

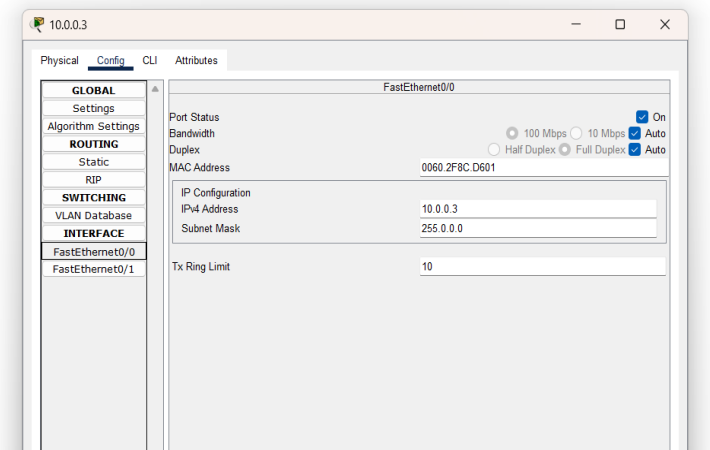
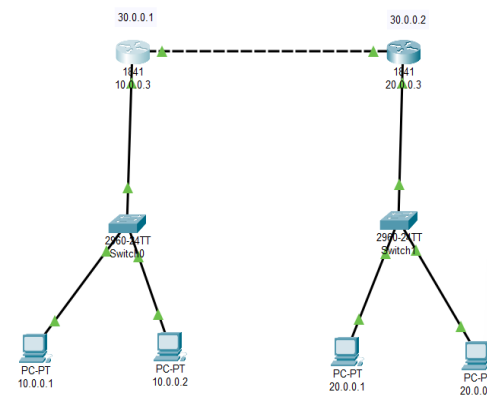
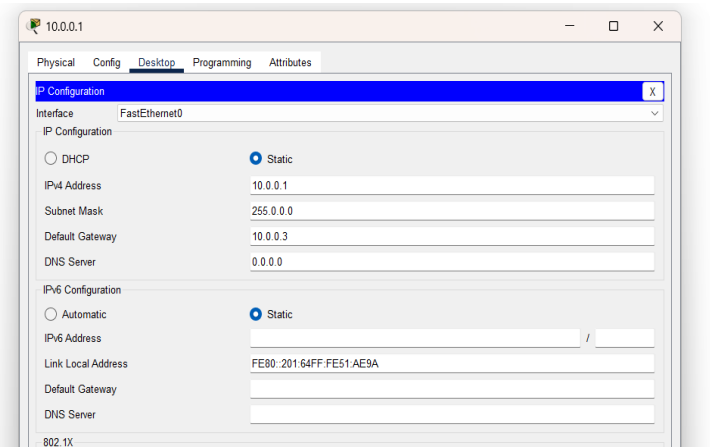
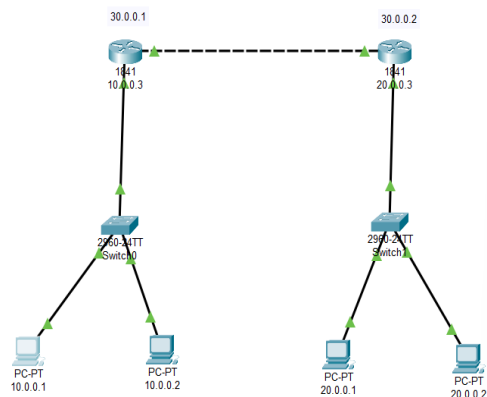
Date: 27/08/2025

Lab Practical #12:

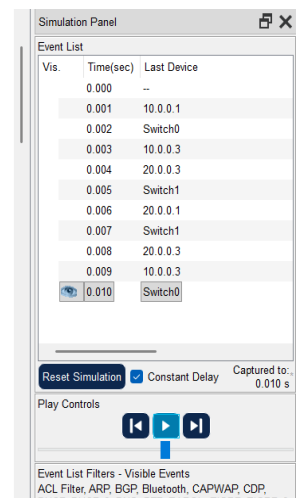
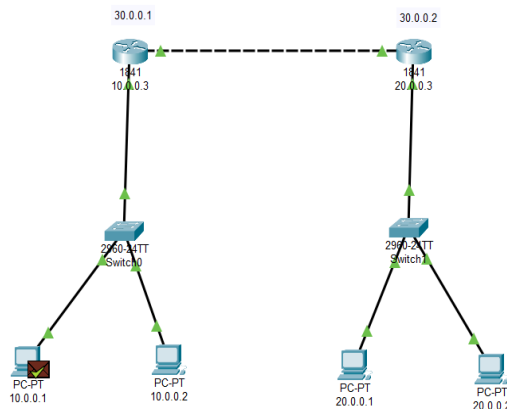
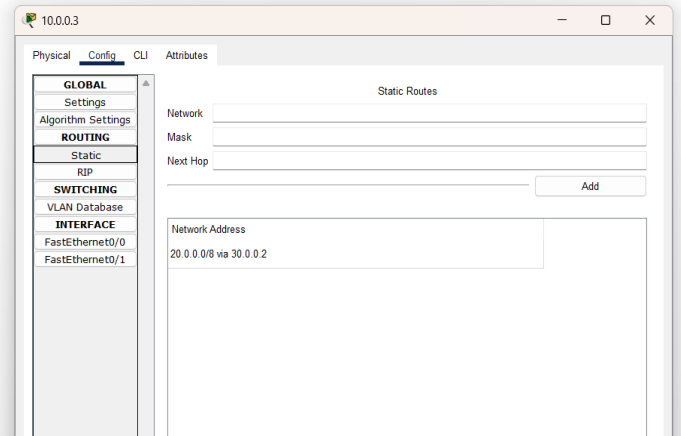
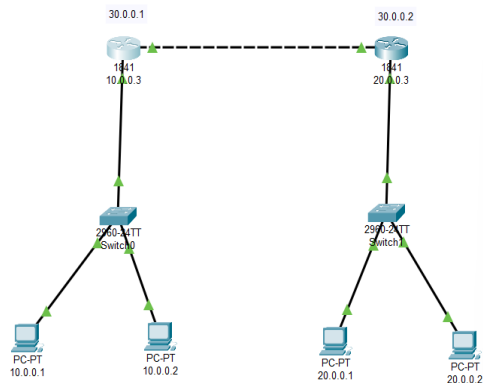
Study the concept of routing using packet tracer. (Static Routing)

Practical Assignment #12:

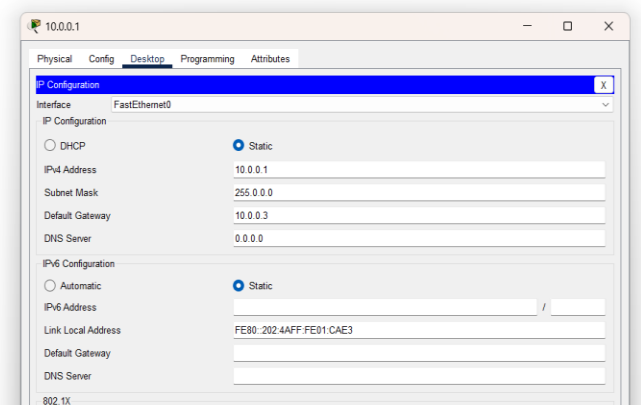
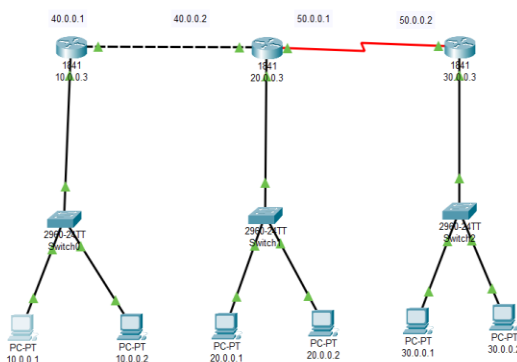
1. Connect the two different networks based on the calculated IP addresses and subnet using a packet tracer.



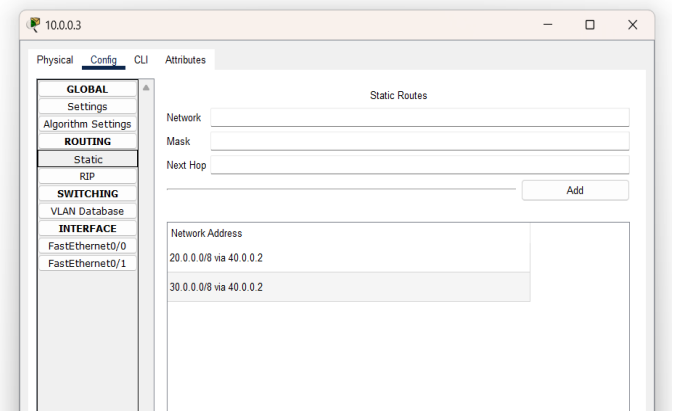
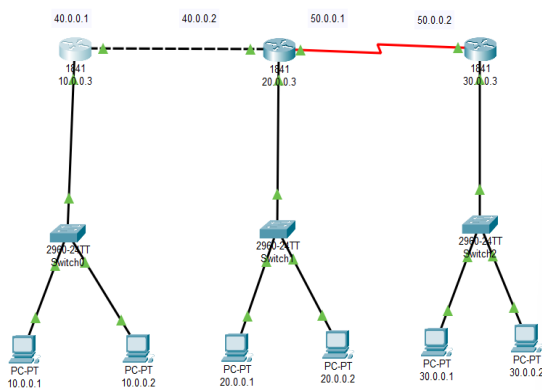
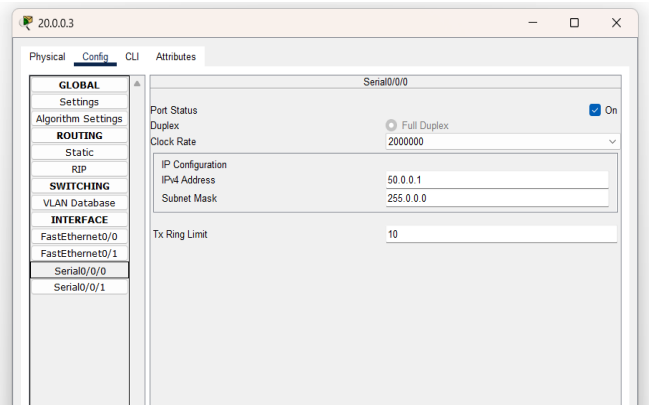
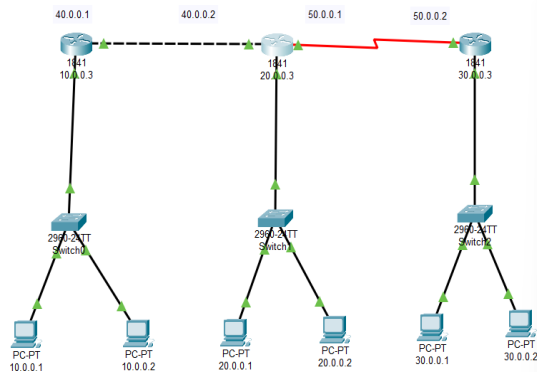
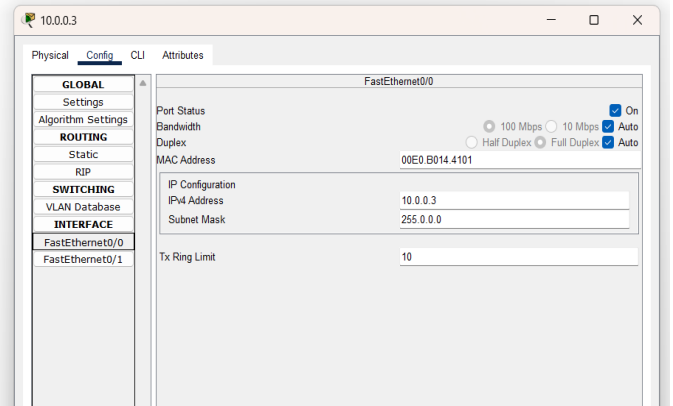
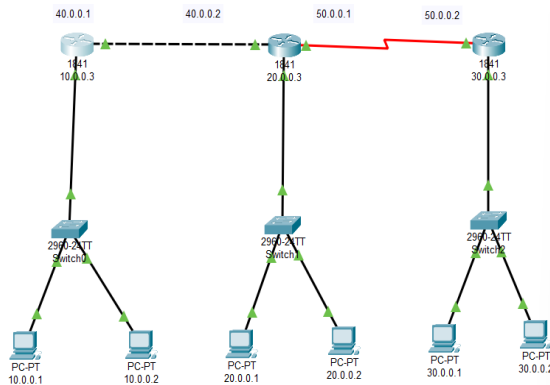
Date: 27/08/2025



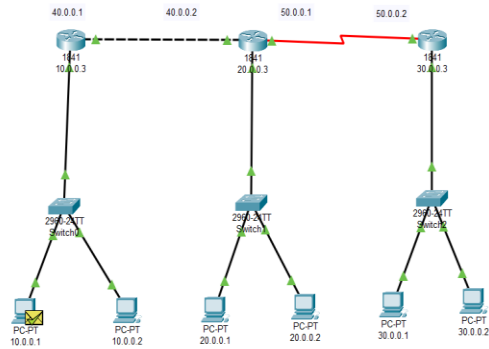
2. Connect the three different networks based on the calculated IP addresses and subnet using a packet tracer.



Date: 27/08/2025



Date: 27/08/2025



Simulation Panel

Event List		
Vis.	Time(sec)	Last Device
	0.000	-
	0.001	10.0.0.1
	0.002	Switch0
	0.003	10.0.0.3
	0.004	20.0.0.3
	0.005	30.0.0.3
	0.006	Switch2
	0.007	30.0.0.1
	0.008	Switch2
	0.009	30.0.0.3
	0.010	20.0.0.3
	0.011	10.0.0.3
	0.012	Switch0

Reset Simulation ☒ Constant Delay Captured to: 0.012 s

Play Controls

Event List Filters - Visible Events
ACL Filter, ARP, BGP, Bluetooth, CAPWAP, CDP, DHCP, DHCPv6, DNS, DTP, EAPOL, EIGRP, EIGRPv6, ...