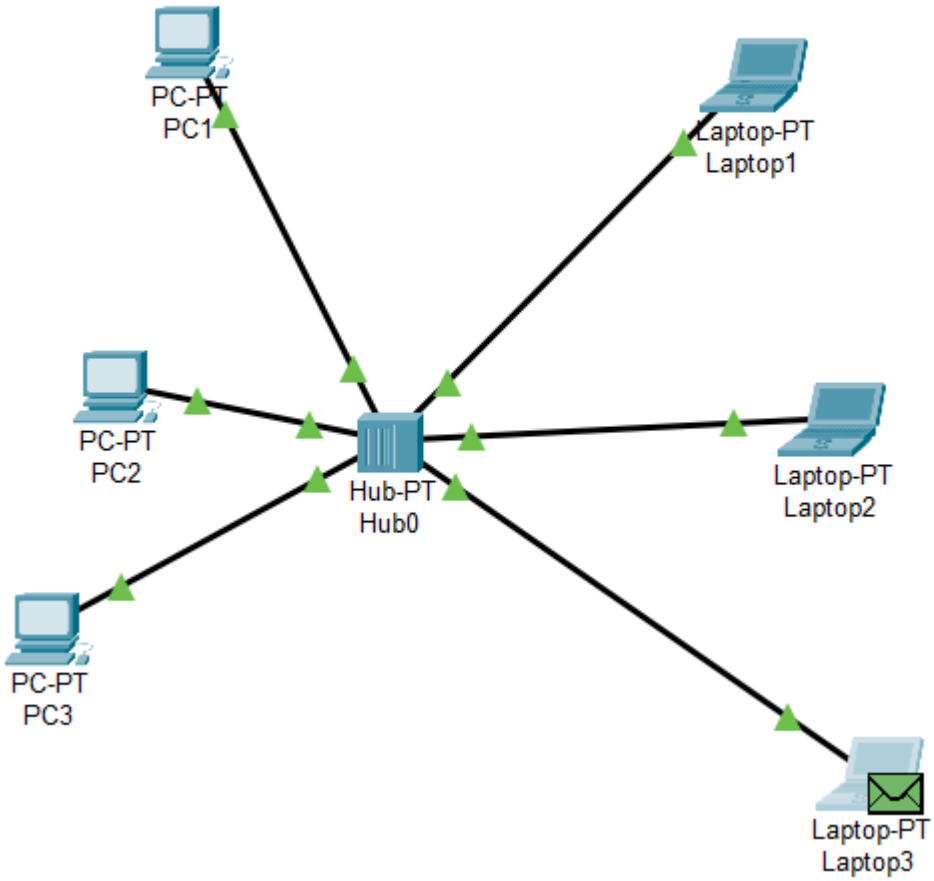
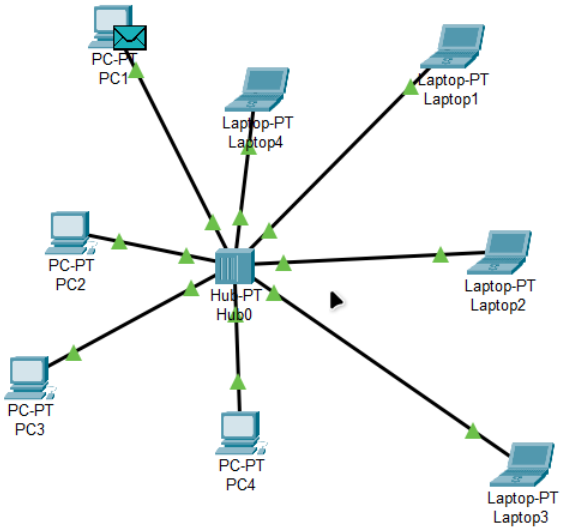
Практика 2

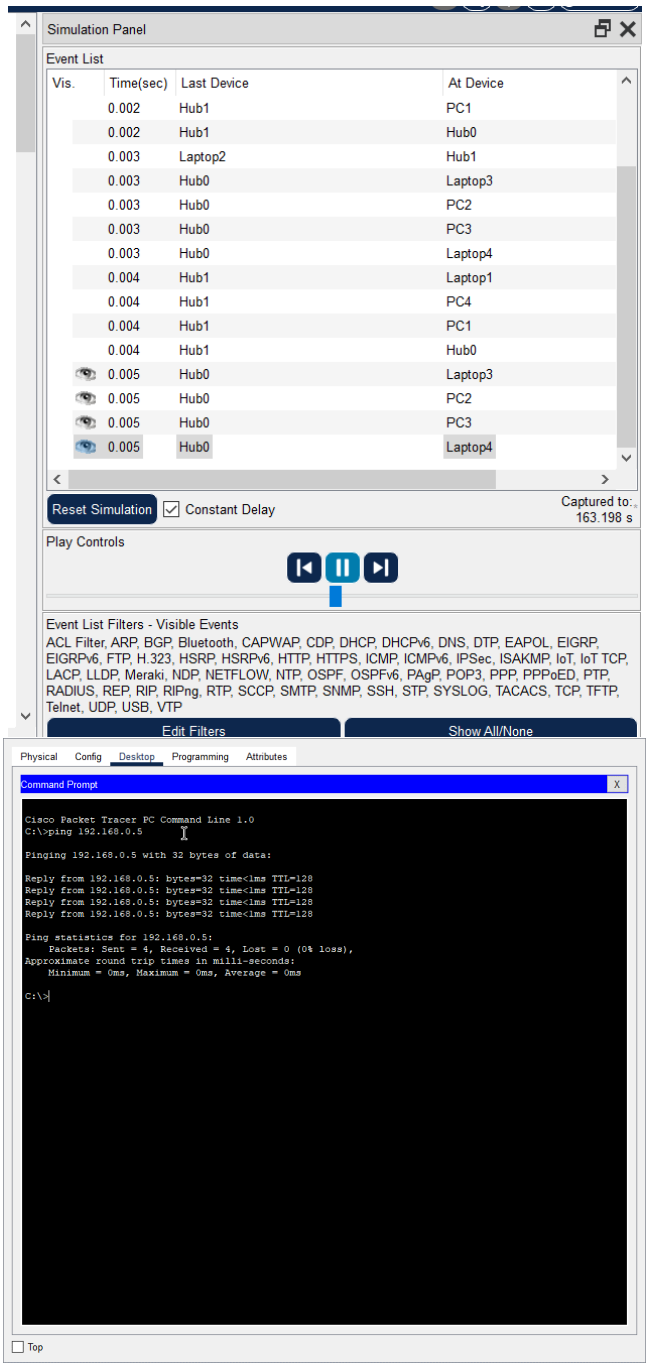


Подключил и добав ip

Event List

Vis.	Time(sec)	Last Device	At Device	Type
	0.002	Hub0	Laptop1	ARP
	0.002	Hub0	PC2	ARP
	0.002	Hub0	PC3	ARP
	0.003	Laptop2	Hub0	ARP
	0.004	Hub0	Laptop3	ARP
	0.004	Hub0	Laptop1	ARP
	0.004	Hub0	PC1	ARP
	0.004	Hub0	PC2	ARP
	0.004	Hub0	PC3	ARP
	0.004	--	PC1	ICMP
	0.005	PC1	Hub0	ICMP
	0.006	Hub0	Laptop3	ICMP
	0.006	Hub0	Laptop2	ICMP
	0.006	Hub0	Laptop1	ICMP
	0.006	Hub0	PC2	ICMP
	0.006	Hub0	PC3	ICMP
	0.007	Laptop2	Hub0	ICMP


PC-PT
PC1
Laptop-PT
Laptop4
Laptop-PT
Laptop1
PC-PT
PC2
Hub-PT
Hub0
Laptop-PT
Laptop2
PC-PT
PC3
PC-PT
PC4
Laptop-PT
Laptop3


Simulation Panel
Event List
Vis. Time(sec) Last Device At Device
0.002 Hub1 PC1
0.002 Hub1 Hub0
0.003 Laptop2 Hub1
0.003 Hub0 Laptop3
0.003 Hub0 PC2
0.003 Hub0 PC3
0.003 Hub0 Laptop4
0.004 Hub1 Laptop1
0.004 Hub1 PC4
0.004 Hub1 PC1
0.004 Hub1 Hub0
0.005 Hub0 Laptop3
0.005 Hub0 PC2
0.005 Hub0 PC3
0.005 Hub0 Laptop4
Reset Simulation
Constant Delay
Captured to: 163.198 s
Play Controls
Event List Filters - Visible Events
ACL Filter, ARP, BGP, Bluetooth, CAPWAP, CDP, DHCP, DHCPv6, DNS, DTP, EAPOL, EIGRP, EIGRPv6, FTP, H.323, HSRP, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPSec, ISAKMP, IoT, IoT TCP, LACP, LLDP, Meraki, NDP, NETFLOW, NTP, OSPF, OSPFv6, PAgP, POP3, PPP, PPPoED, PTP, RADIUS, REP, RIP, RIPng, RTP, SCCP, SMTP, SNMP, SSH, STP, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP
Edit Filters
Show All/None
Physical Config Desktop Programming Attributes
Command Prompt
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.0.5
Pinging 192.168.0.5 with 32 bytes of data:
Reply from 192.168.0.5: bytes=32 time<1ms TTL=128
Reply from 192.168.0.5: bytes=32 time<1ms TTL=128
Reply from 192.168.0.5: bytes=32 time<1ms TTL=128
Reply from 192.168.0.5: bytes=32 time<1ms TTL=128
Ping statistics for 192.168.0.5:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 0ms, Average = 0ms
C:\>
Top