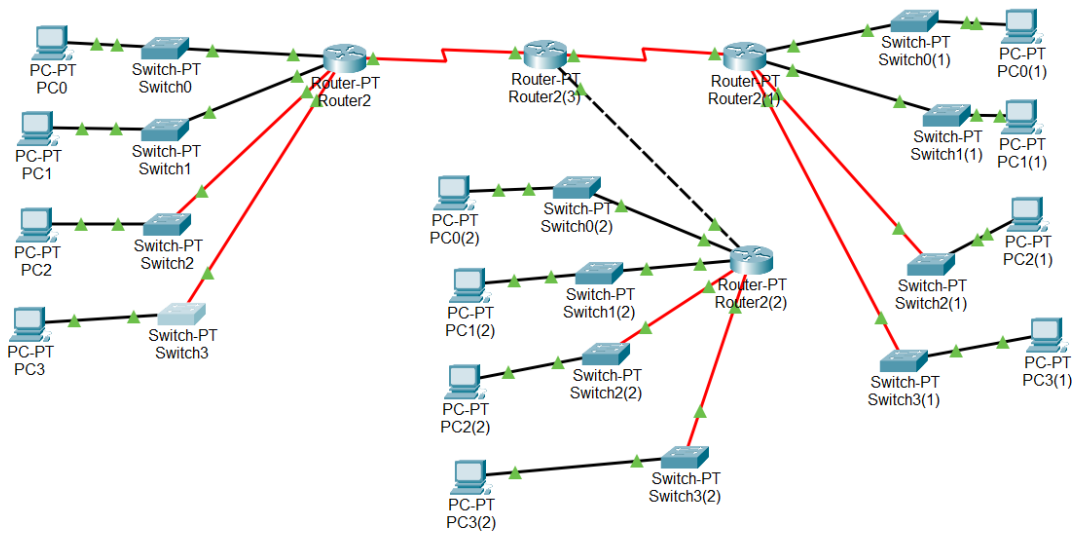
REGISTRATION NUMBER – 20BPS1135

1. Construct the topologies given below using CISCO packet tracer.

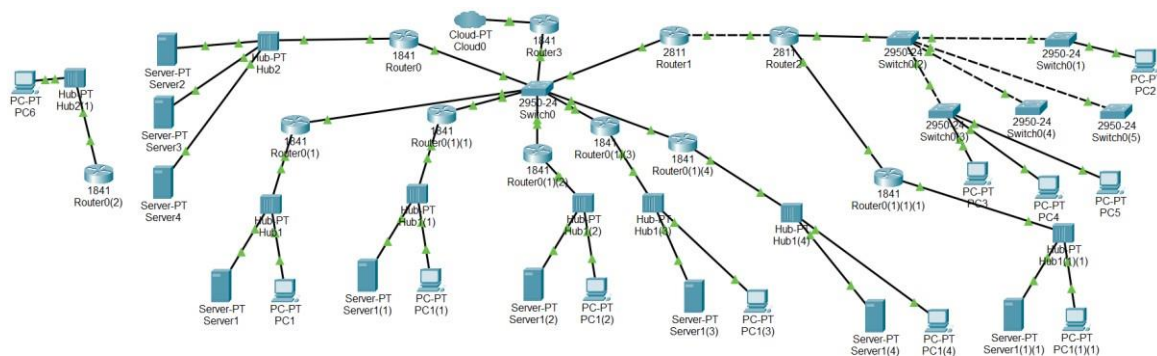
a) Topology 1



## b) Topology 2



## c) Topology 3



**2. Fill the Configuration details of each device in a) Topology 1 using the table given below:**

Devices	Interface	IP address
Router 0	Serial 2/0	12.0.0.1
	Serial 3/0	14.0.0.1
	Fa 0/0	10.0.0.1
	Fa 1/0	11.0.0.1
Router1	Fa 0/0	12.0.0.1
	Fa 1/0	13.0.0.1
Router 2	Fa 0/0	14.0.0.1
	Fa 1/0	16.0.0.1
PC1	Fa0	12.0.0.2
PC2	Fa0	12.0.0.3
PC3	Fa0	13.0.0.3
PC4	Fa0	13.0.0.2
PC5	Fa0	10.0.0.3
PC6	Fa0	10.0.0.4
PC7	Fa0	11.0.0.2
PC8	Fa0	11.0.0.3
PC9	Fa0	14.0.0.3
Server 0	Fa0	14.0.0.2