

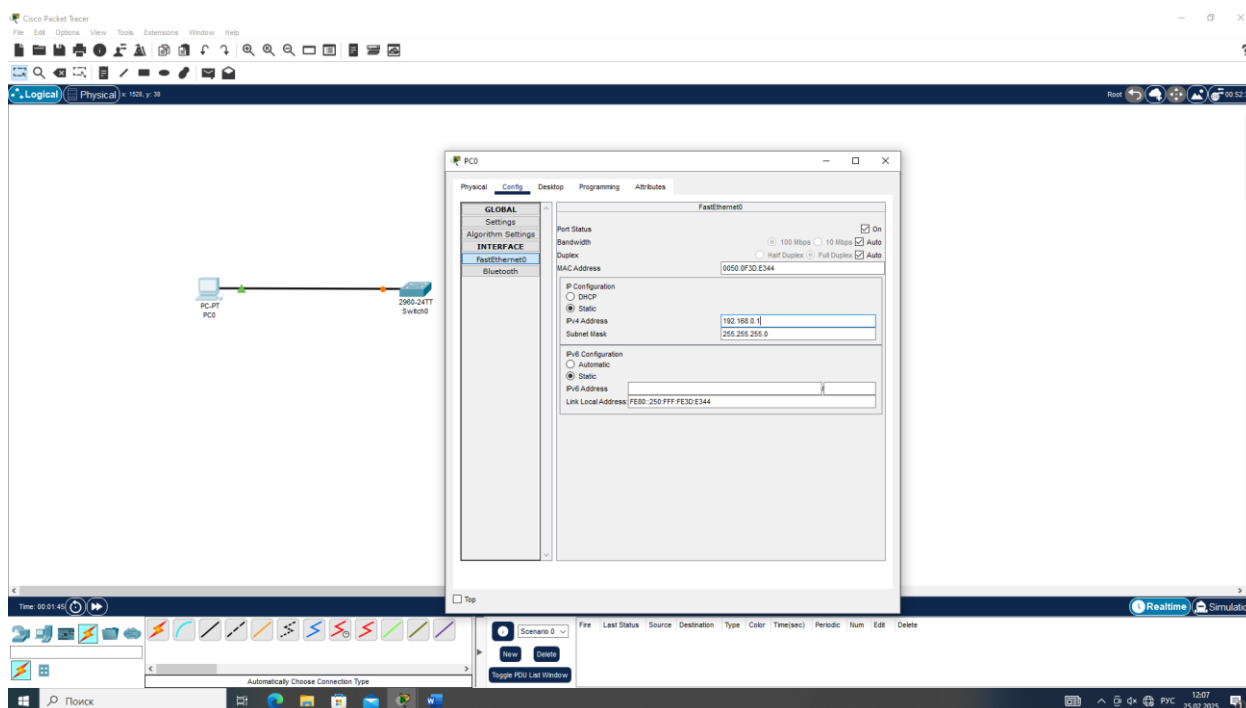
Практическая работа 15 – Настраиваем telnet

Выполнили:

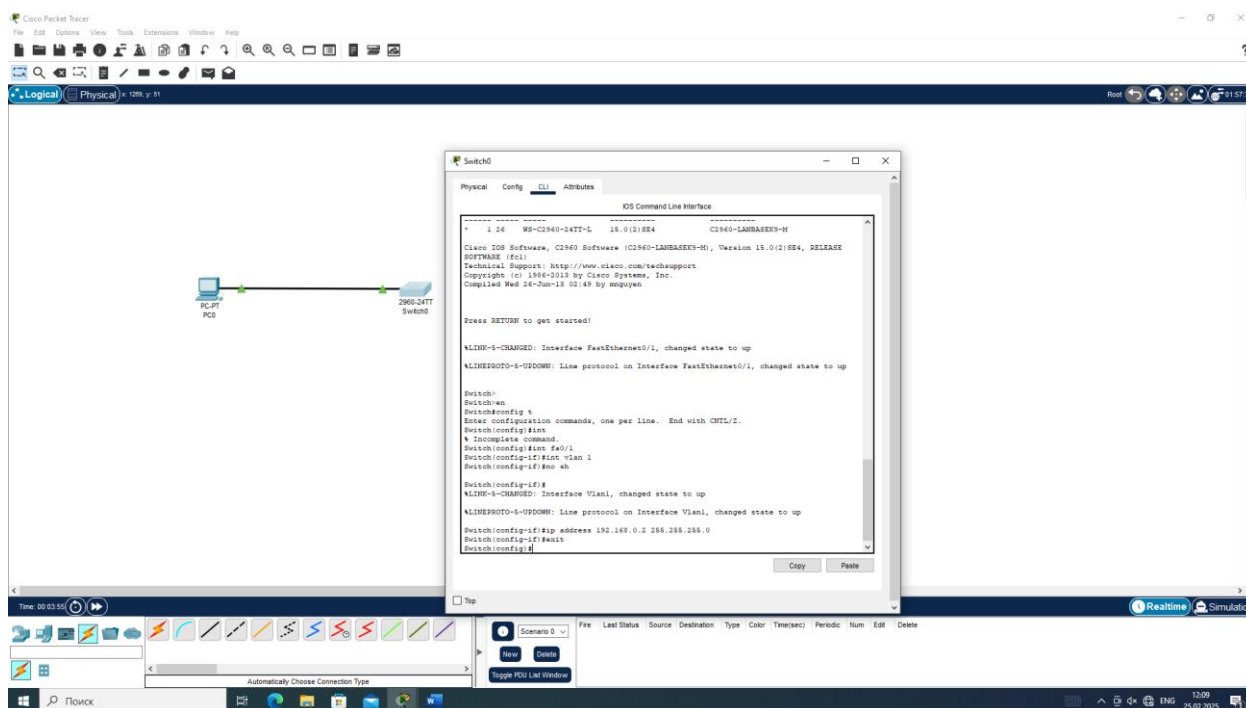
Бурова Екатерина

Кахнович Мария

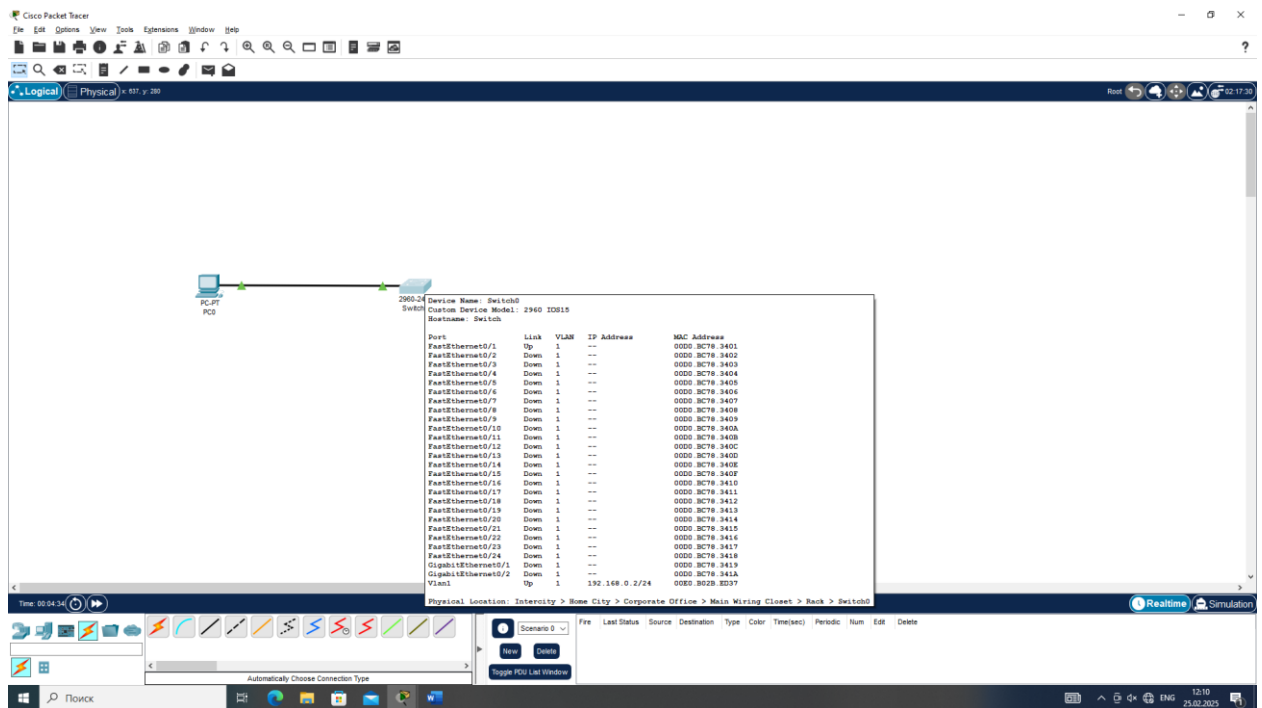
Построение сети и настройка ip



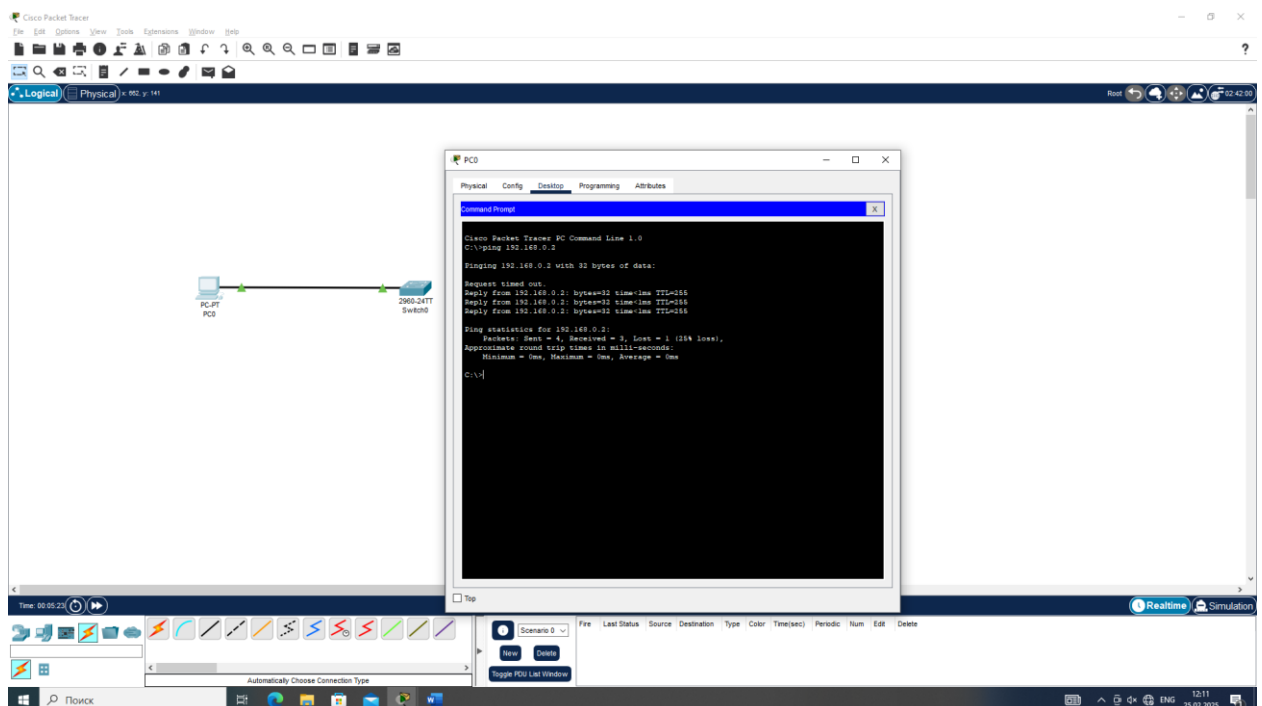
Задаем i_r коммутирующего устройства



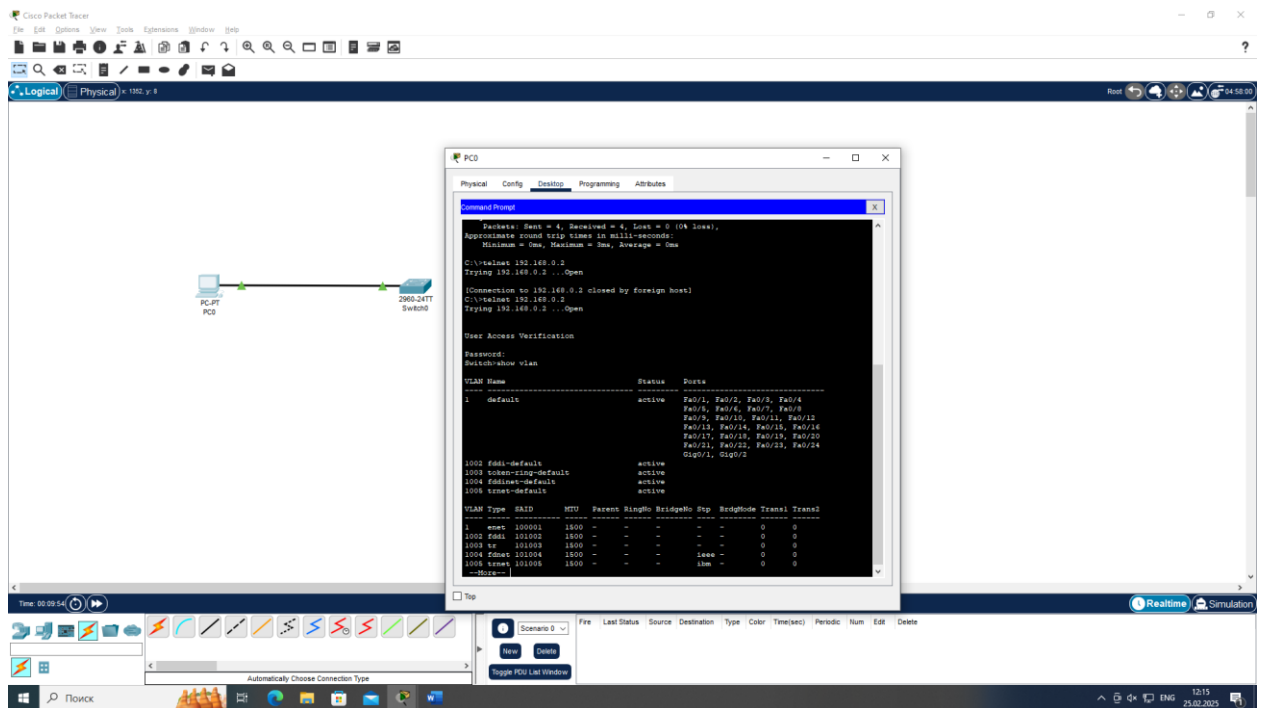
Проверяем настройку switch



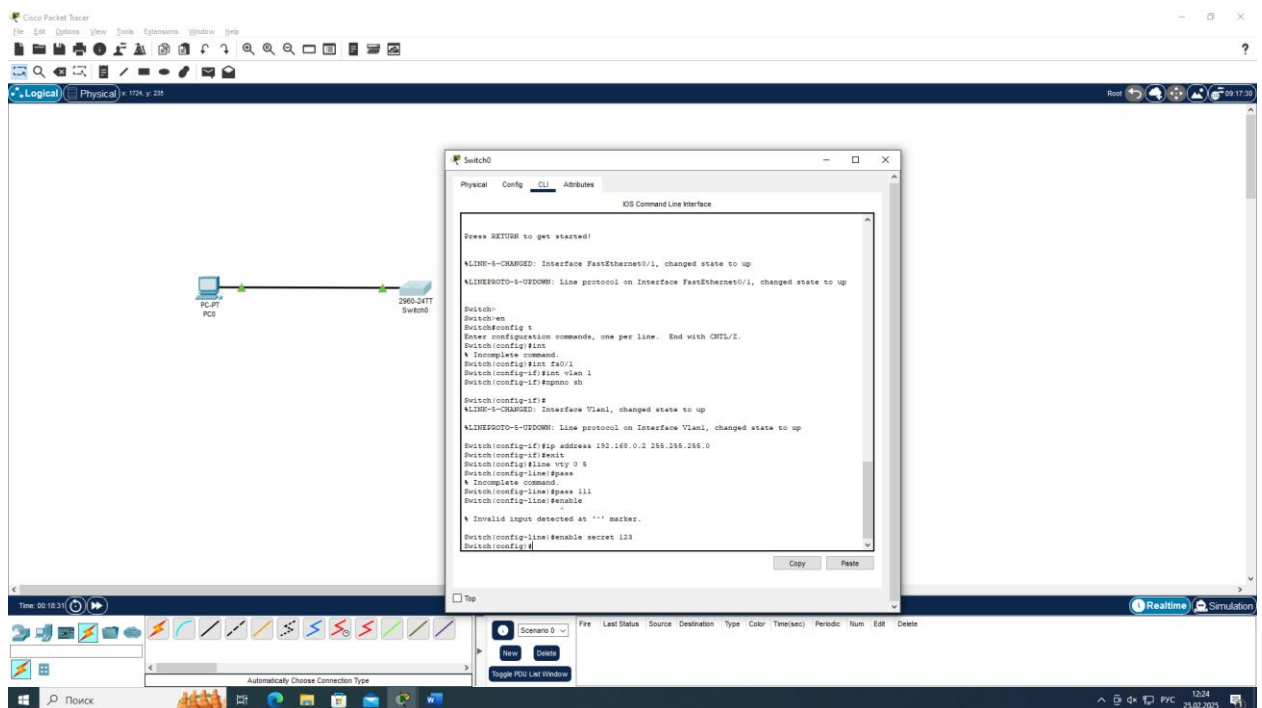
Тестируем, используя команду ping



Команда telnet



Устанавливаем пароль для доступа конфигурации



Проверяем

Packet Tracer

Logical Physical 1:11:55

PC0

2960-24TT Switch0

PC0

Physical Config Desktop Programming Attributes

Command Prompt

```
(Connection to 192.168.0.3 closed by foreign host)
C:\realnet 192.168.0.3
Trying 192.168.0.3 ... Open

Dear Access Verification

Password:
Switch>show vlan

VLAN Name                Status Ports
-----
1 default                active Fa0/1, Fa0/2, Fa0/3, Fa0/4
                        Fa0/5, Fa0/6, Fa0/7, Fa0/8
                        Fa0/9, Fa0/10, Fa0/11, Fa0/12
                        Fa0/13, Fa0/14, Fa0/15, Fa0/16
                        Fa0/17, Fa0/18, Fa0/19, Fa0/20
                        Fa0/21, Fa0/22, Fa0/23, Fa0/24
                        Gig0/1, Gig0/2

1002 fddi-default        active
1003 unknown-multiple    active
1004 fddinet-default      active
1005 trnet-default        active

VLAN Type SAID MTU Parent RingNo BridgeNo Stp BridgeMode Trans1 Trans2
----
1 enet 100001 1500 - - - - - 0 0
1002 fddi 101002 1500 - - - - - 0 0
1003 tr 101003 1500 - - - - - 0 0
1004 Enet 101004 1500 - - - loop - 0 0
1005 trnet 101005 1500 - - - - - 0 0

Switch>
Switch>en
Password:
Switch>conf t
Enter configuration commands, one per line. End with CTRL-Z.
Switch>confi#
```

Time: 00:11:51

Scenario 0

New Delete

Toggle PC0 List Window

File Last Status Source Destination Type Color Time(sec) Periodic Num Edit Delete

12:17 25.02.2025