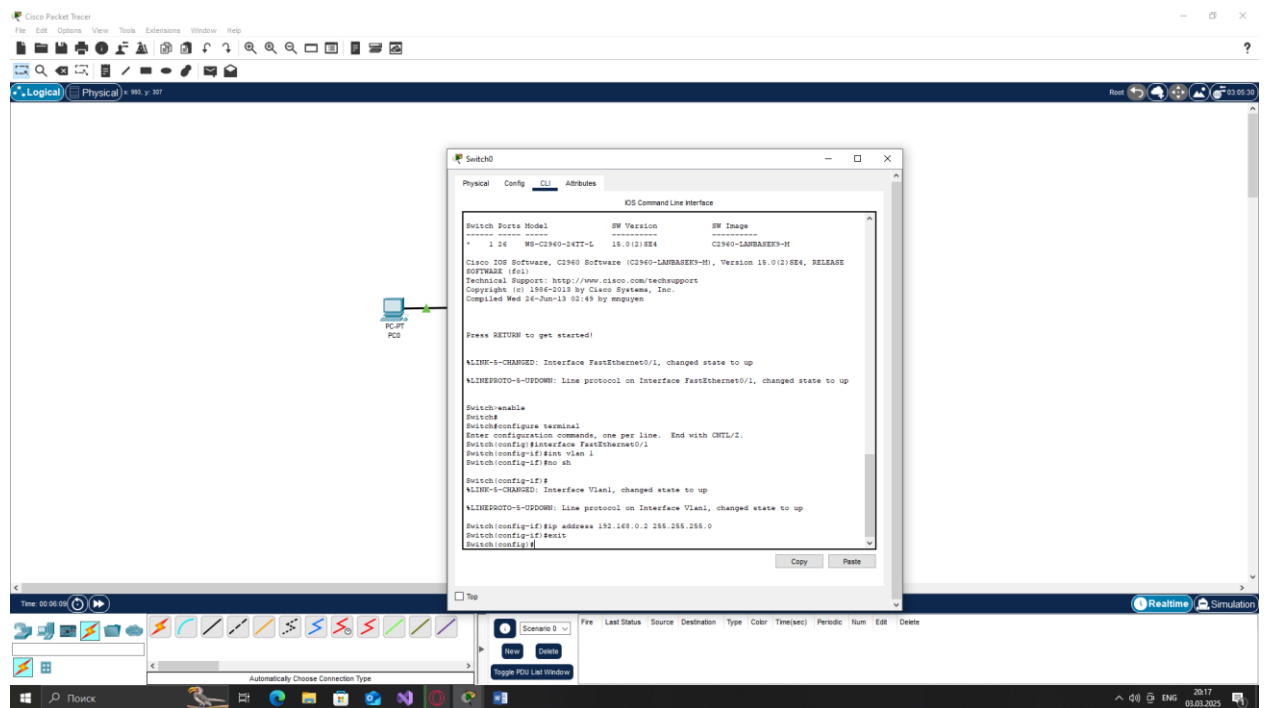
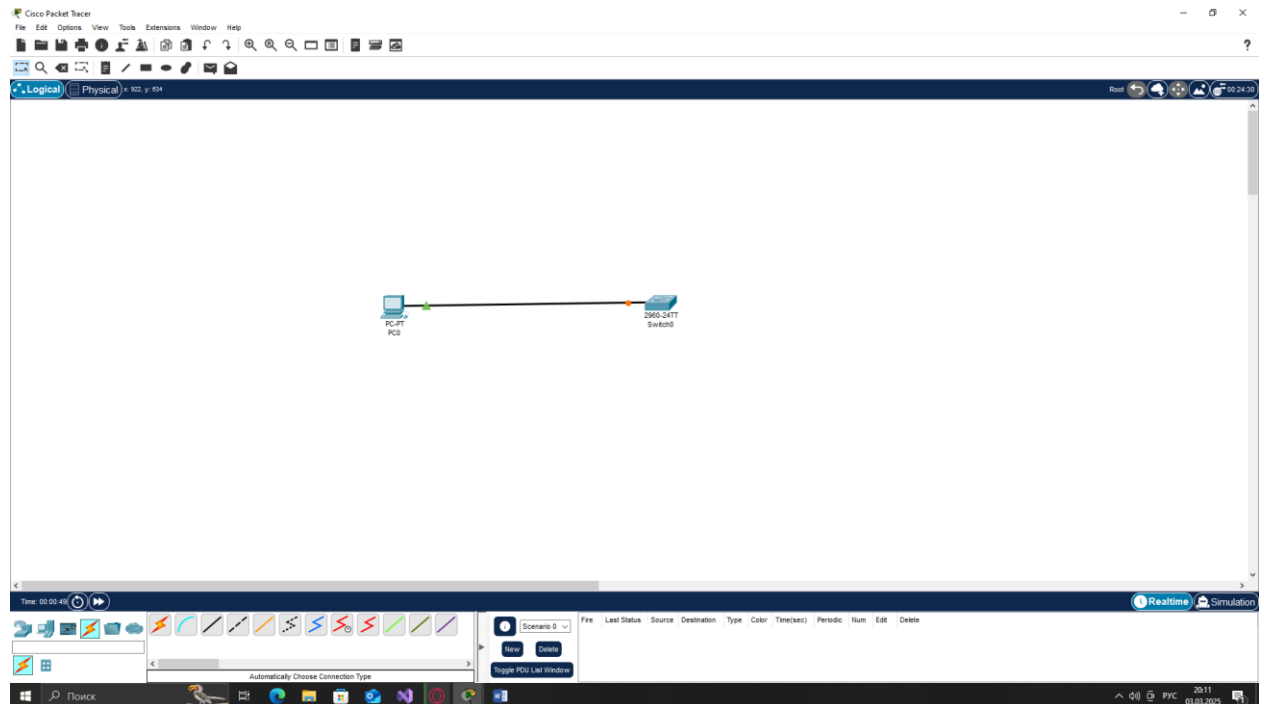


# Практическая работа 15 – Настраиваем Telnet



Cisco Packet Tracer

File Edit Options View Tools Extensions Window Help

Logical Physical x: 100, y: 315

PC-PT PC

Switch

Switch Name: Switch0  
Custom Device Model: 2960 ID615  
Buttons: Switch

Port	Link	VLAN	IP Address	MAC Address
Fa0/1	Up	1		0001.6450.1901
Fa0/2	Down	1		0001.6450.1902
Fa0/3	Down	1		0001.6450.1903
Fa0/4	Down	1		0001.6450.1904
Fa0/5	Down	1		0001.6450.1905
Fa0/6	Down	1		0001.6450.1906
Fa0/7	Down	1		0001.6450.1907
Fa0/8	Down	1		0001.6450.1908
Fa0/9	Down	1		0001.6450.1909
Fa0/10	Down	1		0001.6450.190A
Fa0/11	Down	1		0001.6450.190B
Fa0/12	Down	1		0001.6450.190C
Fa0/13	Down	1		0001.6450.190D
Fa0/14	Down	1		0001.6450.190E
Fa0/15	Down	1		0001.6450.190F
Fa0/16	Down	1		0001.6450.1910
Fa0/17	Down	1		0001.6450.1911
Fa0/18	Down	1		0001.6450.1912
Fa0/19	Down	1		0001.6450.1913
Fa0/20	Down	1		0001.6450.1914
Fa0/21	Down	1		0001.6450.1915
Fa0/22	Down	1		0001.6450.1916
Fa0/23	Down	1		0001.6450.1917
Fa0/24	Down	1		0001.6450.1918
GigabitEthernet0/1	Down	1		0001.6450.1919
GigabitEthernet0/2	Up	1	192.168.0.2/24	000D.9713.7618

Time: 00:07:34

Scenario 0

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch0

Realtime Simulation

Cisco Packet Tracer

File Edit Options View Tools Extensions Window Help

Logical Physical x: 180, y: 201

PC-PT PC

PC0

Physical Config Desktop Programming Attributes

Command Prompt

```

Cisco Packet Tracer PC Command Line 1.0
C:\>telnet 192.168.0.2
Trying 192.168.0.2 ... Open
[Connection to 192.168.0.2 closed by foreign host]
C:\>

```

Time: 00:10:13

Scenario 0

Physical Location: Intercity > Home City > Corporate Office > Main Wiring Closet > Rack > Switch0

Realtime Simulation



