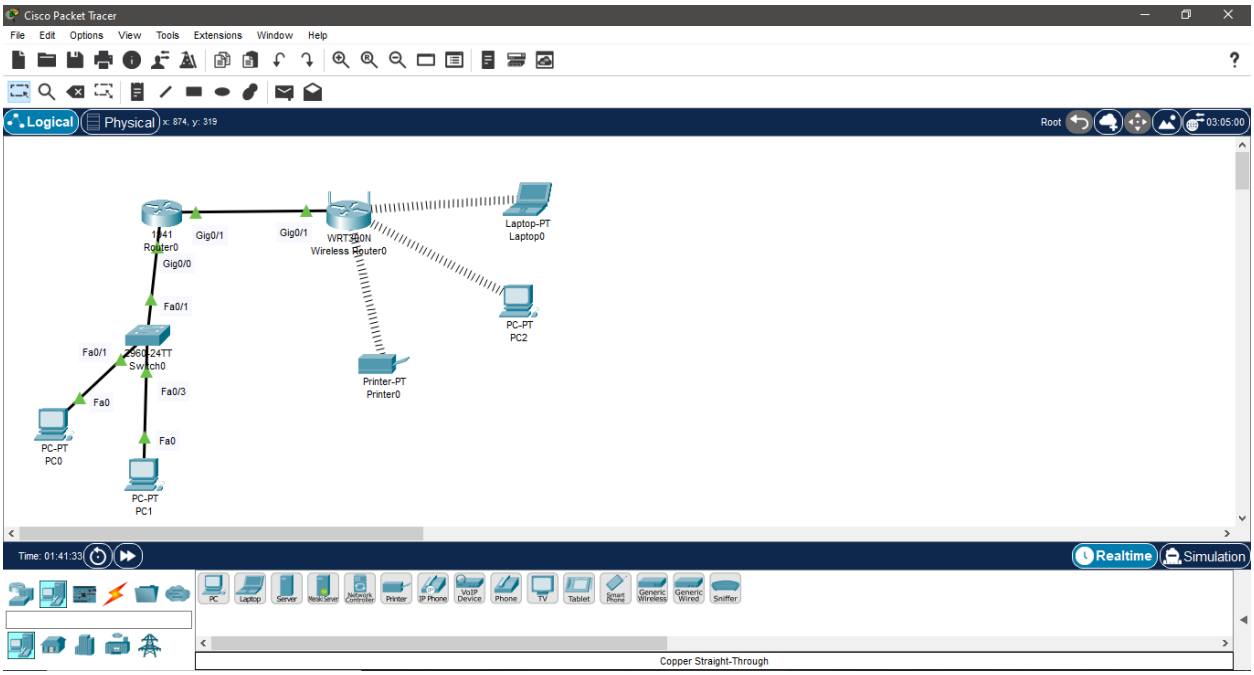
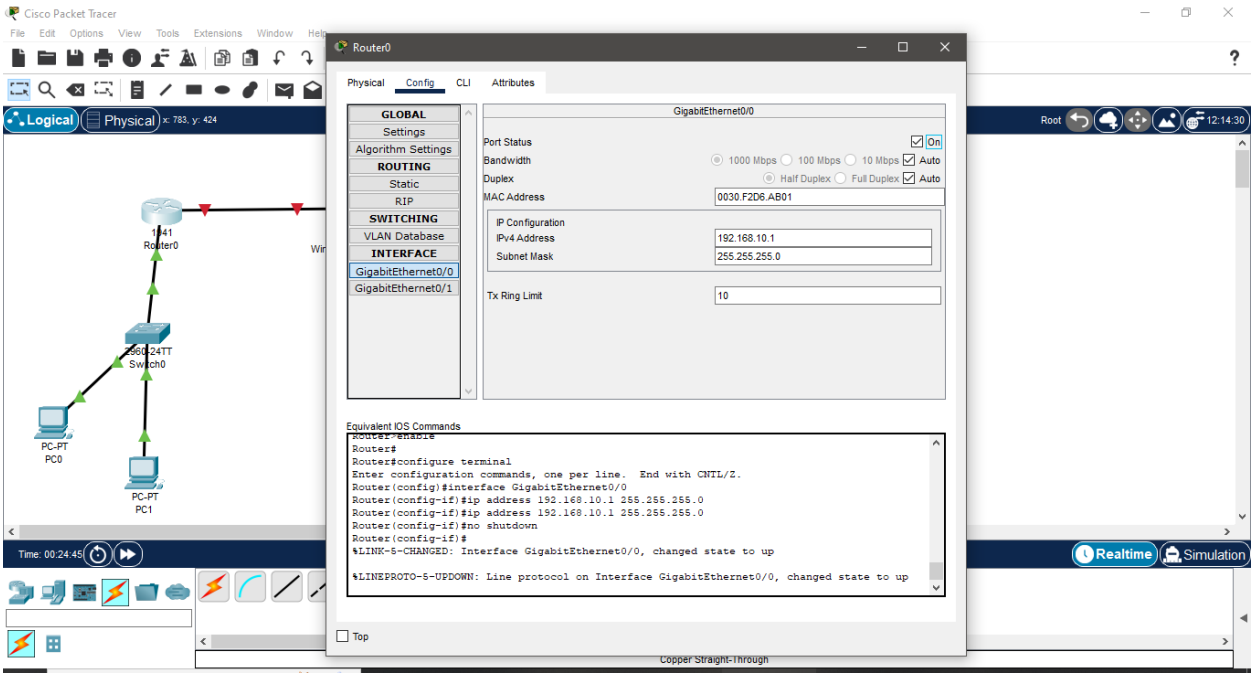
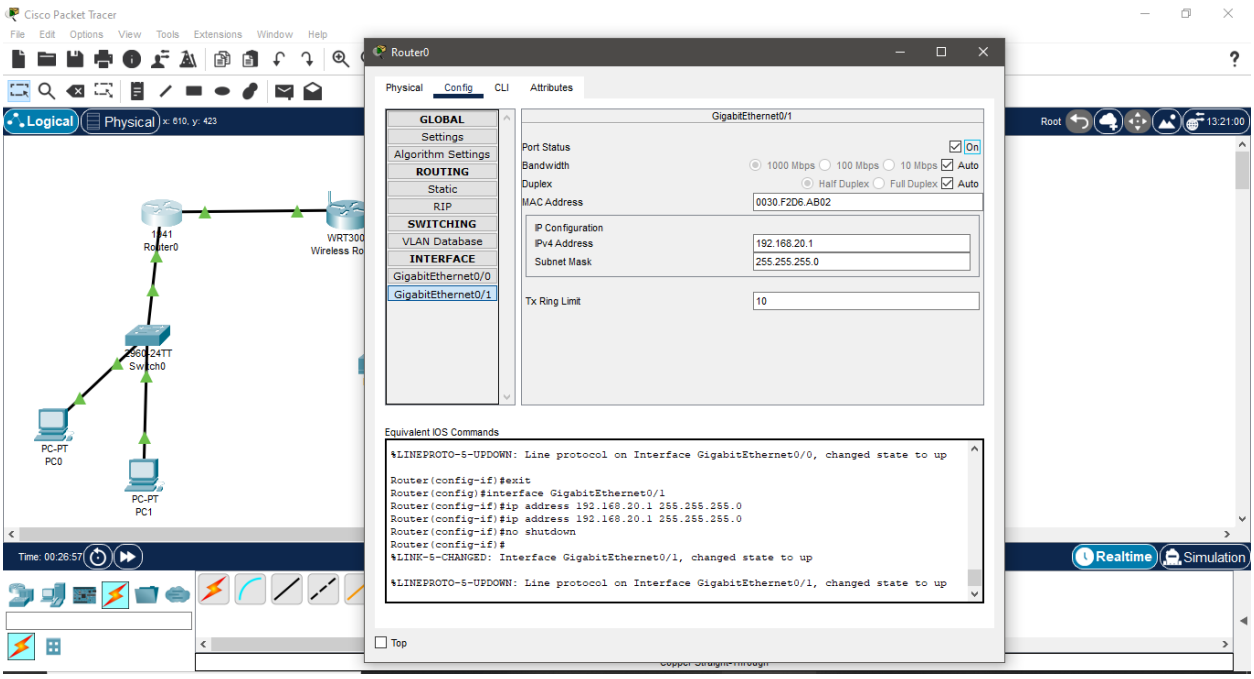
Practical 8

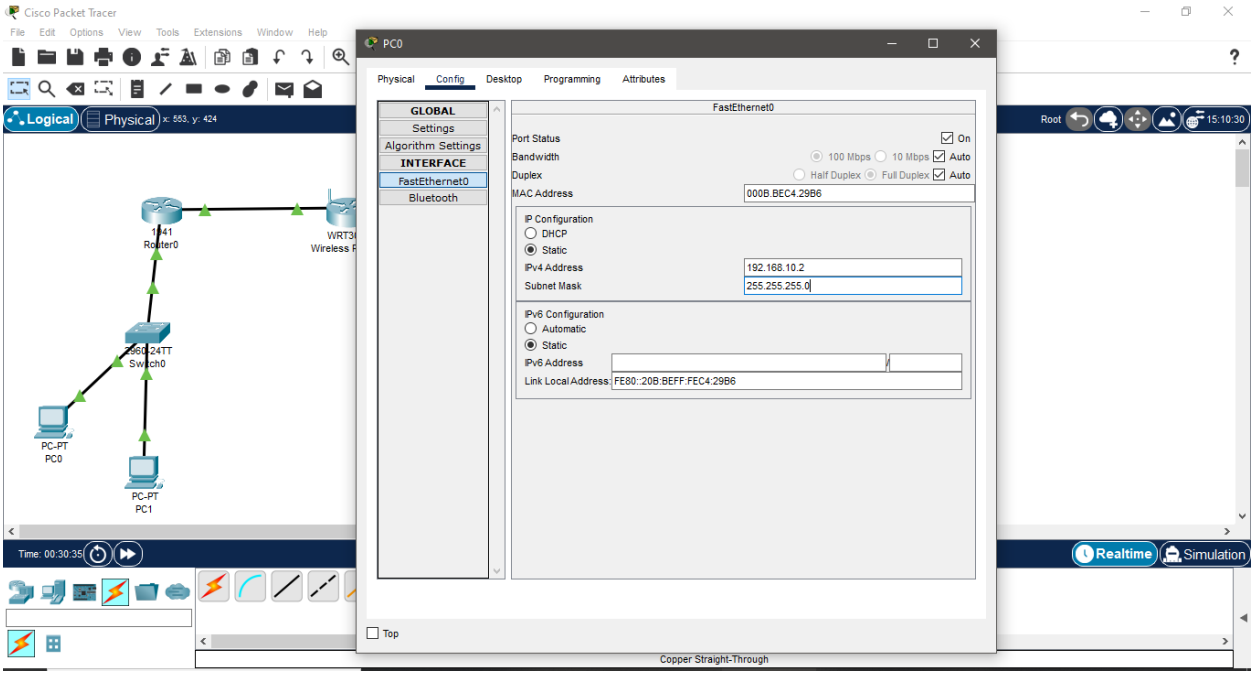
IT1201 – Computer Networks

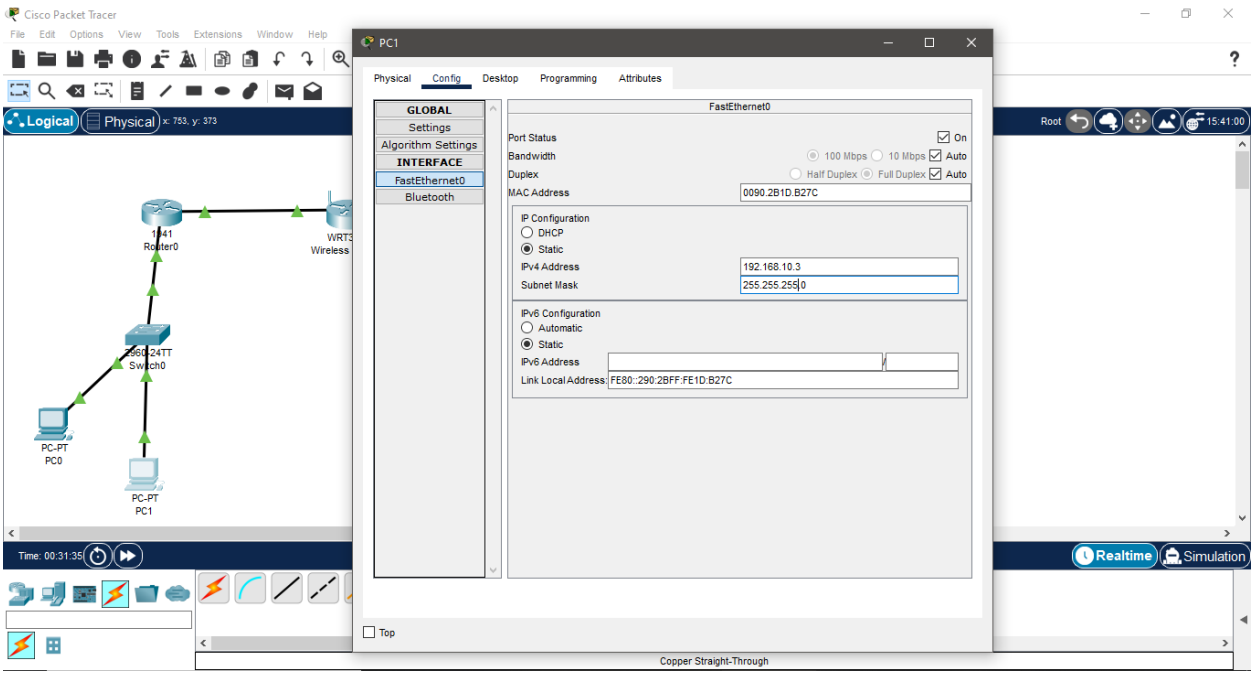
H.N.D.Vitharana – 20IT0515

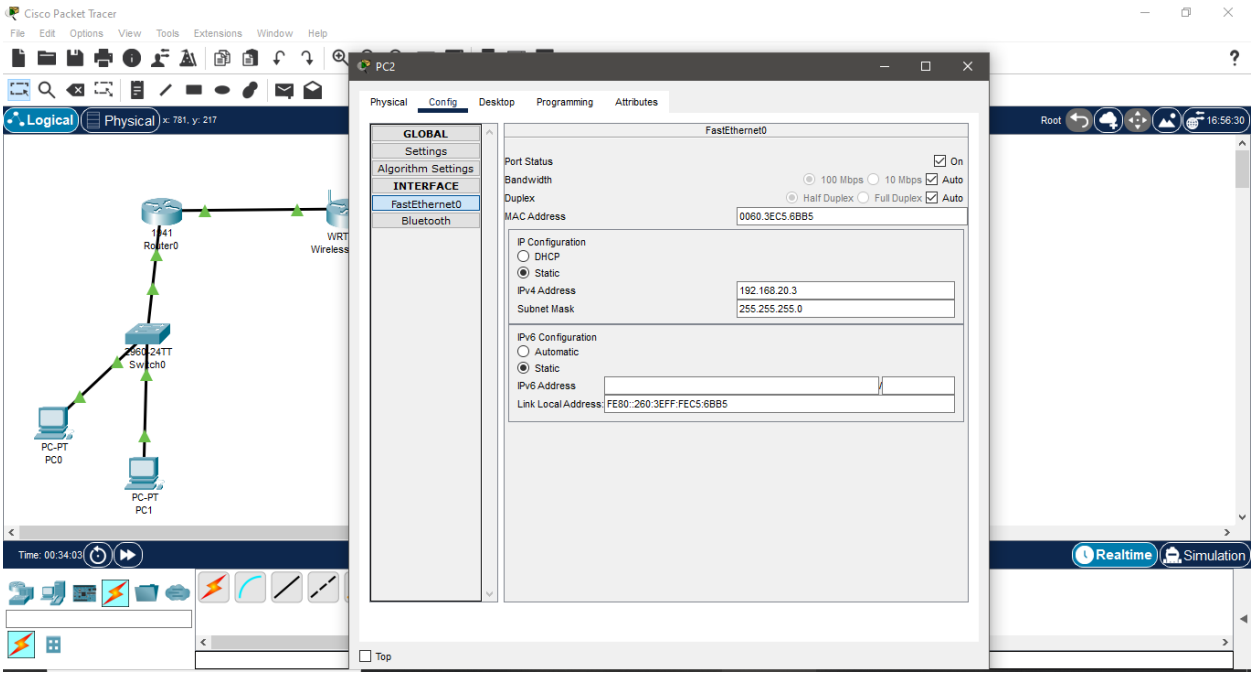


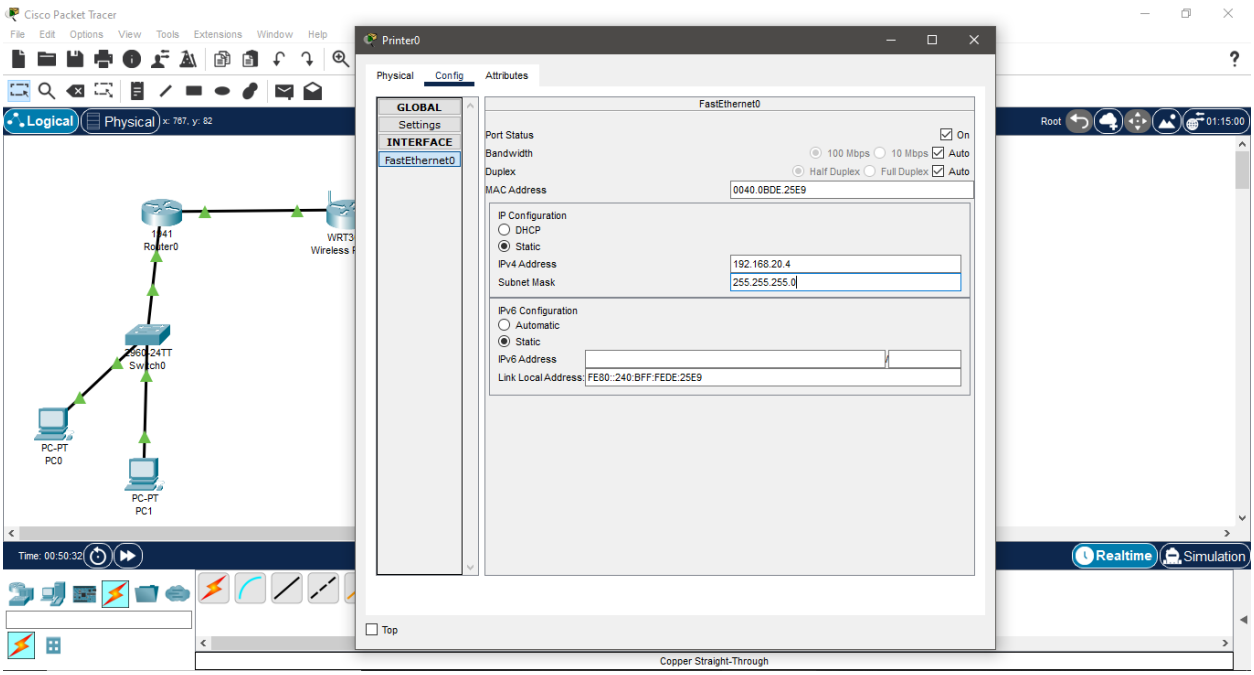


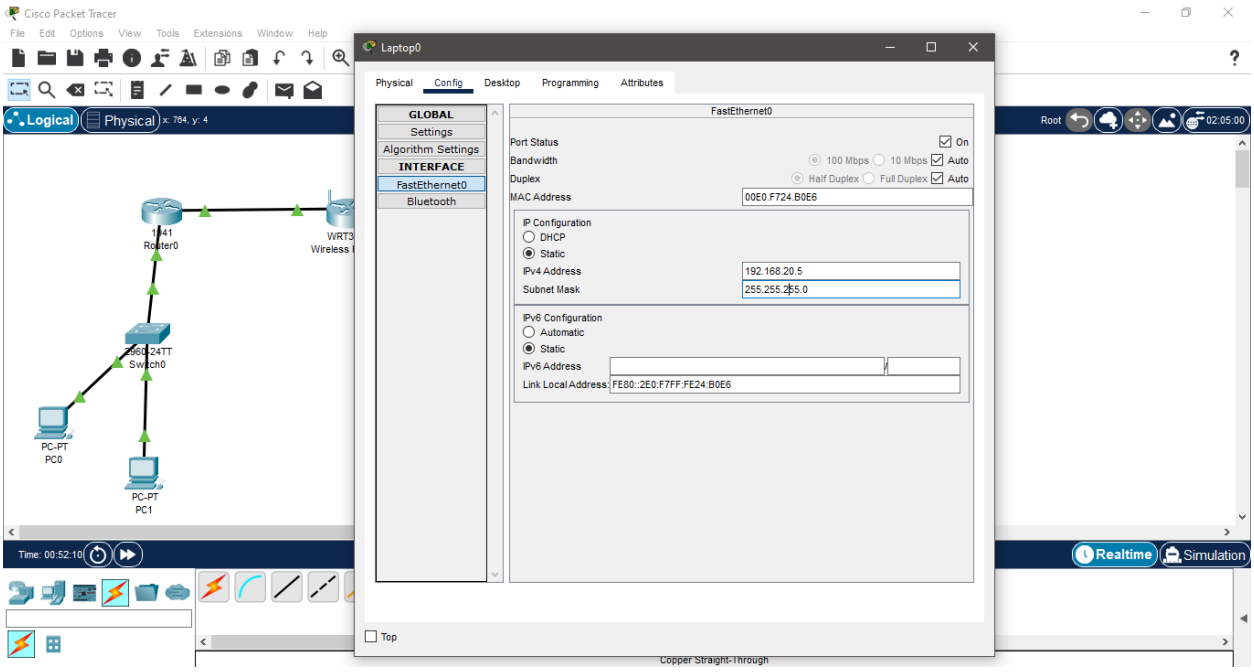

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 810, y: 423
Root 13:21:00
1941 Router0
WRT300 Wireless Ro
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 00:26:57
Realtime Simulation
Router0
Physical Config CLI Attributes
GLOBAL
Settings
Algorithm Settings
ROUTING
Static
RIP
SWITCHING
VLAN Database
INTERFACE
GigabitEthernet0/0
GigabitEthernet0/1
GigabitEthernet0/1
Port Status On
Bandwidth 1000 Mbps 100 Mbps 10 Mbps Auto
Duplex Half Duplex Full Duplex Auto
MAC Address 0030.F2D6.AB02
IP Configuration
IPv4 Address 192.168.20.1
Subnet Mask 255.255.255.0
Tx Ring Limit 10
Equivalent IOS Commands
%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0, changed state to up
Router(config-if)#exit
Router(config)#interface GigabitEthernet0/1
Router(config-if)#ip address 192.168.20.1 255.255.255.0
Router(config-if)#ip address 192.168.20.1 255.255.255.0
Router(config-if)#no shutdown
Router(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/1, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to up
Top

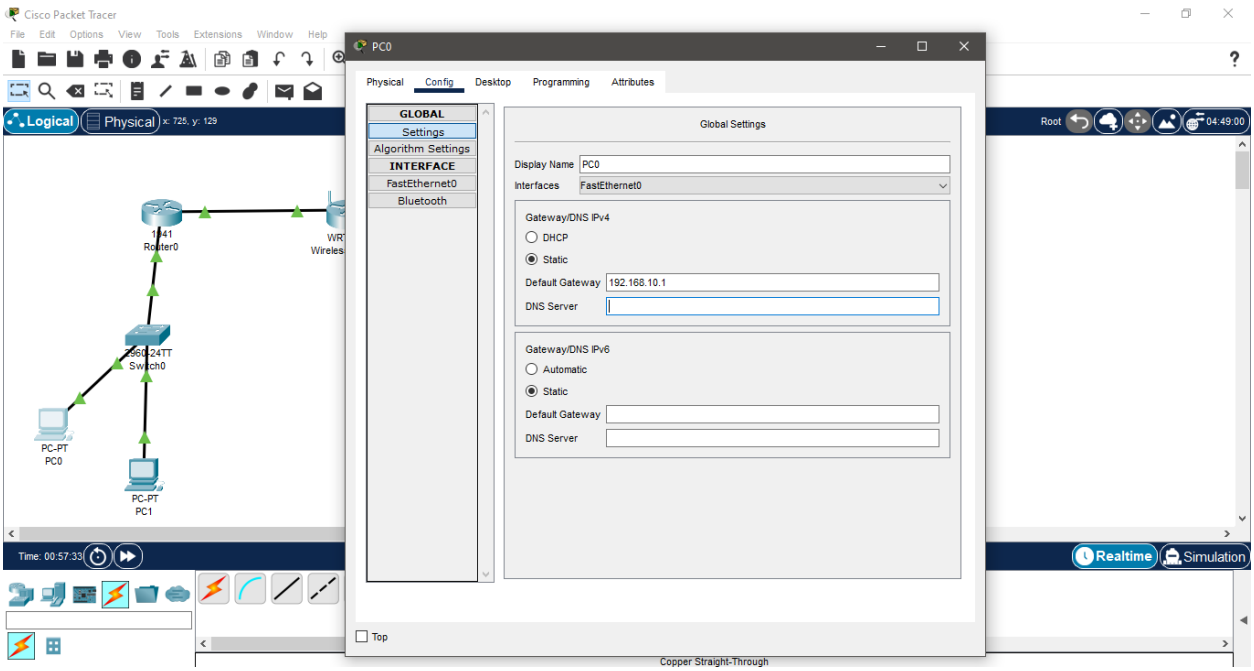

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 553, y: 424
Root 15:10:30
1941 Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 00:30:35
Realtime Simulation
PC0
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
FastEthernet0
Port Status On
Bandwidth 100 Mbps 10 Mbps Auto
Duplex Half Duplex Full Duplex Auto
MAC Address 000B.BEC4.29B6
IP Configuration
DHCP
Static
IPv4 Address 192.168.10.2
Subnet Mask 255.255.255.0
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address FE80::20B:BEFF:FEC4:29B6
Top
Copper Straight-Through

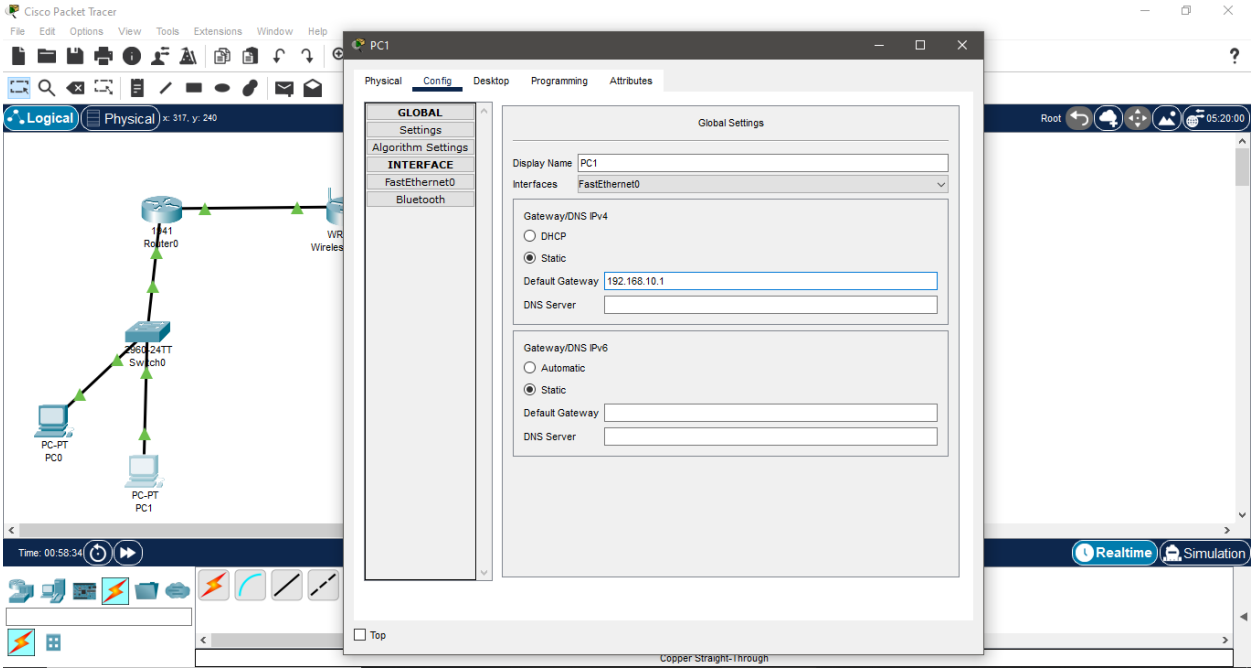

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 783, y: 373
Root 15:41:00
1841 Router0
WRT3 Wireless
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 00:31:35
Realtime Simulation
Copper Straight-Through
PC1
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
FastEthernet0
Port Status On
Bandwidth 100 Mbps 10 Mbps Auto
Duplex Half Duplex Full Duplex Auto
MAC Address 0090.2B1D.B27C
IP Configuration
DHCP
Static
IPv4 Address 192.168.10.3
Subnet Mask 255.255.255.0
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address FE80::290:2BFF:FE1D:B27C
Top

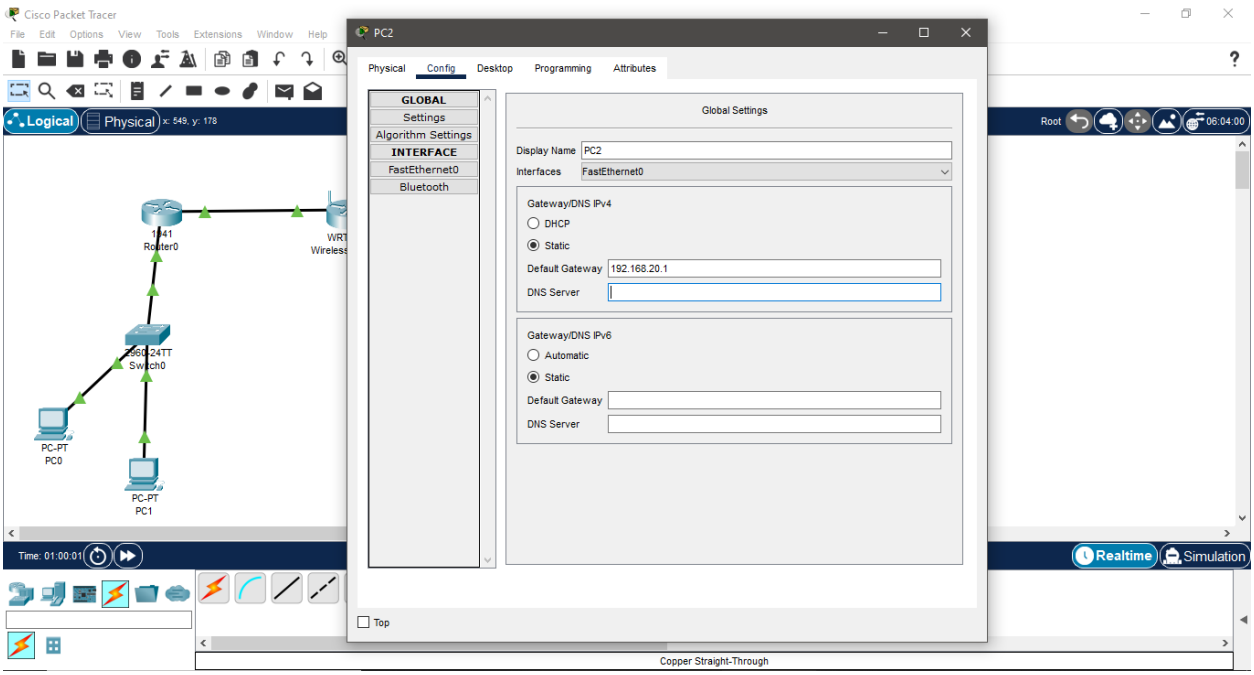

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 781, y: 217
Root 16:56:30
1841 Router0
WRT Wireless
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 00:34:03
Realtime Simulation
PC2
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
FastEthernet0
Port Status On
Bandwidth 100 Mbps 10 Mbps Auto
Duplex Half Duplex Full Duplex Auto
MAC Address 0060.3EC5.6BB5
IP Configuration
DHCP
Static
IPv4 Address 192.168.20.3
Subnet Mask 255.255.255.0
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address FE80::260:3EFF:FEC5:6BB5
Top

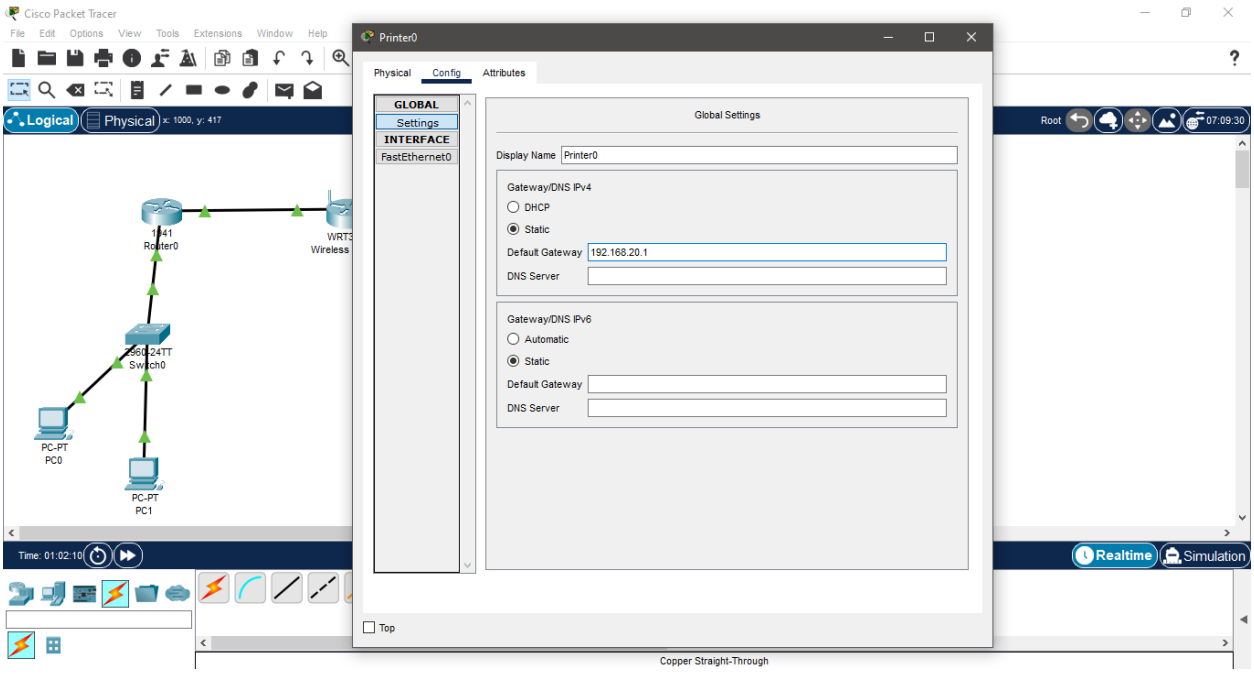

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 787, y: 82
Root 01:15:00
1941 Router0
WRT3 Wireless
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 00:50:32
Realtime Simulation
Copper Straight-Through
Printer0
Physical Config Attributes
GLOBAL
Settings
INTERFACE
FastEthernet0
FastEthernet0
Port Status On
Bandwidth 100 Mbps 10 Mbps Auto
Duplex Half Duplex Full Duplex Auto
MAC Address 0040.0BDE.25E9
IP Configuration
DHCP
Static
IPv4 Address 192.168.20.4
Subnet Mask 255.255.255.0
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address FE80::240:BFF:FEDE:25E9
Top

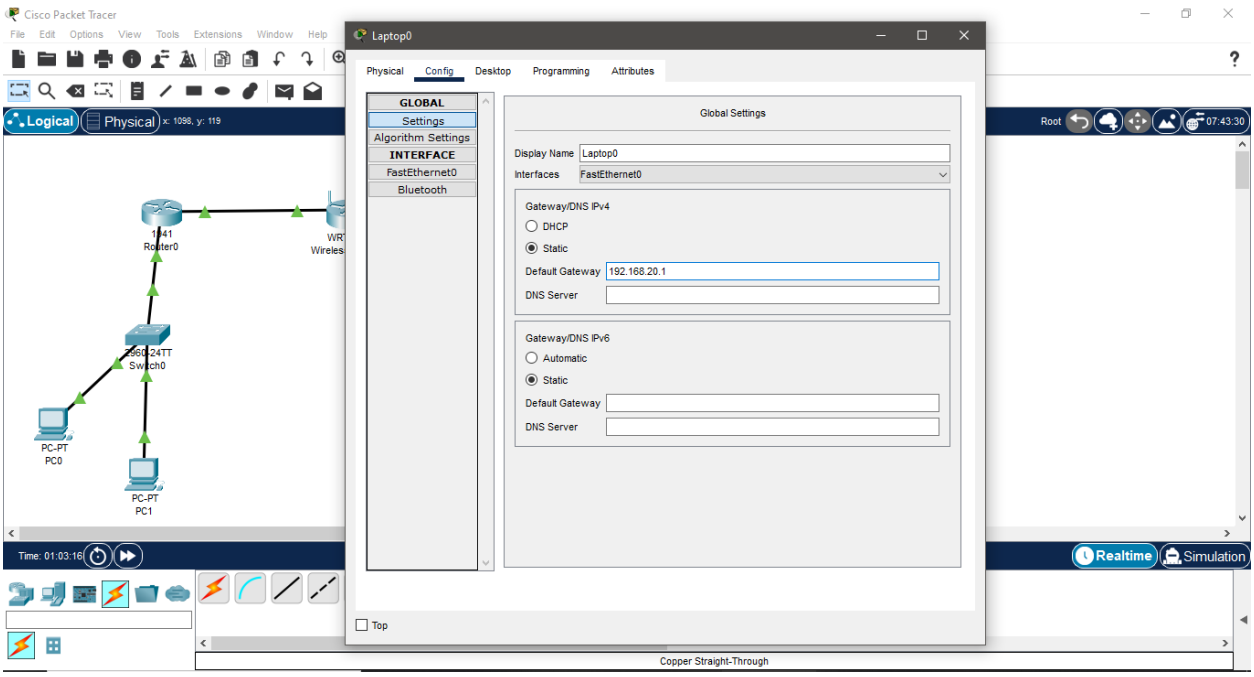

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 784, y: 4
Root 02:05:00
1941 Router0
WRT3 Wireless
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 00:52:10
Realtime Simulation
Copper Straight-Through
Laptop0
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
FastEthernet0
Port Status On
Bandwidth 100 Mbps 10 Mbps Auto
Duplex Half Duplex Full Duplex Auto
MAC Address 00E0.F724.B0E6
IP Configuration
DHCP
Static
IPv4 Address 192.168.20.5
Subnet Mask 255.255.255.0
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address FE80::2E0:F7FF:FE24:B0E6
Top

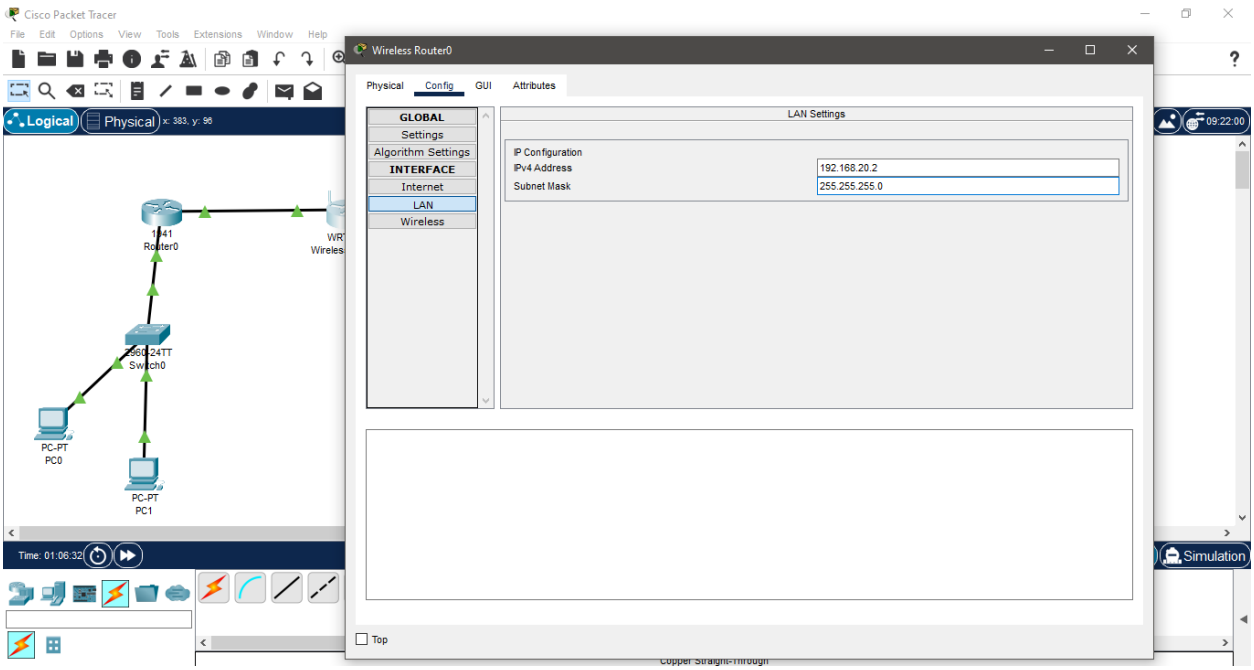

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 725, y: 129
Root 04:49:00
1941 Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 00:57:33
Realtime Simulation
Copper Straight-Through
PC0
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
Global Settings
Display Name PC0
Interfaces FastEthernet0
Gateway/DNS IPv4
DHCP
Static
Default Gateway 192.168.10.1
DNS Server
Gateway/DNS IPv6
Automatic
Static
Default Gateway
DNS Server
Top

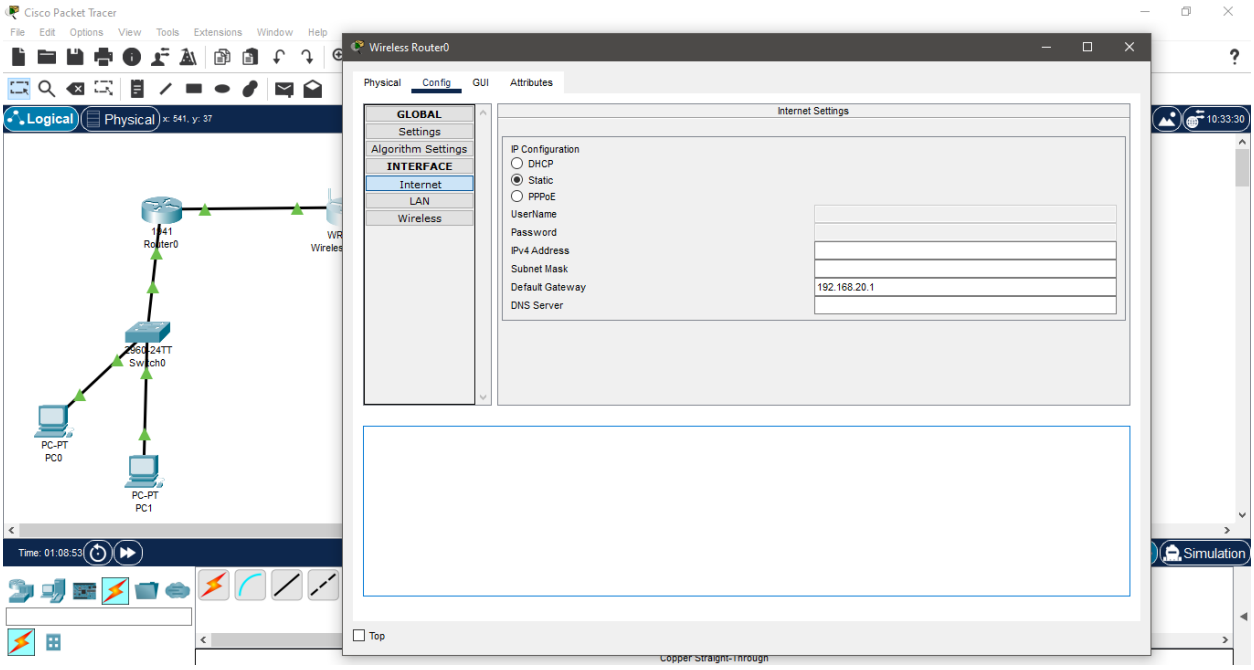

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 317, y: 240
Root 05:20:00
1941 Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 00:58:34
Realtime Simulation
Copper Straight-Through
PC1
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
Global Settings
Display Name PC1
Interfaces FastEthernet0
Gateway/DNS IPv4
DHCP
Static
Default Gateway 192.168.10.1
DNS Server
Gateway/DNS IPv6
Automatic
Static
Default Gateway
DNS Server
Top

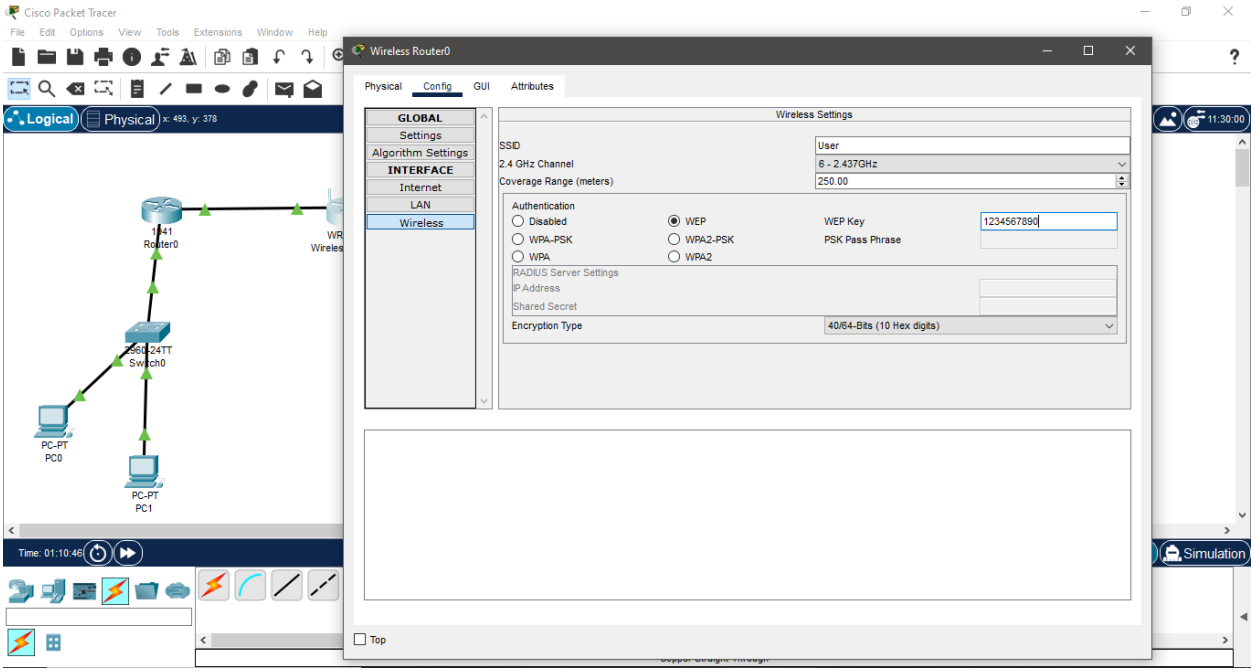

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 549, y: 178
Root 06:04:00
1941 Router0
WRT Wireless
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 01:00:01
Realtime Simulation
Copper Straight-Through
PC2
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
Global Settings
Display Name PC2
Interfaces FastEthernet0
Gateway/DNS IPv4
DHCP
Static
Default Gateway 192.168.20.1
DNS Server
Gateway/DNS IPv6
Automatic
Static
Default Gateway
DNS Server
Top

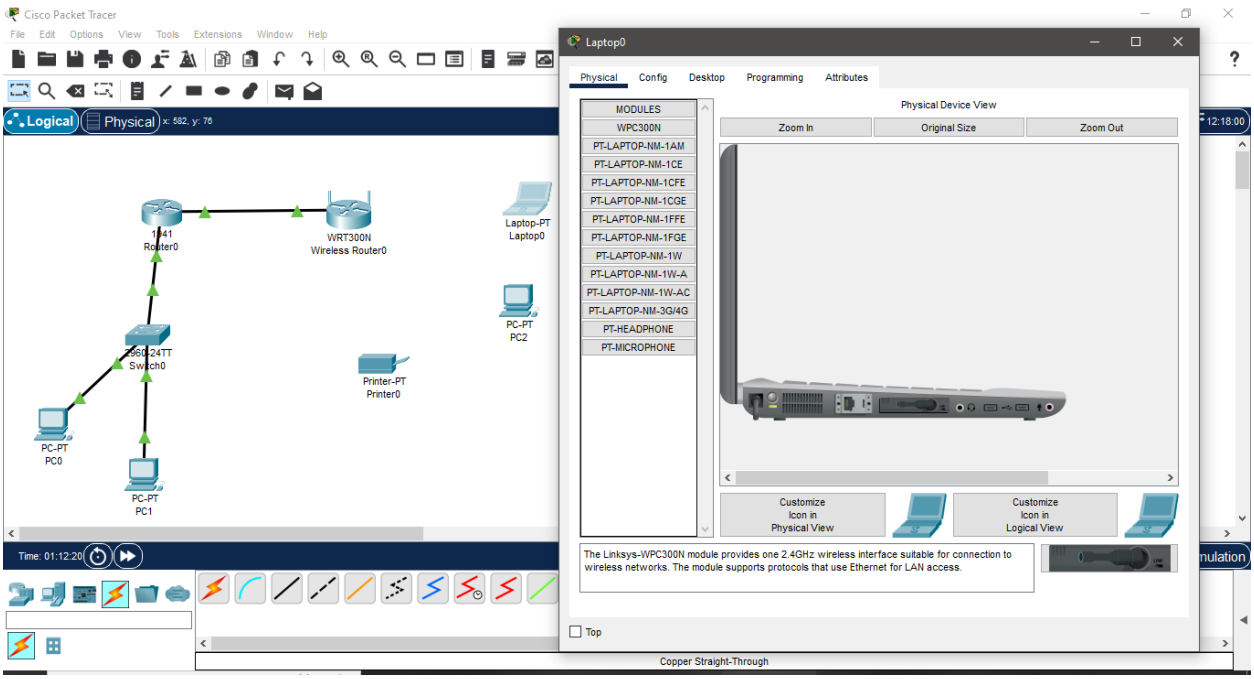

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 1009, y: 417
Root 07:09:30
1941 Router0
WRT3 Wireless
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 01:02:10
Realtime Simulation
Copper Straight-Through
Printer0
Physical Config Attributes
GLOBAL
Settings
INTERFACE
FastEthernet0
Global Settings
Display Name Printer0
Gateway/DNS IPv4
DHCP
Static
Default Gateway 192.168.20.1
DNS Server
Gateway/DNS IPv6
Automatic
Static
Default Gateway
DNS Server
Top

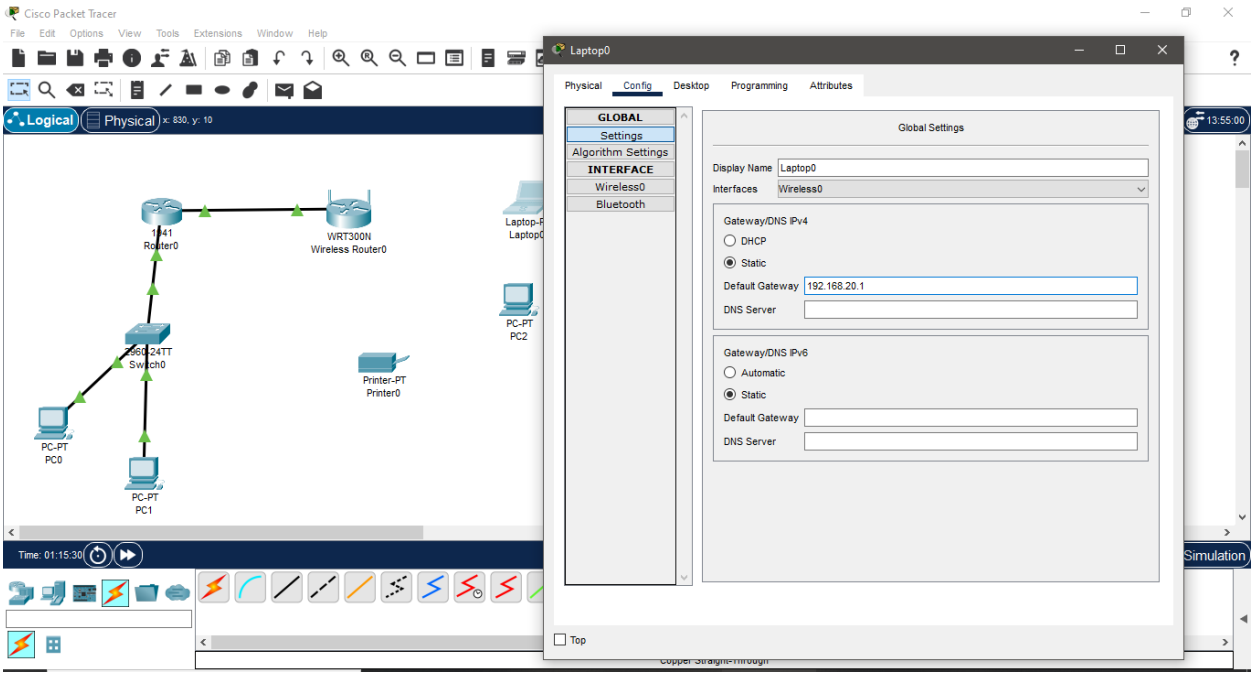

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 1098, y: 119
Root 07:43:30
1941 Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 01:03:16
Realtime Simulation
Copper Straight-Through
Laptop0
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
FastEthernet0
Bluetooth
Global Settings
Display Name Laptop0
Interfaces FastEthernet0
Gateway/DNS IPv4
DHCP
Static
Default Gateway 192.168.20.1
DNS Server
Gateway/DNS IPv6
Automatic
Static
Default Gateway
DNS Server
Top

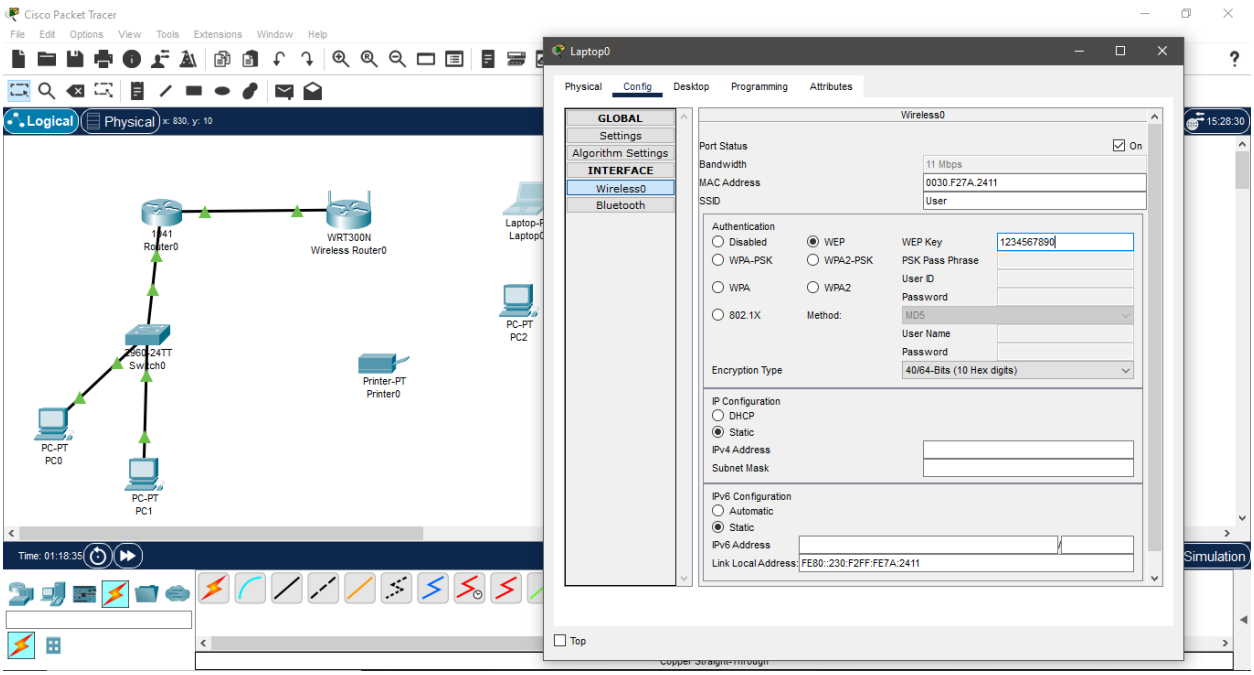

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 383, y: 96
09:22:00
1941 Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 01:06:32
Simulation
Wireless Router0
Physical Config GUI Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
Internet
LAN
Wireless
LAN Settings
IP Configuration
IPv4 Address 192.168.20.2
Subnet Mask 255.255.255.0
Top

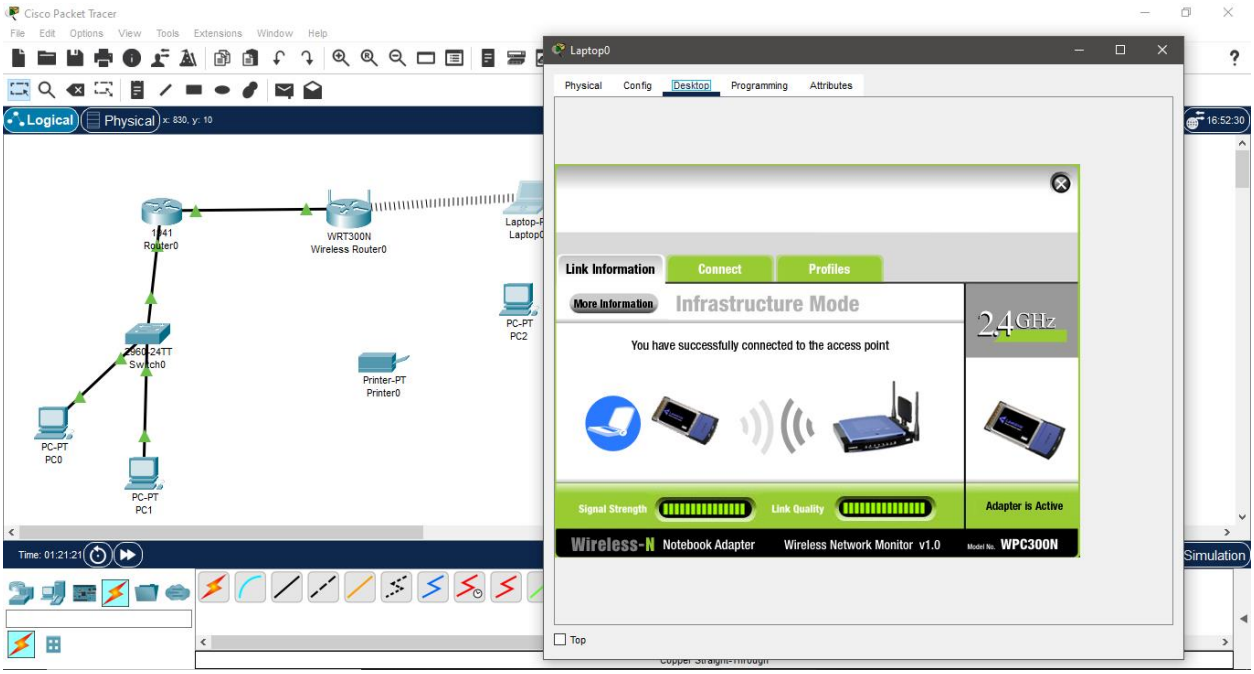

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 541, y: 37
1841 Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 01:08:53
Simulation
Wireless Router0
Physical Config GUI Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
Internet
LAN
Wireless
Internet Settings
IP Configuration
DHCP
Static
PPPoE
UserName
Password
IPv4 Address
Subnet Mask
Default Gateway
192.168.20.1
DNS Server
Top
Copper Straight-Through

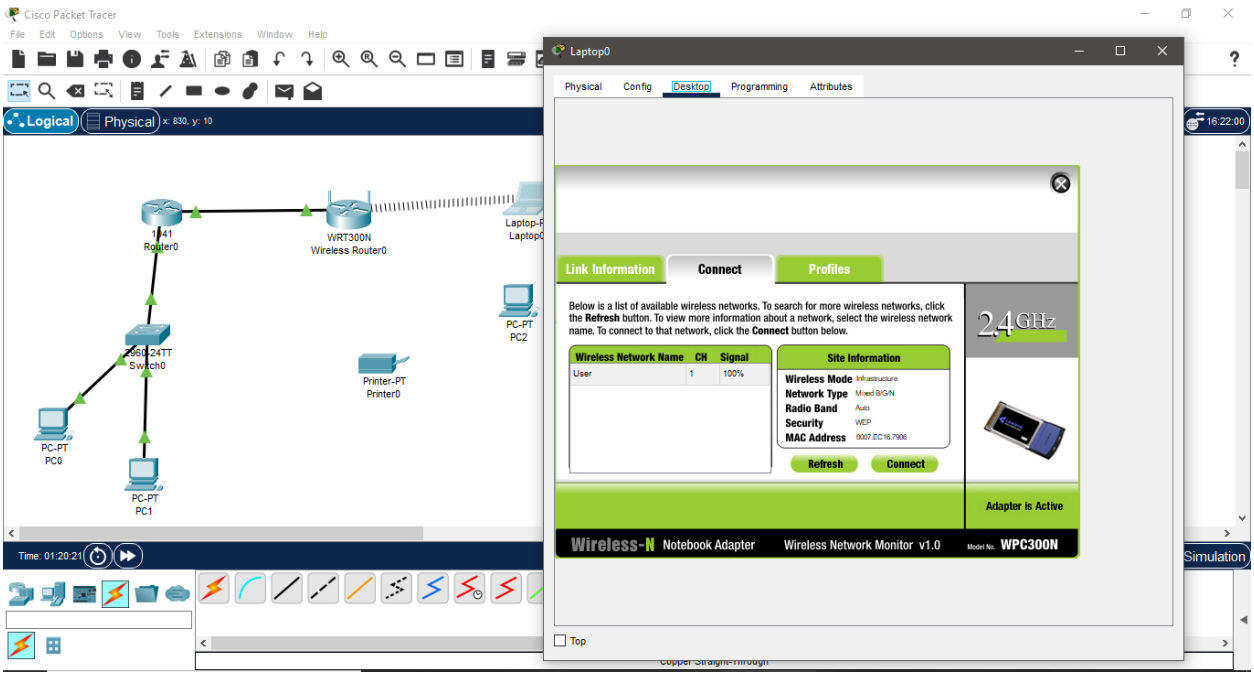

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 493, y: 378
1841 Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
Time: 01:10:46
Simulation
Wireless Router0
Physical Config GUI Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
Internet
LAN
Wireless
Wireless Settings
SSID
User
2.4 GHz Channel
6 - 2.437GHz
Coverage Range (meters)
250.00
Authentication
Disabled
WEP
WEP Key
1234567890
WPA-PSK
WPA2-PSK
PSK Pass Phrase
WPA
WPA2
RADIUS Server Settings
IP Address
Shared Secret
Encryption Type
40/64-Bits (10 Hex digits)
Top

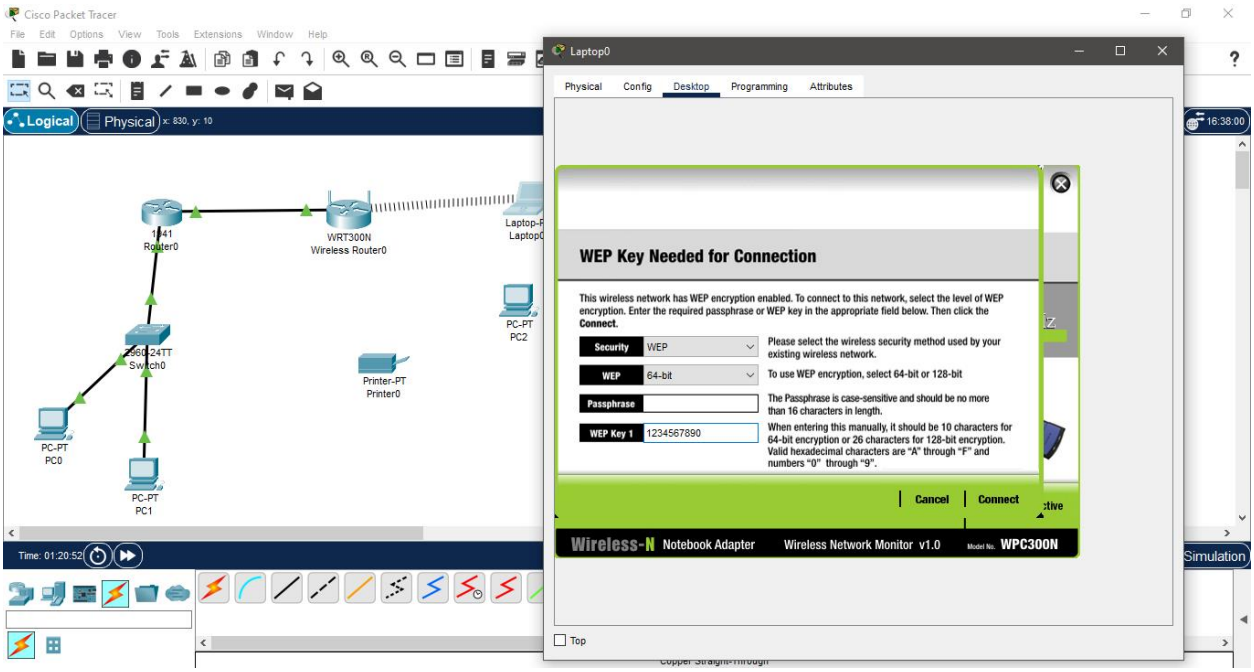

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 582, y: 76
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:12:20
Copper Straight-Through
Laptop0
Physical Config Desktop Programming Attributes
MODULES
WPC300N
PT-LAPTOP-NM-1AM
PT-LAPTOP-NM-1CE
PT-LAPTOP-NM-1CFE
PT-LAPTOP-NM-1CGE
PT-LAPTOP-NM-1FFE
PT-LAPTOP-NM-1FGE
PT-LAPTOP-NM-1W
PT-LAPTOP-NM-1W-A
PT-LAPTOP-NM-1W-AC
PT-LAPTOP-NM-3G/4G
PT-HEADPHONE
PT-MICROPHONE
Physical Device View
Zoom In
Original Size
Zoom Out
Customize Icon in Physical View
Customize Icon in Logical View
The Linksys-WPC300N module provides one 2.4GHz wireless interface suitable for connection to wireless networks. The module supports protocols that use Ethernet for LAN access.
Top

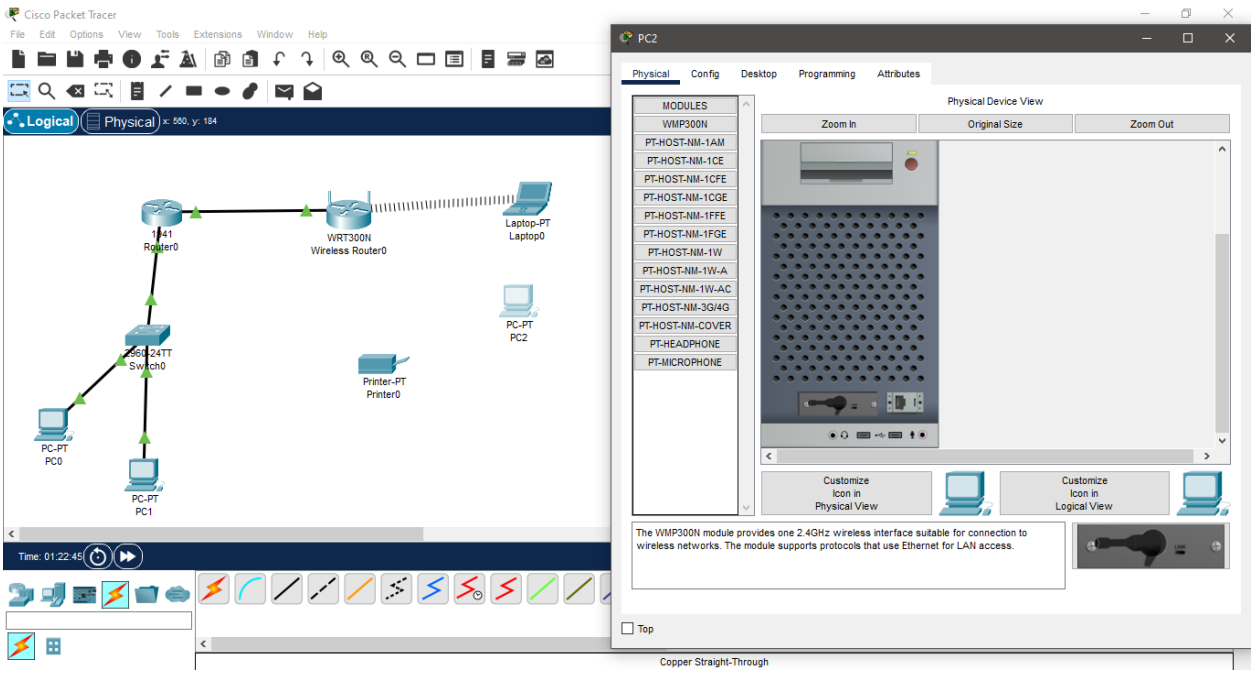

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 830, y: 10
1841 Router0
WRT300N Wireless Router0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:15:30
Laptop0
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
Wireless0
Bluetooth
Global Settings
Display Name Laptop0
Interfaces Wireless0
Gateway/DNS IPv4
DHCP
Static
Default Gateway 192.168.20.1
DNS Server
Gateway/DNS IPv6
Automatic
Static
Default Gateway
DNS Server
Top

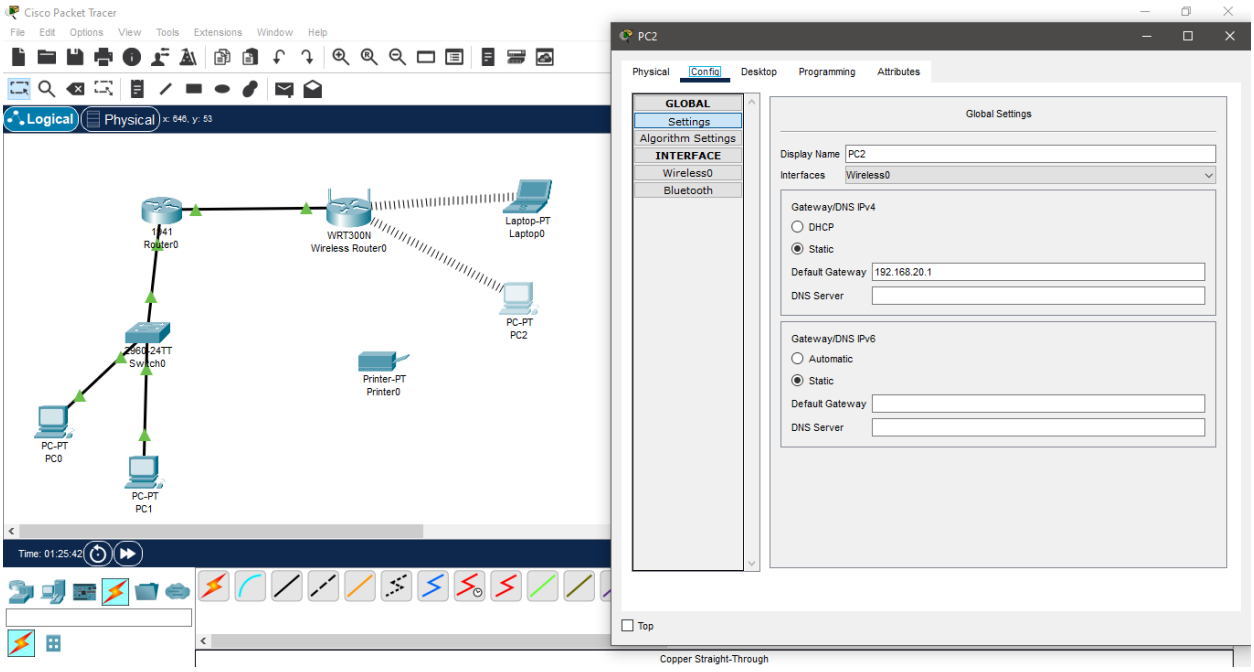

Cisco Packet Tracer
Laptop0
Physical
Config
Desktop
Programming
Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
Wireless0
Bluetooth
Wireless0
Port Status
On
Bandwidth
11 Mbps
MAC Address
0030.F27A.2411
SSID
User
Authentication
Disabled
WEP
WEP Key
1234567890
WPA-PSK
WPA2-PSK
PSK Pass Phrase
WPA
WPA2
User ID
Password
802.1X
Method:
MD5
User Name
Password
Encryption Type
40/64-Bits (10 Hex digits)
IP Configuration
DHCP
Static
IPv4 Address
Subnet Mask
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address
FE80::230:F2FF:FE7A:2411
Top
Logical
Physical
1841 Router0
WRT300N Wireless Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
PC-PT PC2
Printer-PT Printer0
Time: 01:18:35
Simulation

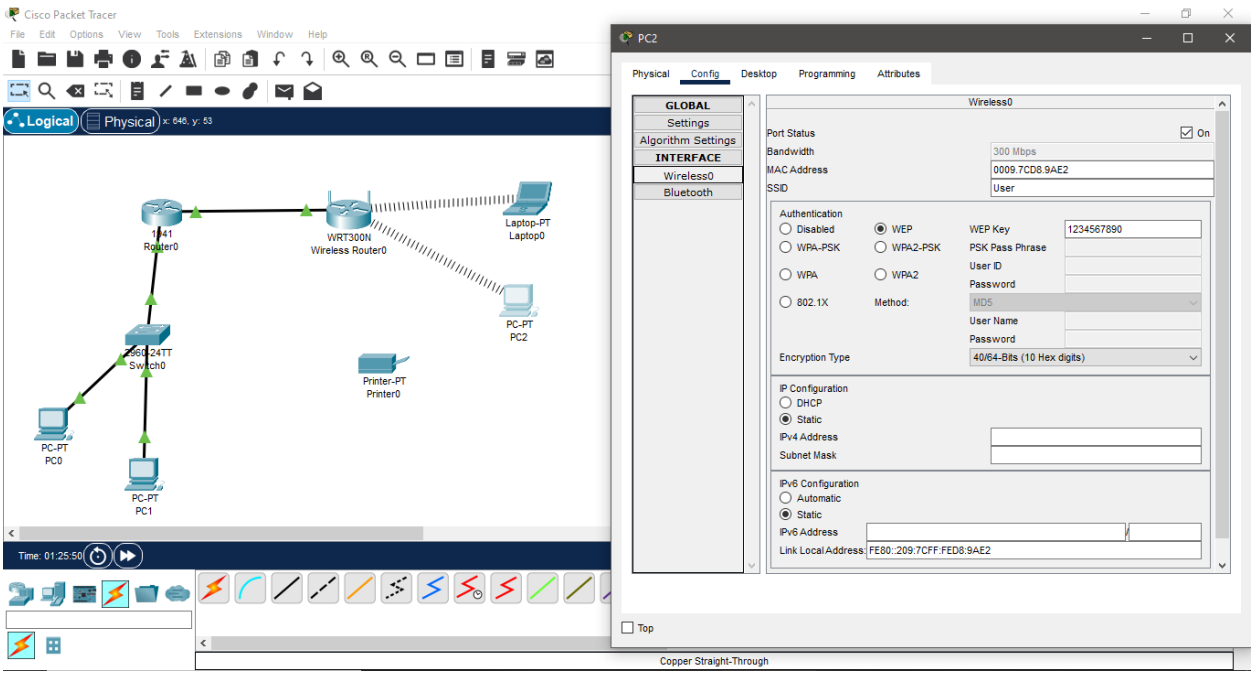

Cisco Packet Tracer
Laptop0
Physical
Config
Desktop
Programming
Attributes
Link Information
Connect
Profiles
More Information
Infrastructure Mode
2.4GHz
You have successfully connected to the access point
Signal Strength
Link Quality
Adapter is Active
Wireless-N Notebook Adapter
Wireless Network Monitor v1.0
Model No. WPC300N
Top
Logical
Physical
1841 Router0
WRT300N Wireless Router0
2960-24TT Switch0
PC-PT PC0
PC-PT PC1
PC-PT PC2
Printer-PT Printer0
Time: 01:21:21
Simulation

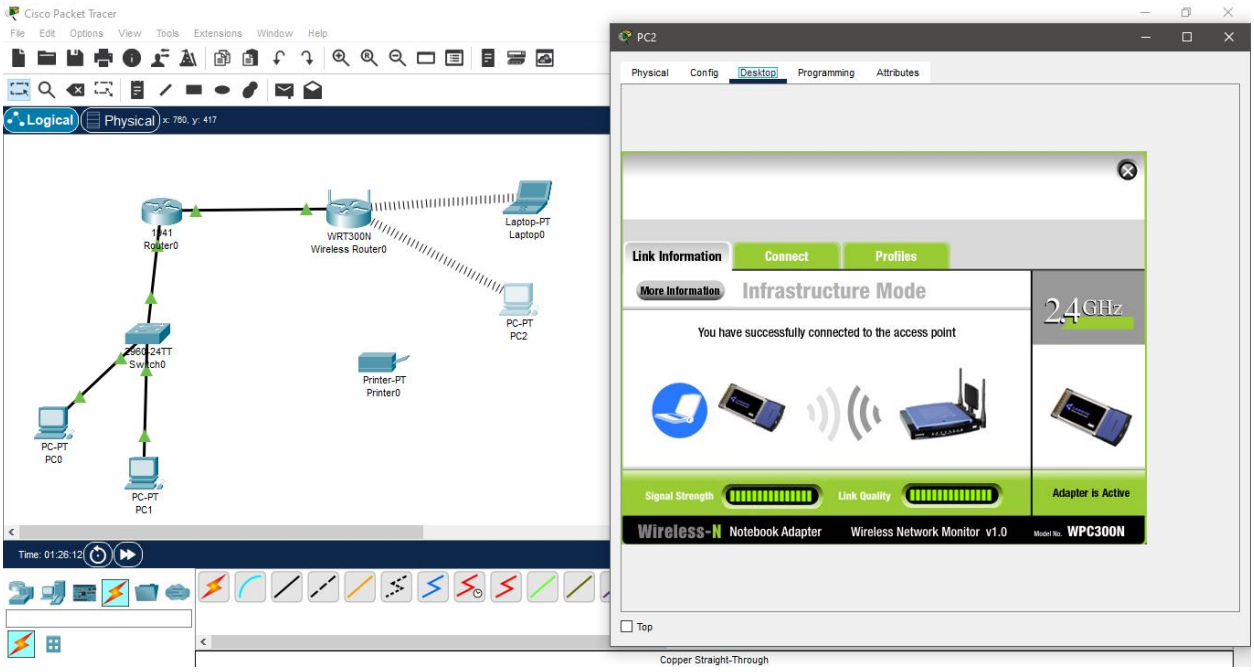

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 830, y: 10
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:20:21
Simulation
Laptop0
Physical Config Desktop Programming Attributes
Link Information
Connect
Profiles
Below is a list of available wireless networks. To search for more wireless networks, click the Refresh button. To view more information about a network, select the wireless network name. To connect to that network, click the Connect button below.
Wireless Network Name CH Signal
User 1 100%
Site Information
Wireless Mode Infrastructure
Network Type Mixed B/G/N
Radio Band Auto
Security WEP
MAC Address 0007.EC16.7906
Refresh
Connect
2.4GHz
Adapter is Active
Wireless-N Notebook Adapter
Wireless Network Monitor v1.0
Model No. WPC300N
Top

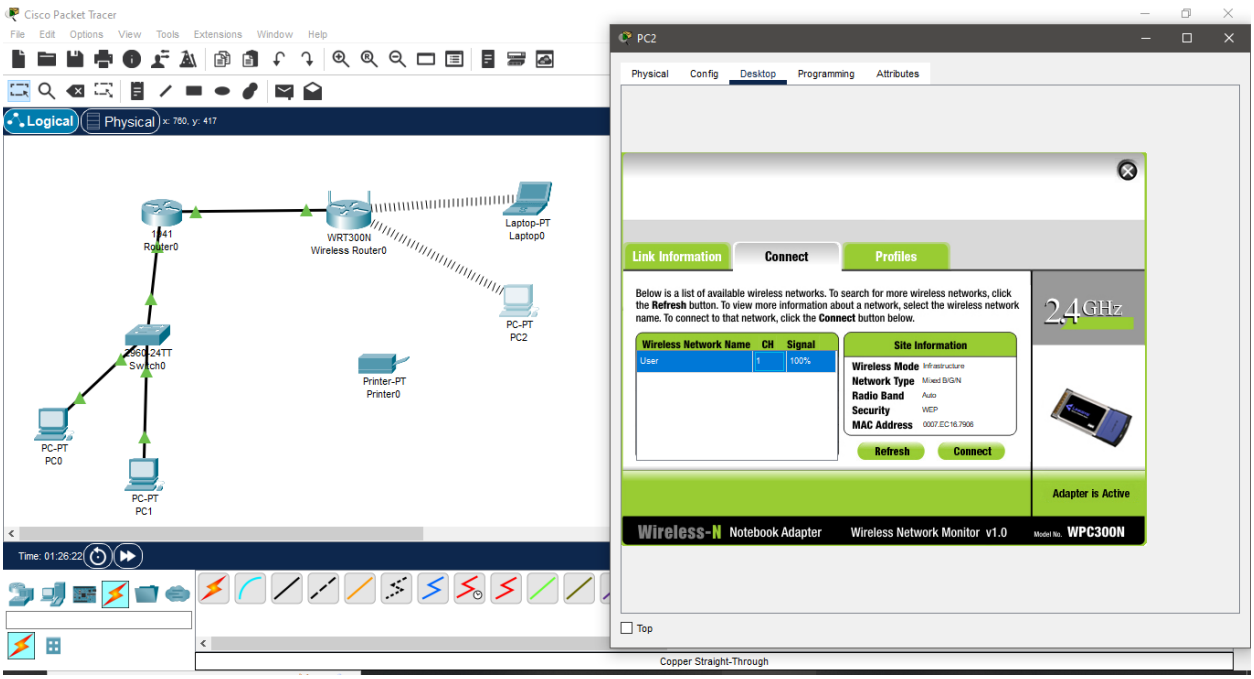

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 830, y: 10
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:20:52
Simulation
Laptop0
Physical Config Desktop Programming Attributes
WEP Key Needed for Connection
This wireless network has WEP encryption enabled. To connect to this network, select the level of WEP encryption. Enter the required passphrase or WEP key in the appropriate field below. Then click the Connect.
Security WEP
Please select the wireless security method used by your existing wireless network.
WEP 64-bit
To use WEP encryption, select 64-bit or 128-bit
Passphrase
The Passphrase is case-sensitive and should be no more than 16 characters in length.
WEP Key 1 1234567890
When entering this manually, it should be 10 characters for 64-bit encryption or 26 characters for 128-bit encryption. Valid hexadecimal characters are "A" through "F" and numbers "0" through "9".
Cancel
Connect
Wireless-N Notebook Adapter
Wireless Network Monitor v1.0
Model No. WPC300N
Top

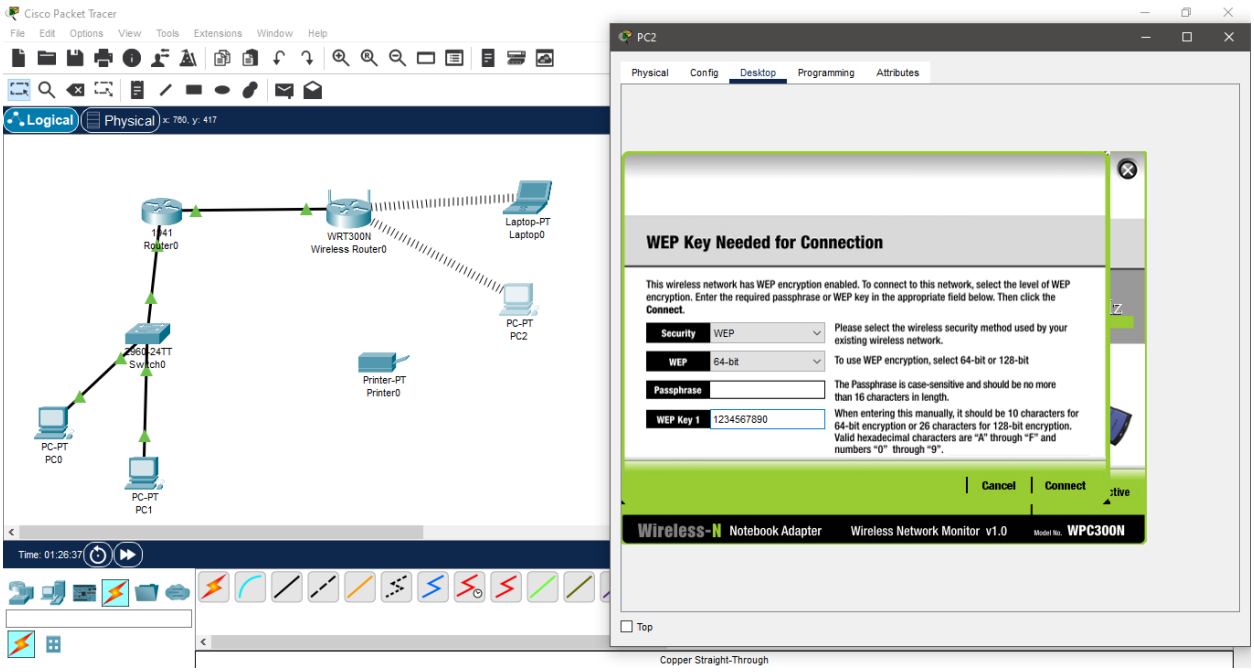

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 560, y: 184
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:22:45
Copper Straight-Through
PC2
Physical Config Desktop Programming Attributes
MODULES
WMP300N
PT-HOST-NM-1AM
PT-HOST-NM-1CE
PT-HOST-NM-1CFE
PT-HOST-NM-1CGE
PT-HOST-NM-1FFE
PT-HOST-NM-1FGE
PT-HOST-NM-1W
PT-HOST-NM-1W-A
PT-HOST-NM-1W-AC
PT-HOST-NM-3G/4G
PT-HOST-NM-COVER
PT-HEADPHONE
PT-MICROPHONE
Physical Device View
Zoom In
Original Size
Zoom Out
Customize Icon in Physical View
Customize Icon in Logical View
The WMP300N module provides one 2.4GHz wireless interface suitable for connection to wireless networks. The module supports protocols that use Ethernet for LAN access.
Top

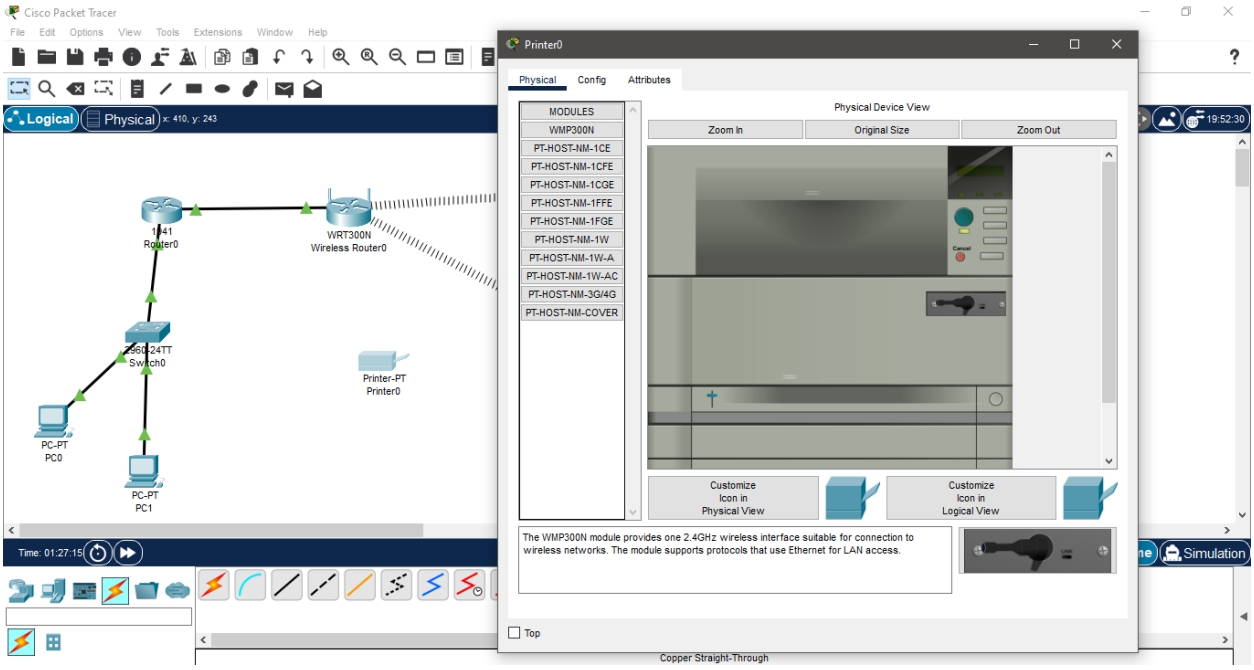

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 646, y: 53
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:25:42
Copper Straight-Through
PC2
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
Wireless0
Bluetooth
Global Settings
Display Name PC2
Interfaces Wireless0
Gateway/DNS IPv4
DHCP
Static
Default Gateway 192.168.20.1
DNS Server
Gateway/DNS IPv6
Automatic
Static
Default Gateway
DNS Server
Top

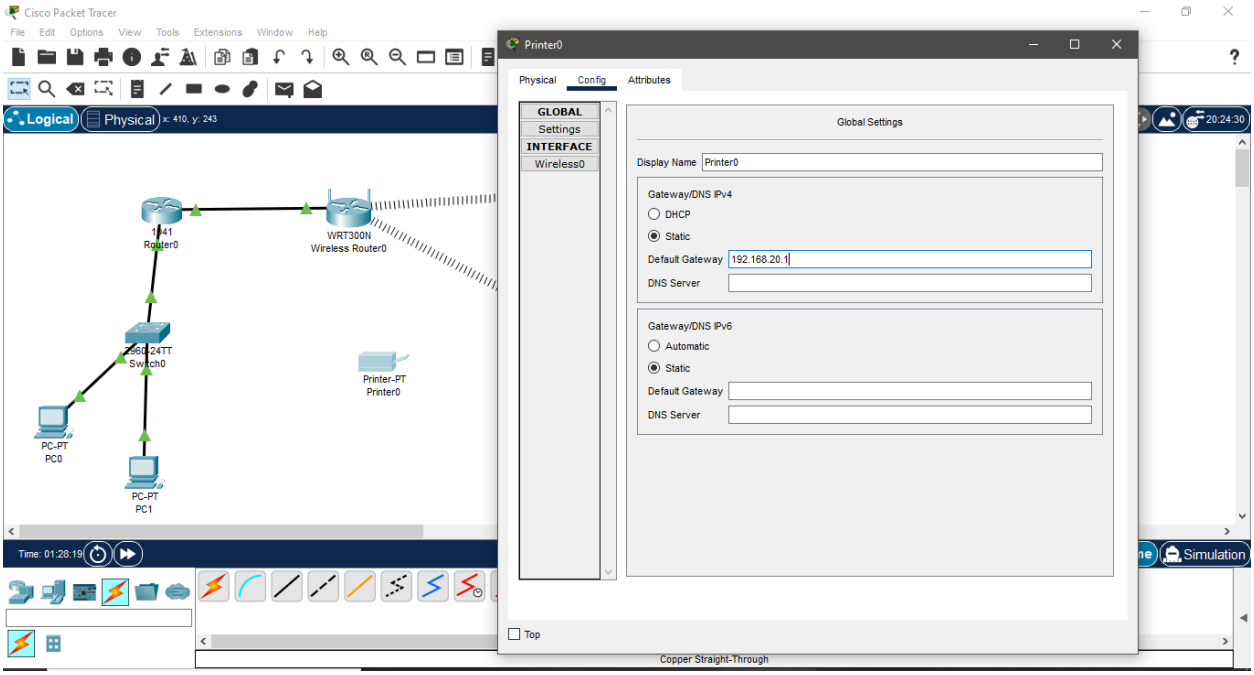

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 646, y: 53
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:25:50
Copper Straight-Through
PC2
Physical Config Desktop Programming Attributes
GLOBAL
Settings
Algorithm Settings
INTERFACE
Wireless0
Bluetooth
Wireless0
Port Status
On
Bandwidth
300 Mbps
MAC Address
0009.7CD8.9AE2
SSID
User
Authentication
Disabled
WEP
WEP Key
1234567890
WPA-PSK
WPA2-PSK
PSK Pass Phrase
WPA
WPA2
User ID
Password
802.1X
Method:
MD5
User Name
Password
Encryption Type
40/64-Bits (10 Hex digits)
IP Configuration
DHCP
Static
IPv4 Address
Subnet Mask
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address
FE80::209:7CFF:FED8:9AE2
Top

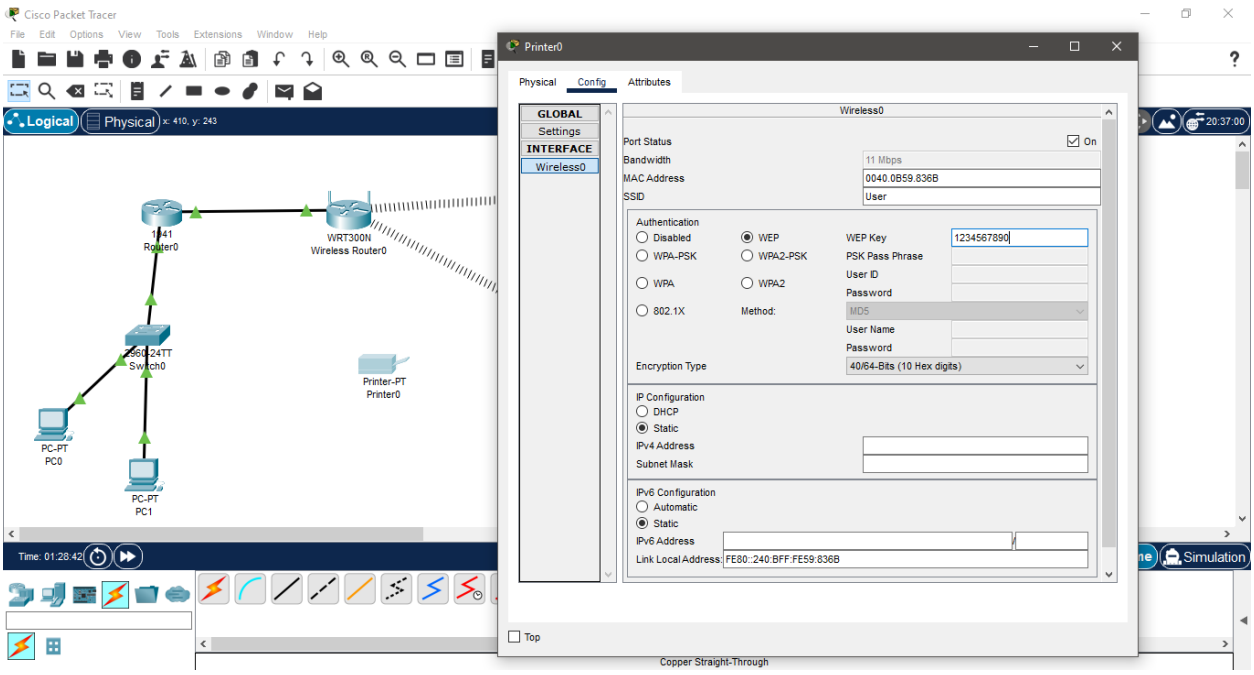

Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 760, y: 417
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:26:12
Copper Straight-Through
PC2
Physical Config Desktop Programming Attributes
Link Information
Connect
Profiles
More Information
Infrastructure Mode
2.4GHz
You have successfully connected to the access point
Signal Strength
Link Quality
Adapter is Active
Wireless-N Notebook Adapter
Wireless Network Monitor v1.0
Model No. WPC300N
Top


Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 760, y: 417
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:26:22
Copper Straight-Through
PC2
Physical Config Desktop Programming Attributes
Link Information Connect Profiles
Below is a list of available wireless networks. To search for more wireless networks, click the Refresh button. To view more information about a network, select the wireless network name. To connect to that network, click the Connect button below.
Wireless Network Name CH Signal
User 1 100%
Site Information
Wireless Mode Infrastructure
Network Type Mixed B/G/N
Radio Band Auto
Security WEP
MAC Address 0007.EC16.7906
Refresh Connect
2.4GHz
Adapter is Active
Wireless-N Notebook Adapter Wireless Network Monitor v1.0 Model No. WPC300N
Top


Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 760, y: 417
1841 Router0
WRT300N Wireless Router0
Laptop-PT Laptop0
PC-PT PC2
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:26:37
Copper Straight-Through
PC2
Physical Config Desktop Programming Attributes
WEP Key Needed for Connection
This wireless network has WEP encryption enabled. To connect to this network, select the level of WEP encryption. Enter the required passphrase or WEP key in the appropriate field below. Then click the Connect.
Security WEP
Please select the wireless security method used by your existing wireless network.
WEP 64-bit
To use WEP encryption, select 64-bit or 128-bit
Passphrase
The Passphrase is case-sensitive and should be no more than 16 characters in length.
WEP Key 1 1234567890
When entering this manually, it should be 10 characters for 64-bit encryption or 26 characters for 128-bit encryption. Valid hexadecimal characters are "A" through "F" and numbers "0" through "9".
Cancel Connect
Wireless-N Notebook Adapter Wireless Network Monitor v1.0 Model No. WPC300N
Top


Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 410, y: 243
1941 Router0
WRT300N Wireless Router0
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:27:15
Simulation
Printer0
Physical Config Attributes
MODULES
WMP300N
PT-HOST-NM-1CE
PT-HOST-NM-1CFE
PT-HOST-NM-1CGE
PT-HOST-NM-1FFE
PT-HOST-NM-1FGE
PT-HOST-NM-1W
PT-HOST-NM-1W-A
PT-HOST-NM-1W-AC
PT-HOST-NM-3G/4G
PT-HOST-NM-COVER
Physical Device View
Zoom In
Original Size
Zoom Out
Customize Icon in Physical View
Customize Icon in Logical View
The WMP300N module provides one 2.4GHz wireless interface suitable for connection to wireless networks. The module supports protocols that use Ethernet for LAN access.
Top
Copper Straight-Through


Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical Physical x: 410, y: 243
1941 Router0
WRT300N Wireless Router0
2960-24TT Switch0
Printer-PT Printer0
PC-PT PC0
PC-PT PC1
Time: 01:28:19
Simulation
Printer0
Physical Config Attributes
GLOBAL
Settings
INTERFACE
Wireless0
Global Settings
Display Name Printer0
Gateway/DNS IPv4
DHCP
Static
Default Gateway 192.168.20.1
DNS Server
Gateway/DNS IPv6
Automatic
Static
Default Gateway
DNS Server
Top
Copper Straight-Through


Cisco Packet Tracer
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 410, y: 243
1841
Router0
WRT300N
Wireless Router0
2960-24TT
Switch0
Printer-PT
Printer0
PC-PT
PC0
PC-PT
PC1
Time: 01:28:42
Simulation
Copper Straight-Through
Printer0
Physical
Config
Attributes
GLOBAL
Settings
INTERFACE
Wireless0
Wireless0
Port Status
On
Bandwidth
11 Mbps
MAC Address
0040.0B59.836B
SSID
User
Authentication
Disabled
WEP
WEP Key
1234567890
WPA-PSK
WPA2-PSK
PSK Pass Phrase
WPA
WPA2
User ID
Password
802.1X
Method:
MD5
User Name
Password
Encryption Type
40/64-Bits (10 Hex digits)
IP Configuration
DHCP
Static
IPv4 Address
Subnet Mask
IPv6 Configuration
Automatic
Static
IPv6 Address
Link Local Address:
FE80::240:BFF:FE59:836B
Top