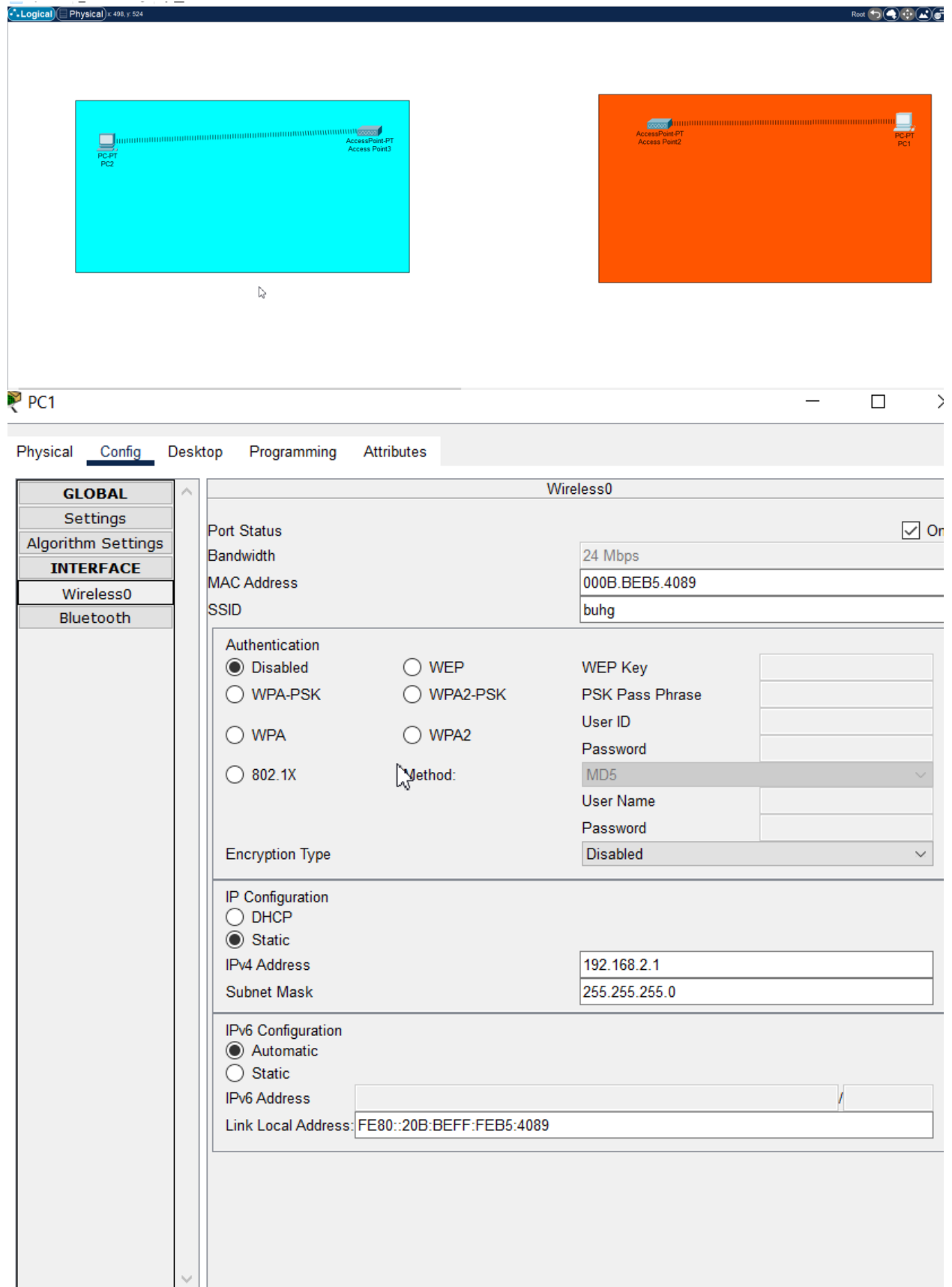Лабораторная Работа №20

Молчанов Сергей_

Physical   Config   Desktop   Programming   Attributes

Command Prompt   X

```
Cisco Packet Tracer PC Command Line 1.0
C:\>

C:\>ping 192.168.2.1

Pinging 192.168.2.1 with 32 bytes of data:

Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.2.1:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

C:\>ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=7ms TTL=128
Reply from 192.168.1.1: bytes=32 time=3ms TTL=128
Reply from 192.168.1.1: bytes=32 time=3ms TTL=128
Reply from 192.168.1.1: bytes=32 time=4ms TTL=128

Ping statistics for 192.168.1.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 3ms, Maximum = 7ms, Average = 4ms

C:\>
```
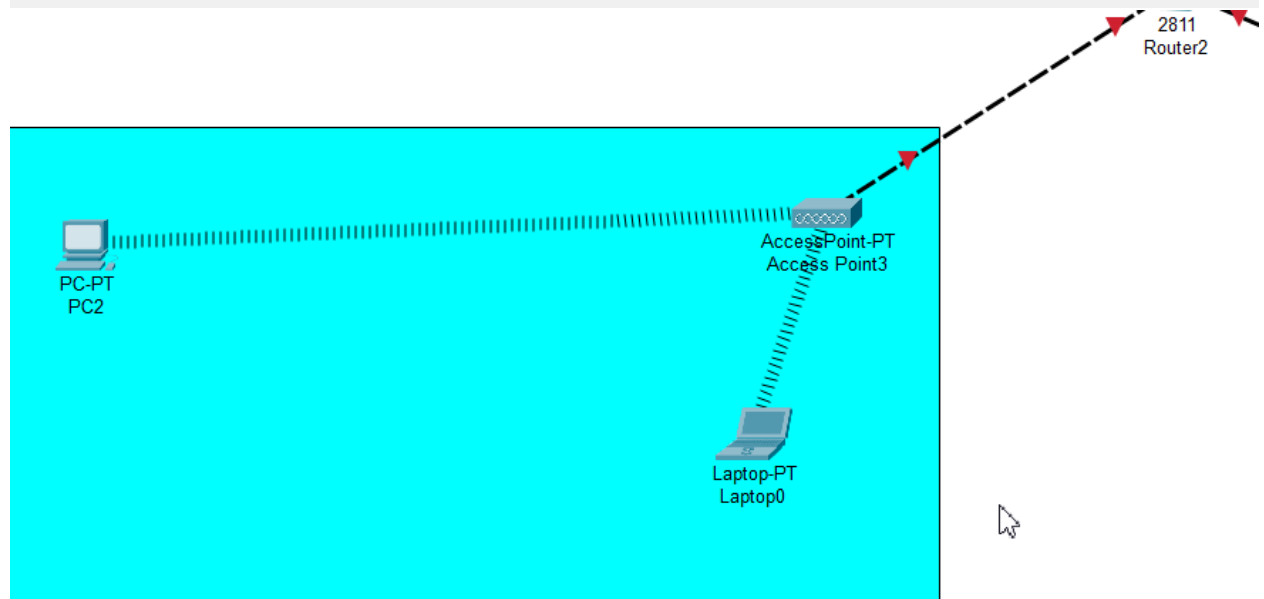
2811
Router2

AccessPoint-PT
Access Point3

PC-PT
PC2

Laptop-PT
Laptop0

Physical   Config   Attributes

GLOBAL
Settings
INTERFACE
Port 0
Port 1

Port 1

Port Status   ☑ On
SSID   Default
2.4 GHz Channel   6   ∨
Coverage Range (meters)   140,00   ⬍

Authentication
○ Disabled   ● WEP   WEP Key   1234567890
○ WPA-PSK   ○ WPA2-PSK   PSK Pass Phrase
                                       User ID
                                       Password
Encryption Type   40/64-Bits (10 Hex digits)   ∨

Physical | Config | Desktop | Programming | Attributes

| GLOBAL |
| Settings |
| Algorithm Settings |
| INTERFACE |
| Wireless0 |
| Bluetooth |

Wireless0

Port Status   ☑ On

Bandwidth   24 Mbps

MAC Address   000B.BEB5.4089

SSID   buhg

Authentication

○ Disabled   ◉ WEP   WEP Key   1234567890

○ WPA-PSK   ○ WPA2-PSK   PSK Pass Phrase

                                   User ID

○ WPA   ○ WPA2   Password

○ 802.1X   Method: MD5

                                   User Name

                                   Password

Encryption Type   40/64-Bits (10 Hex digits)

IP Configuration

○ DHCP

◉ Static

IPv4 Address   192.168.2.1

Subnet Mask   255.255.255.0

IPv6 Configuration

◉ Automatic

○ Static

IPv6 Address   /

Link Local Address: FE80::20B:BEFF:FEB5:4089