

Wireshark Packet Tracer interface showing configuration for an Access Point and a PC.

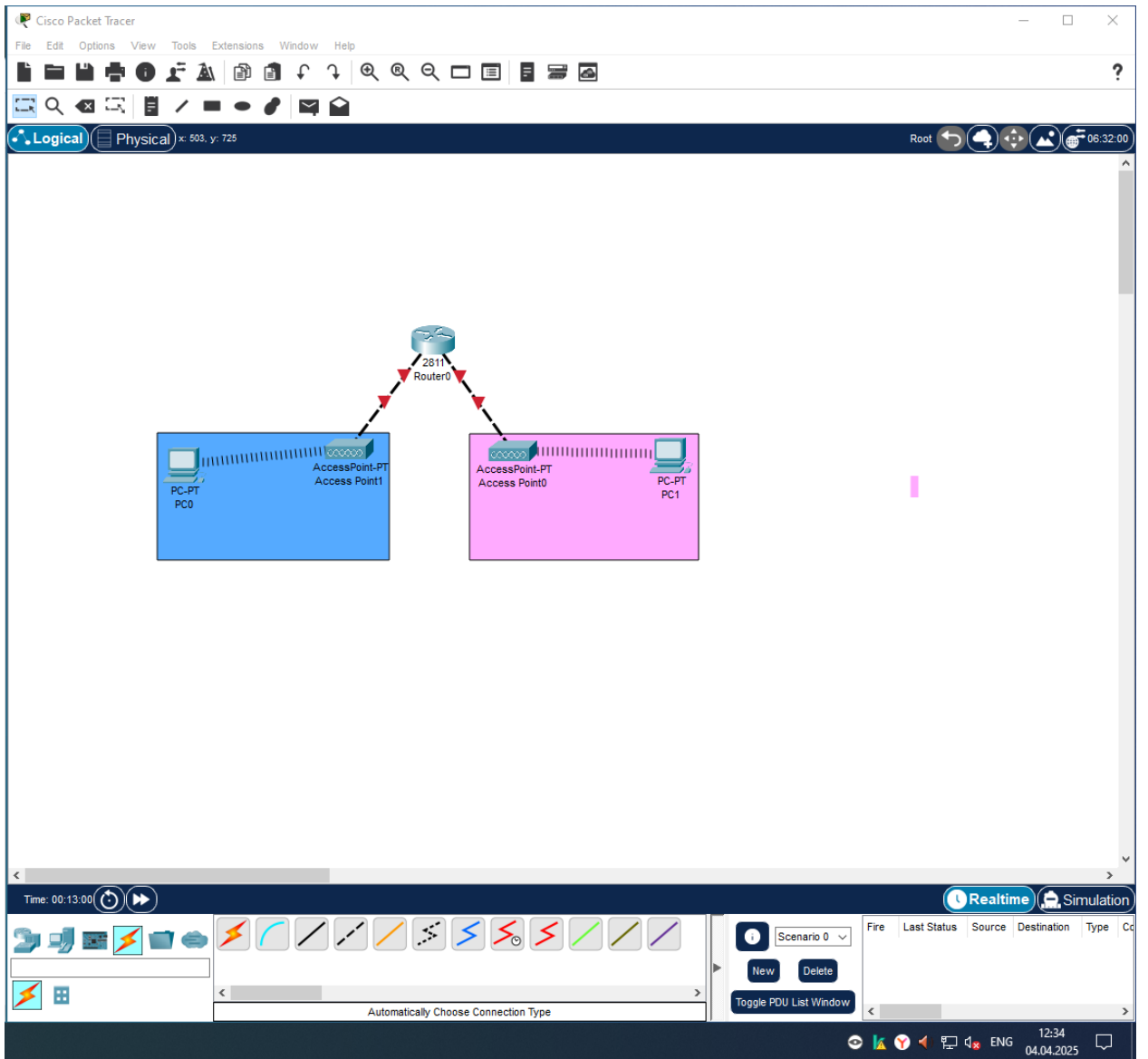
**Access Point Configuration:**

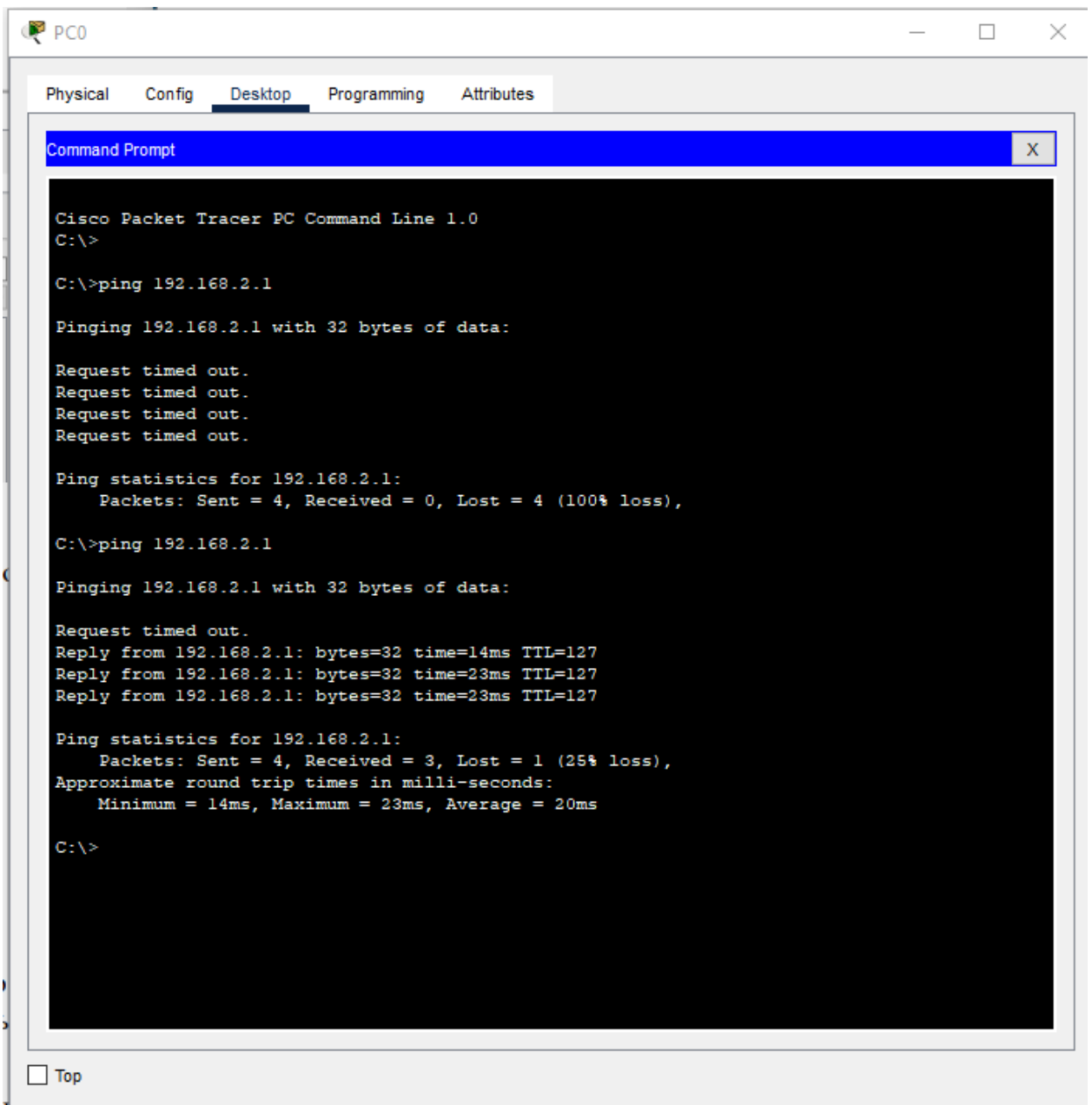
- Port 1: Enabled, 2.4 GHz Channel 6, Coverage Range 140.00 meters.
- Authentication: Disabled.
- Encryption Type: Disabled.

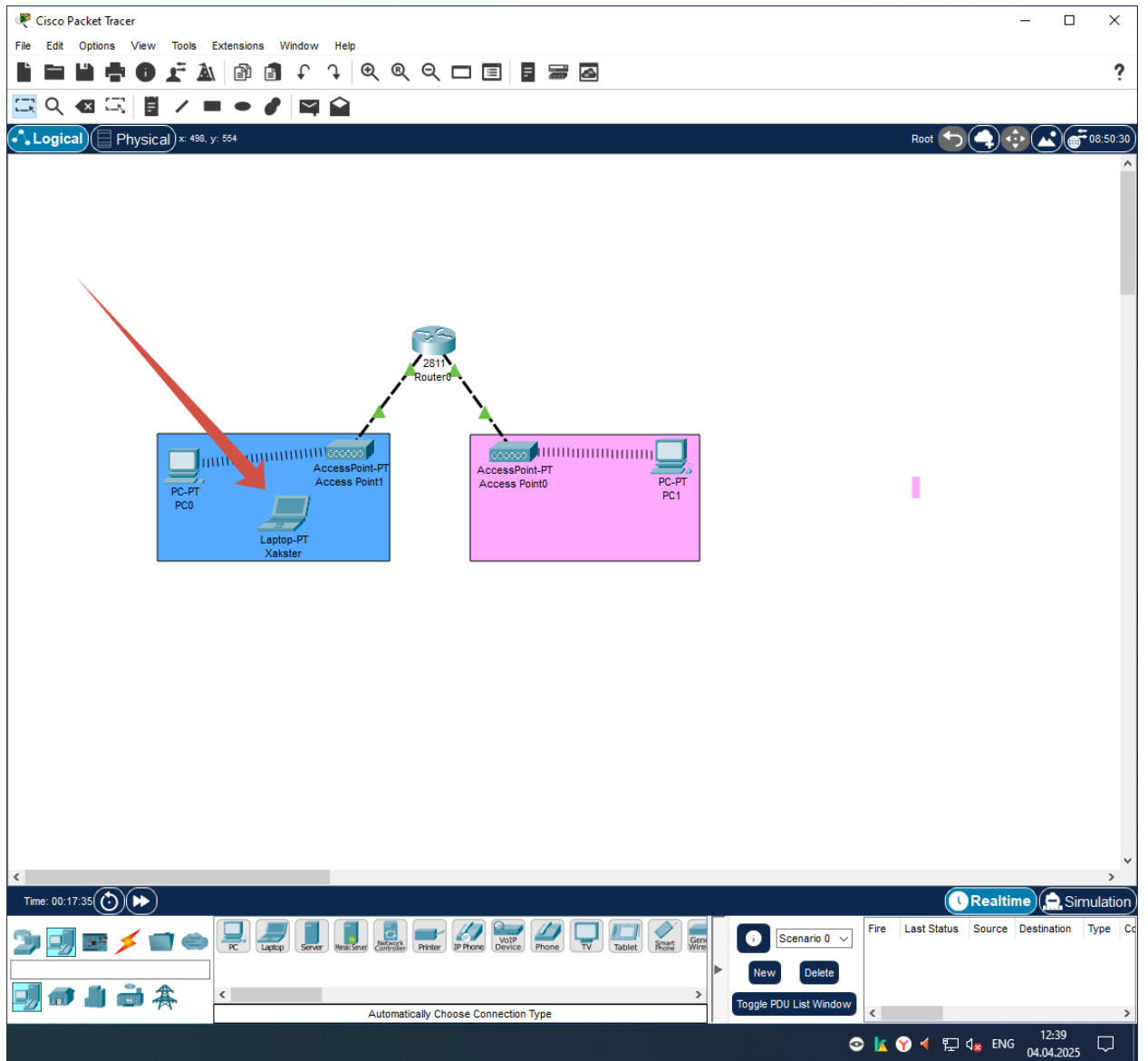
**PC Configuration:**

- Wireless0: Enabled, 24 Mbps, BSSID: 0001 430E 80DA.
- Authentication: Disabled.
- Encryption Type: Disabled.
- IP Configuration: Static, IP Address: 192.168.2.1, Subnet Mask: 255.255.255.0.
- IPv6 Configuration: Automatic.

The interface also shows a network diagram with a pink Access Point and a blue PC connected by a wireless link. The bottom status bar indicates the simulation is running in Realtime mode.







Access Point1

Physical

Config

Attributes

GLOBAL

Settings

INTERFACE

Port 0

Port 1

Port 1

Port Status

☒ On

SSID

buhg

2.4 GHz Channel

6

Coverage Range (meters)

140,00

Authentication

☐ Disabled

☒ WEP

☐ WPA-PSK

☐ WPA2-PSK

WEP Key

1234567890

PSK Pass Phrase

User ID

Password

Encryption Type

40/64-Bits (10 Hex digits)

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