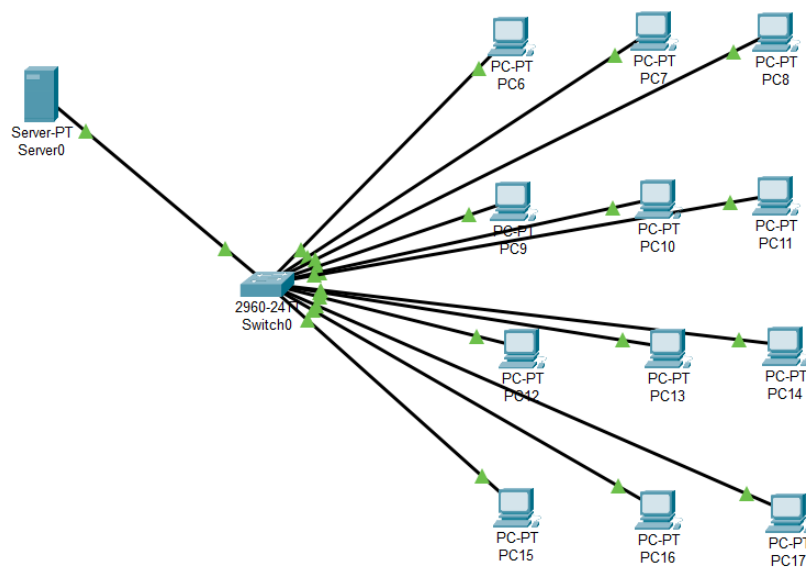# Experiment-10

Making Computer Lab in Cisco Packet Tracer.

Step1: 1 Server, 1 Switch and 12 PCs

Step2: connect fast ethernets from Server to switch and switch to PCs

Step3: Assign IP address for each PCs

IP address for PC6:192.168.0.7

IP address for PC7: 192.168.0.8

IP address for PC8: 192.168.0.9

IP address for PC9: 192.168.0.10

IP address for PC10: 192.168.0.11

IP address for PC11: 192.168.0.12

IP address for PC12: 192.168.0.13
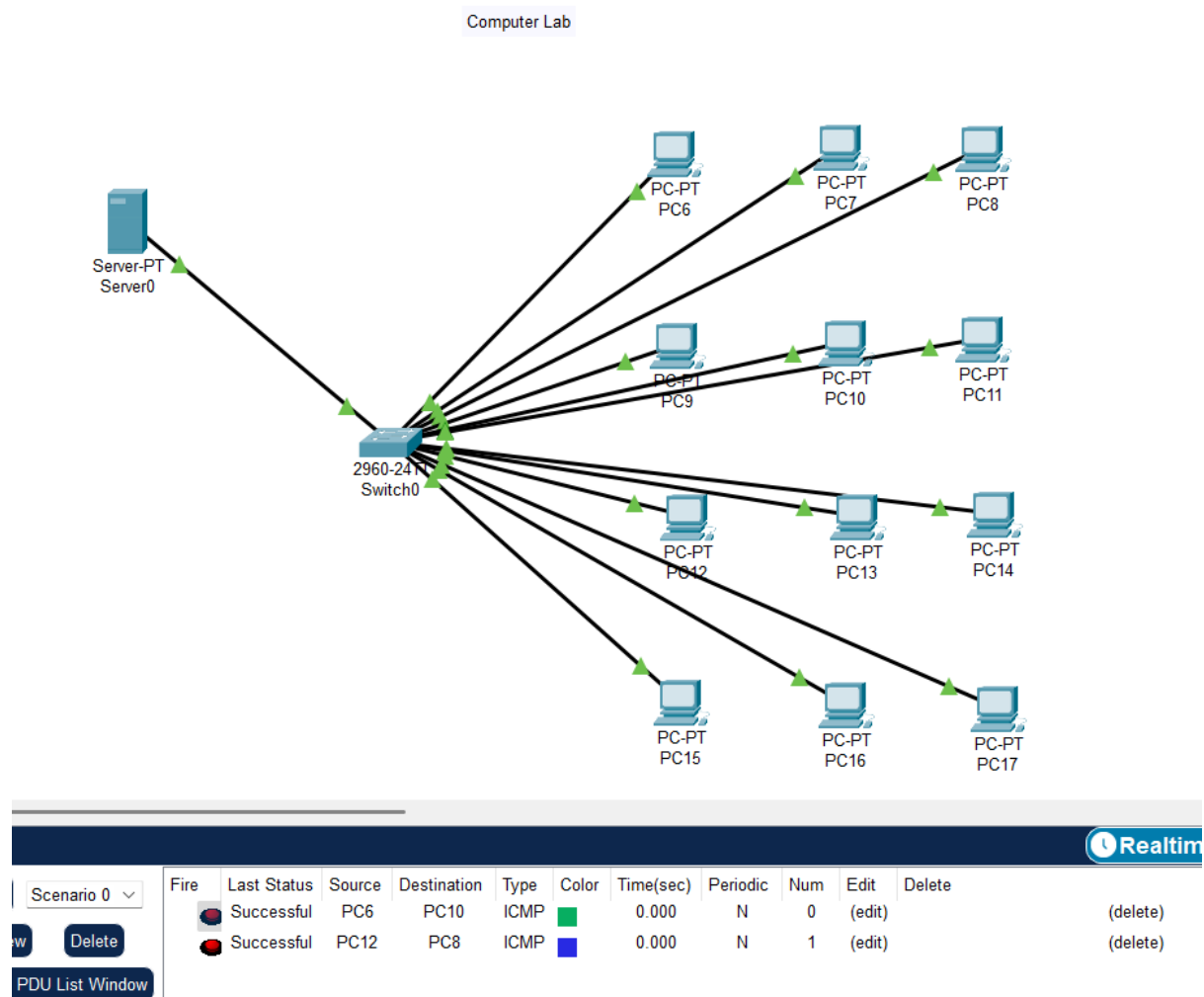
IP address for PC13: 192.168.0.14

IP address for PC14: 192.168.0.15

IP address for PC15: 192.168.0.16

IP address for PC16: 192.168.0.17

IP address for PC17: 192.168.0.18

Step4: allocate the message

Computer Lab

Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete		
	Successful	PC6	PC10	ICMP	■	0.000	N	0	(edit)		(delete)	
	Successful	PC12	PC8	ICMP	■	0.000	N	1	(edit)		(delete)	

Scenario 0

Delete

PDU List Window

Result: message sent successfully from PC30-PC37