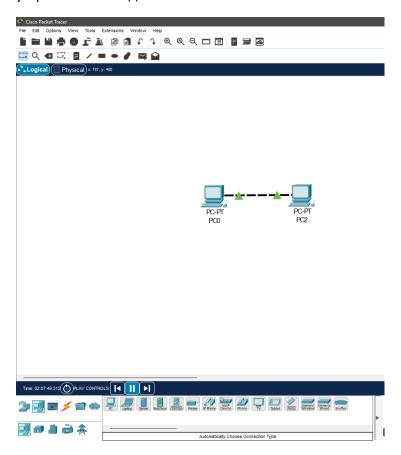
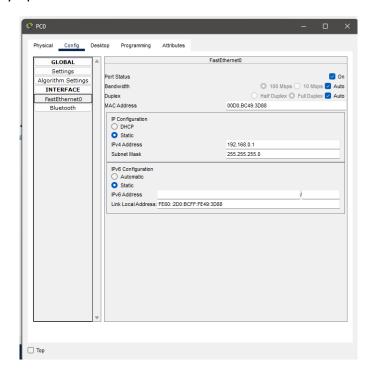
Практическая работа 1 (Построение простейшей сети на 2 ПК)

1. Создаем два устройства и соединяем их



2. Настраиваем устройства.



3. Тест через терминал

```
PC0
                                                                                               X
                                                                                        Physical
          Config
                  Desktop
                           Programming
                                        Attributes
  Command Prompt
                                                                                            Х
  Cisco Packet Tracer PC Command Line 1.0
  C:\>ping
  Cisco Packet Tracer PC Ping
  Usage: ping [-n count | -v TOS | -t ] target
  C:\>ping 192.168.0.2
  Pinging 192.168.0.2 with 32 bytes of data:
  Reply from 192.168.0.2: bytes=32 time<1ms TTL=128
  Reply from 192.168.0.2: bytes=32 time<1ms TTL=128
  Reply from 192.168.0.2: bytes=32 time<1ms TTL=128
  Reply from 192.168.0.2: bytes=32 time=4ms TTL=128
  Ping statistics for 192.168.0.2:
      Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
  Approximate round trip times in milli-seconds:
      Minimum = 0ms, Maximum = 4ms, Average = 1ms
  C:\>
☐ Top
```

Запуск в симуляции.

