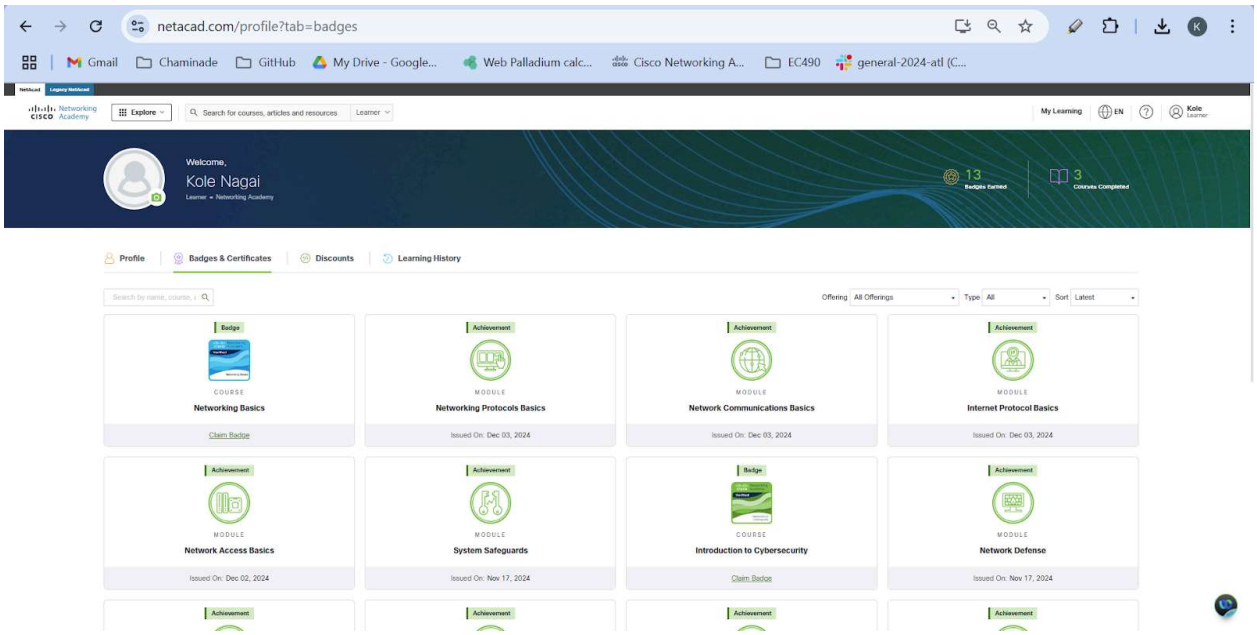
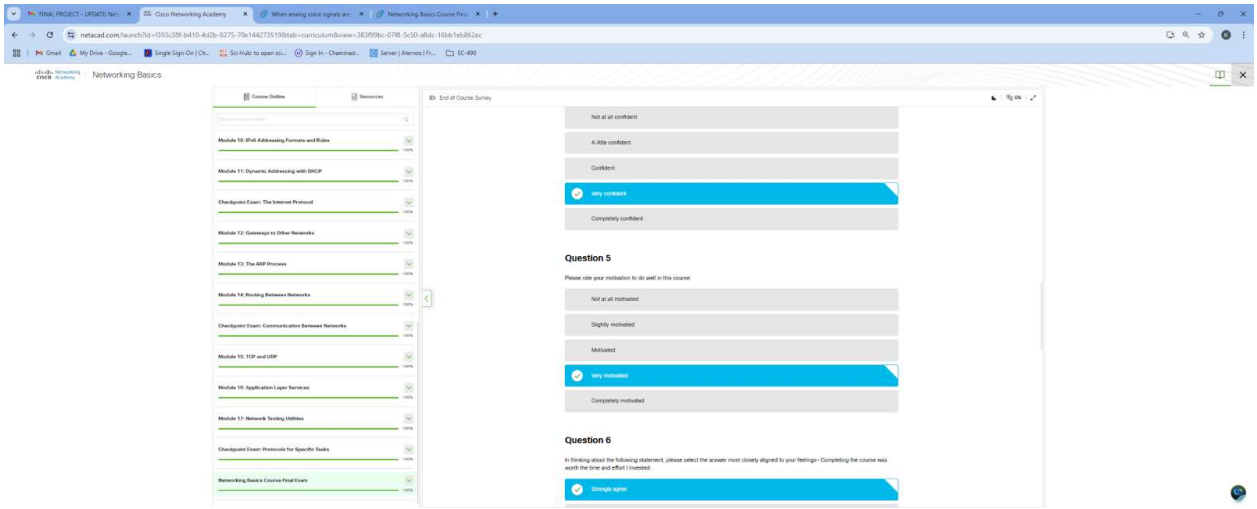
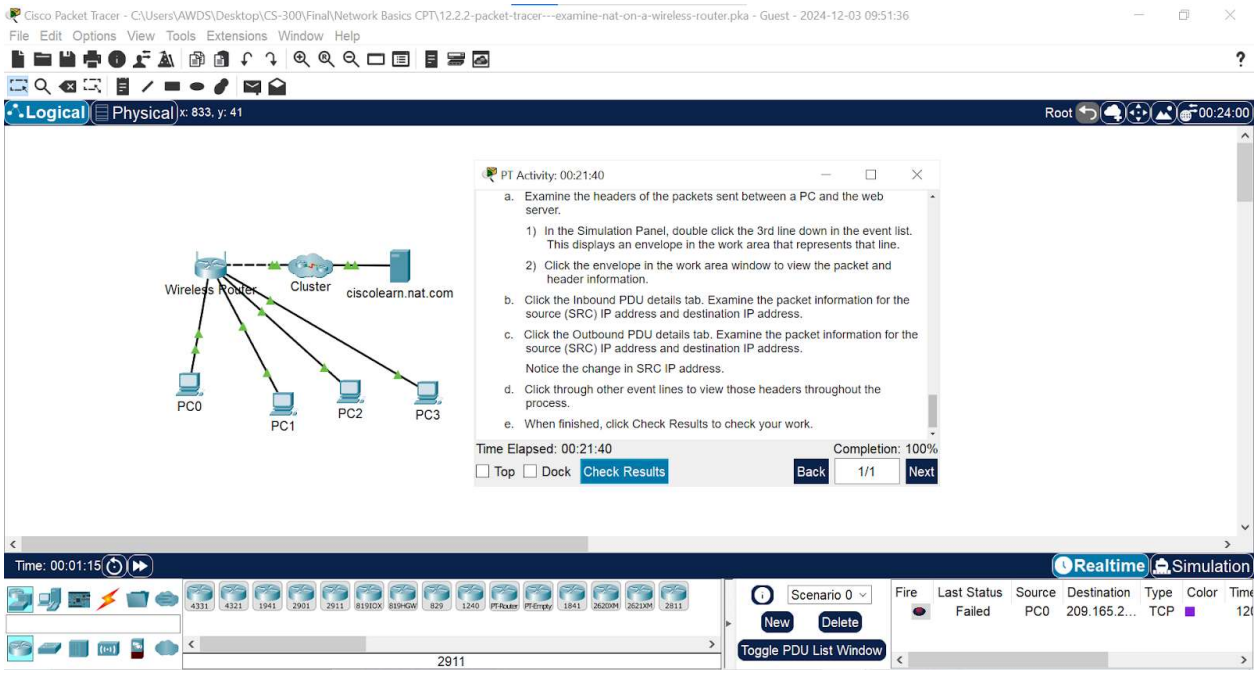
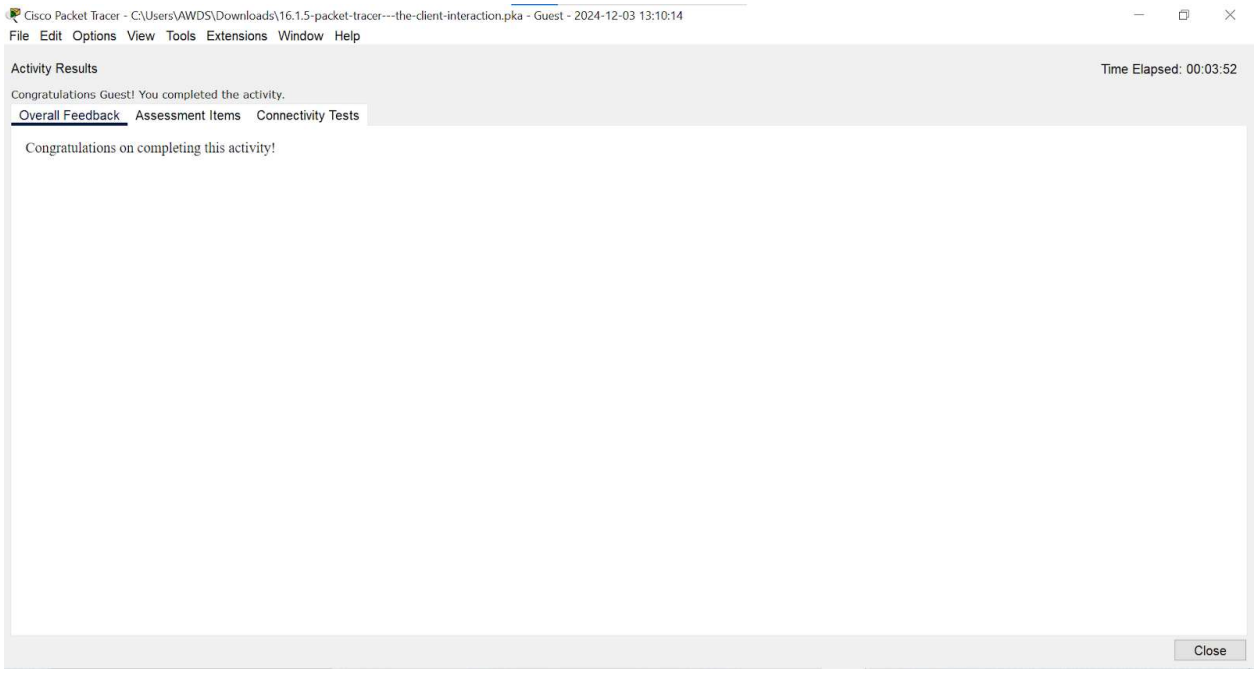
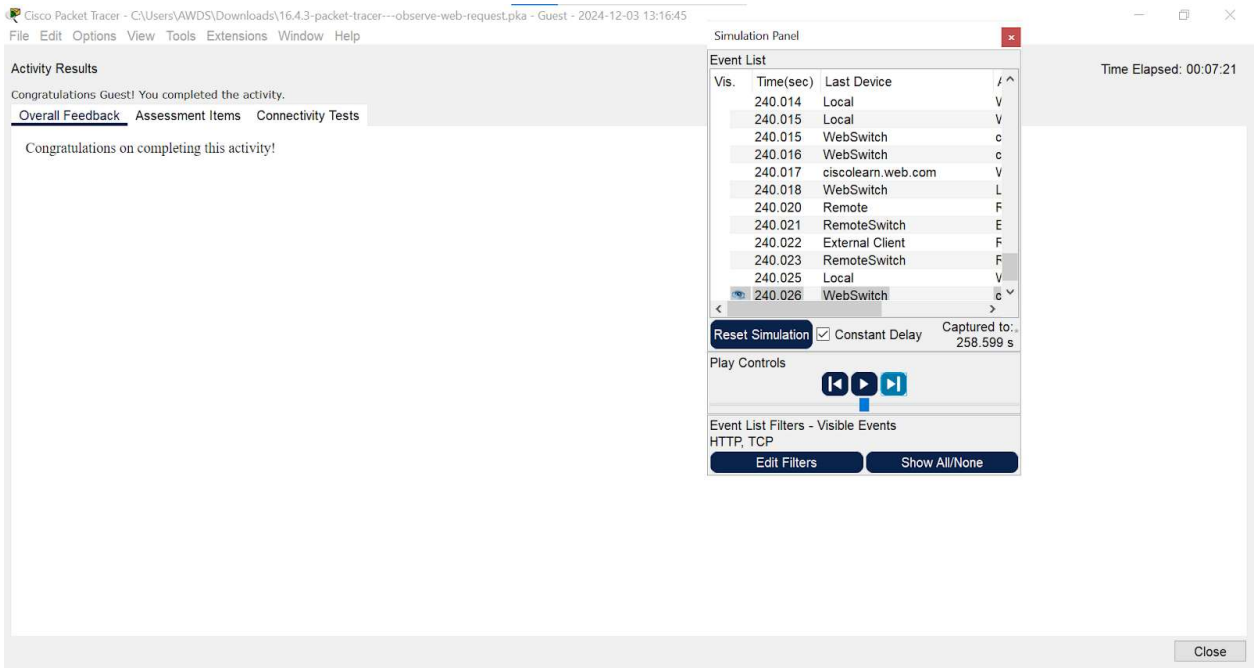
Networking Basics

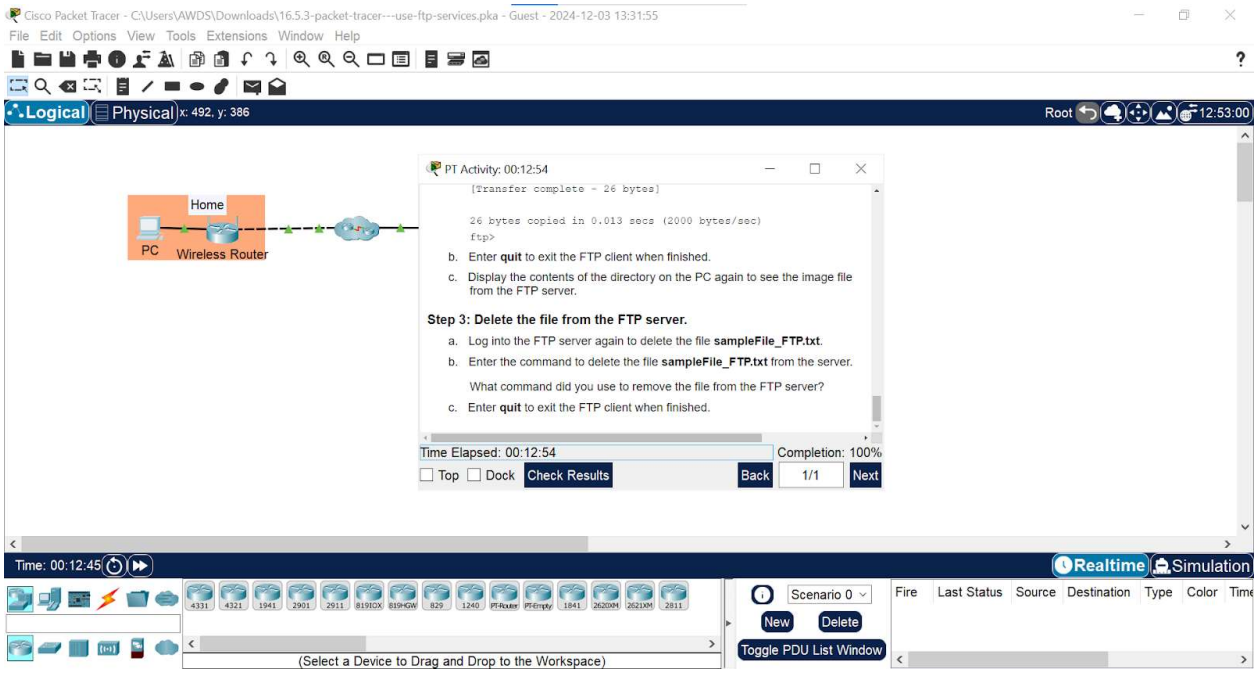


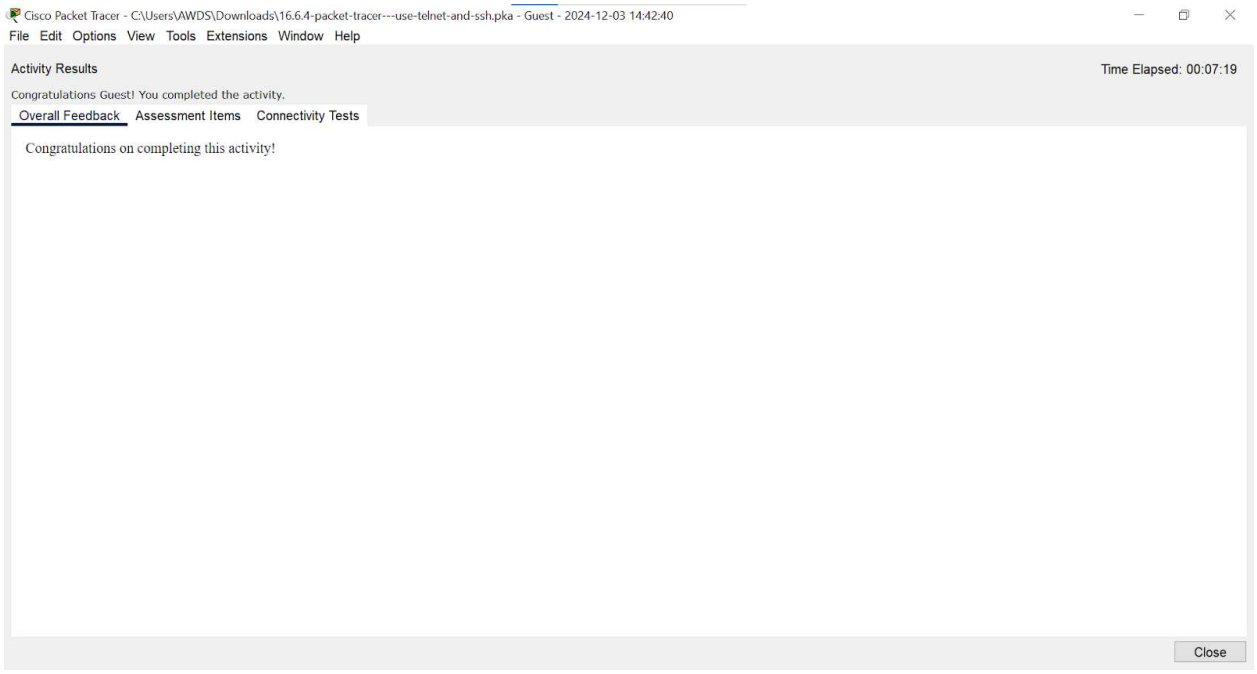


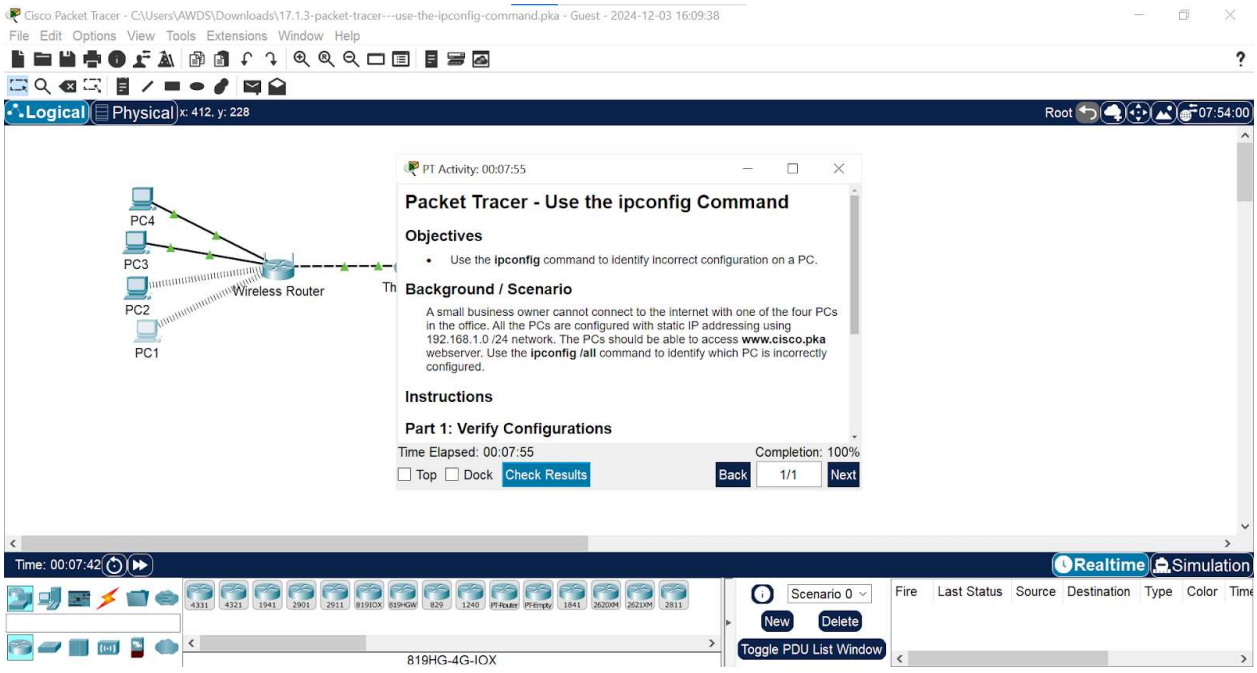

Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Network Basics CPT\12.2.2-packet-tracer---examine-nat-on-a-wireless-router.pka - Guest - 2024-12-03 09:51:36
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 833, y: 41
Root
00:24:00
Wireless Router
Cluster
ciscolearn.nat.com
PC0
PC1
PC2
PC3
PT Activity: 00:21:40
a. Examine the headers of the packets sent between a PC and the web server.
1) In the Simulation Panel, double click the 3rd line down in the event list. This displays an envelope in the work area that represents that line.
2) Click the envelope in the work area window to view the packet and header information.
b. Click the Inbound PDU details tab. Examine the packet information for the source (SRC) IP address and destination IP address.
c. Click the Outbound PDU details tab. Examine the packet information for the source (SRC) IP address and destination IP address.
Notice the change in SRC IP address.
d. Click through other event lines to view those headers throughout the process.
e. When finished, click Check Results to check your work.
Time Elapsed: 00:21:40
Completion: 100%
Top
Dock
Check Results
Back
1/1
Next
Time: 00:01:15
Realtime
Simulation
2911
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color
Failed
PC0
209.165.2...
TCP

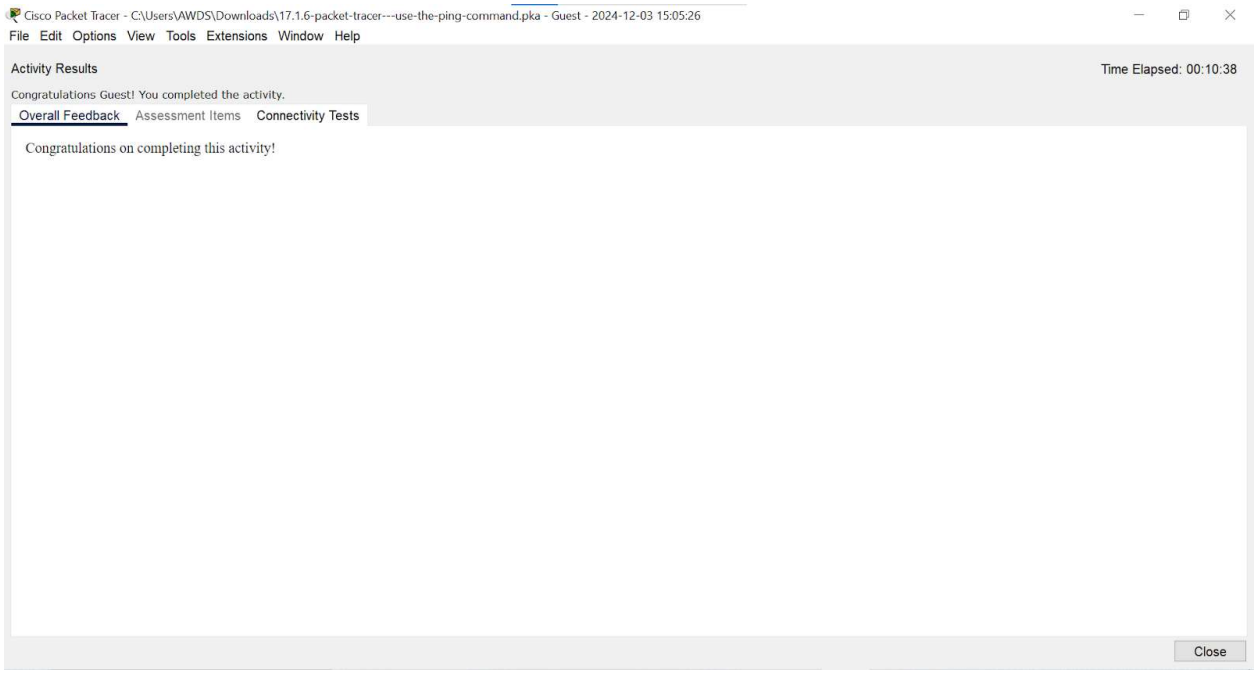

Cisco Packet Tracer - C:\Users\AWDS\Downloads\16.1.5-packet-tracer---the-client-interaction.pka - Guest - 2024-12-03 13:10:14
File Edit Options View Tools Extensions Window Help
Activity Results
Time Elapsed: 00:03:52
Congratulations Guest! You completed the activity.
Overall Feedback
Assessment Items
Connectivity Tests
Congratulations on completing this activity!
Close

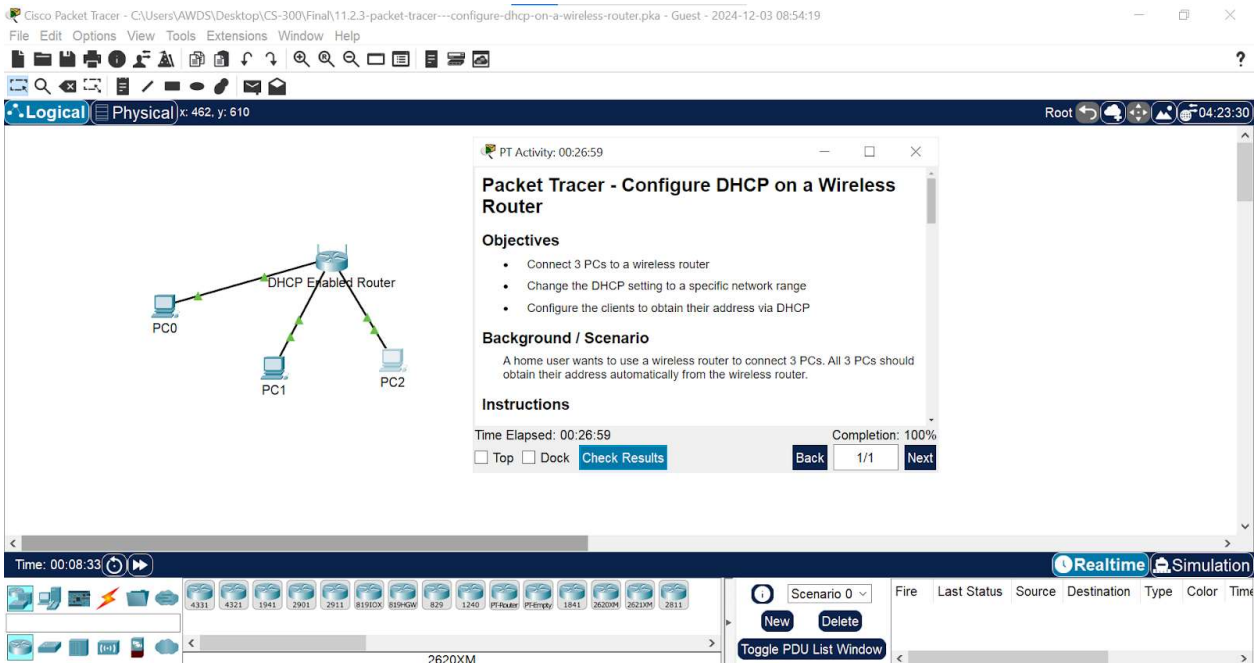

Cisco Packet Tracer - C:\Users\AWDS\Downloads\16.4.3-packet-tracer---observe-web-request.pka - Guest - 2024-12-03 13:16:45
File Edit Options View Tools Extensions Window Help
Activity Results
Time Elapsed: 00:07:21
Congratulations Guest! You completed the activity.
Overall Feedback
Assessment Items
Connectivity Tests
Congratulations on completing this activity!
Simulation Panel
Event List
Vis.
Time(sec)
Last Device
240.014 Local
240.015 Local
240.015 WebSwitch
240.016 WebSwitch
240.017 ciscolearn.web.com
240.018 WebSwitch
240.020 Remote
240.021 RemoteSwitch
240.022 External Client
240.023 RemoteSwitch
240.025 Local
240.026 WebSwitch
Reset Simulation
Constant Delay
Captured to: 258.599 s
Play Controls
Event List Filters - Visible Events
HTTP, TCP
Edit Filters
Show All/None
Close

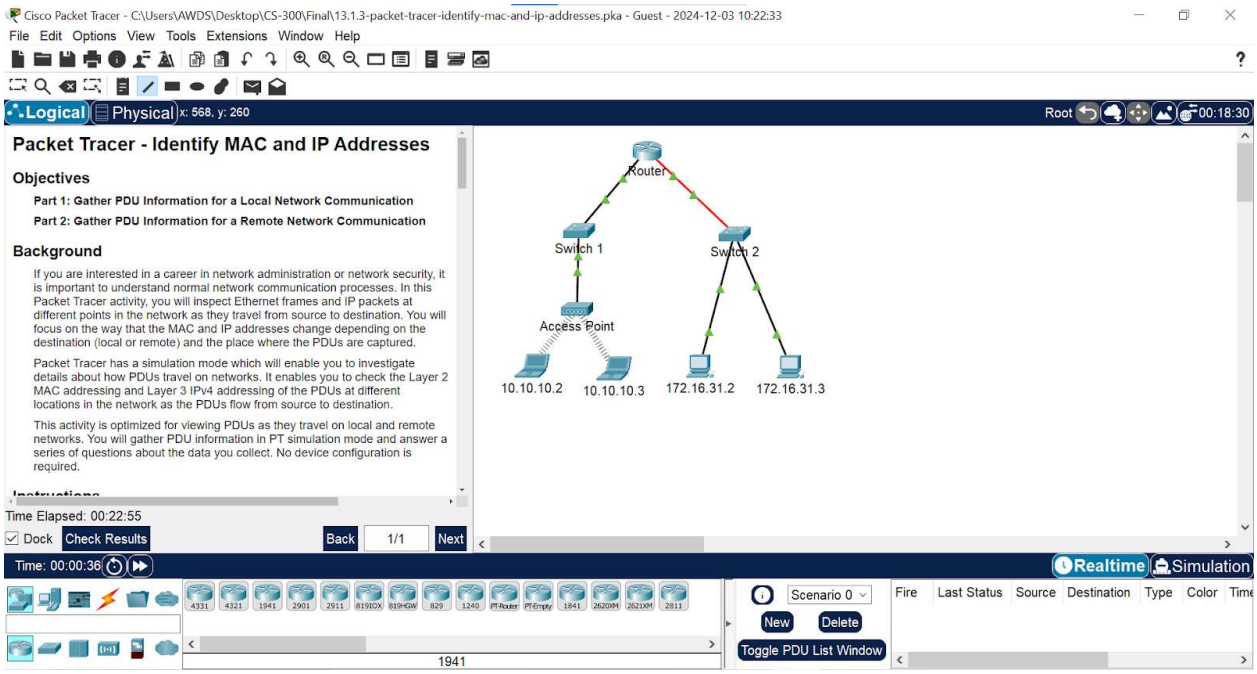

Cisco Packet Tracer - C:\Users\AWDS\Downloads\16.5.3-packet-tracer---use-ftp-services.pka - Guest - 2024-12-03 13:31:55
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 492, y: 386
Root
12:53:00
Home
PC
Wireless Router
PT Activity: 00:12:54
[Transfer complete - 26 bytes]
26 bytes copied in 0.013 secs (2000 bytes/sec)
ftp>
b. Enter quit to exit the FTP client when finished.
c. Display the contents of the directory on the PC again to see the image file from the FTP server.
Step 3: Delete the file from the FTP server.
a. Log into the FTP server again to delete the file sampleFile_FTP.txt.
b. Enter the command to delete the file sampleFile_FTP.txt from the server.
What command did you use to remove the file from the FTP server?
c. Enter quit to exit the FTP client when finished.
Time Elapsed: 00:12:54
Completion: 100%
Top
Dock
Check Results
Back
1/1
Next
Time: 00:12:45
Realtime
Simulation
(Select a Device to Drag and Drop to the Workspace)
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color

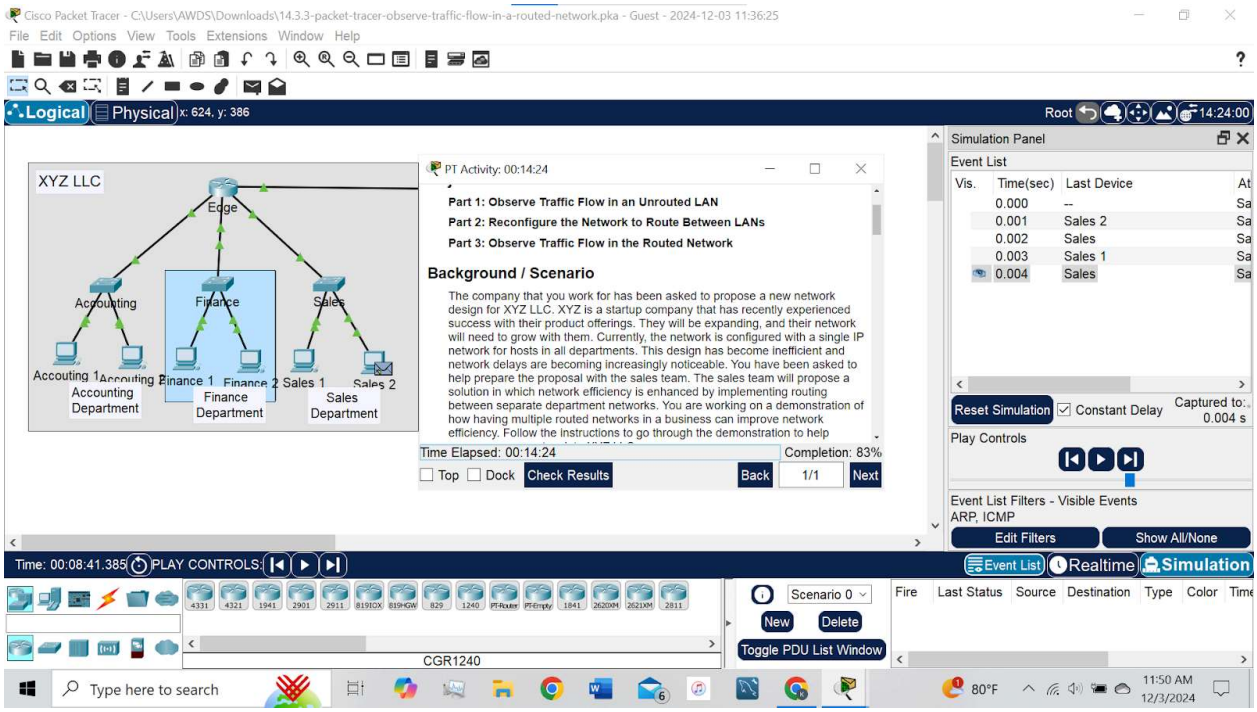

Cisco Packet Tracer - C:\Users\AWDS\Downloads\16.6.4-packet-tracer---use-telnet-and-ssh.pka - Guest - 2024-12-03 14:42:40
File Edit Options View Tools Extensions Window Help
Activity Results
Time Elapsed: 00:07:19
Congratulations Guest! You completed the activity.
Overall Feedback
Assessment Items
Connectivity Tests
Congratulations on completing this activity!
Close

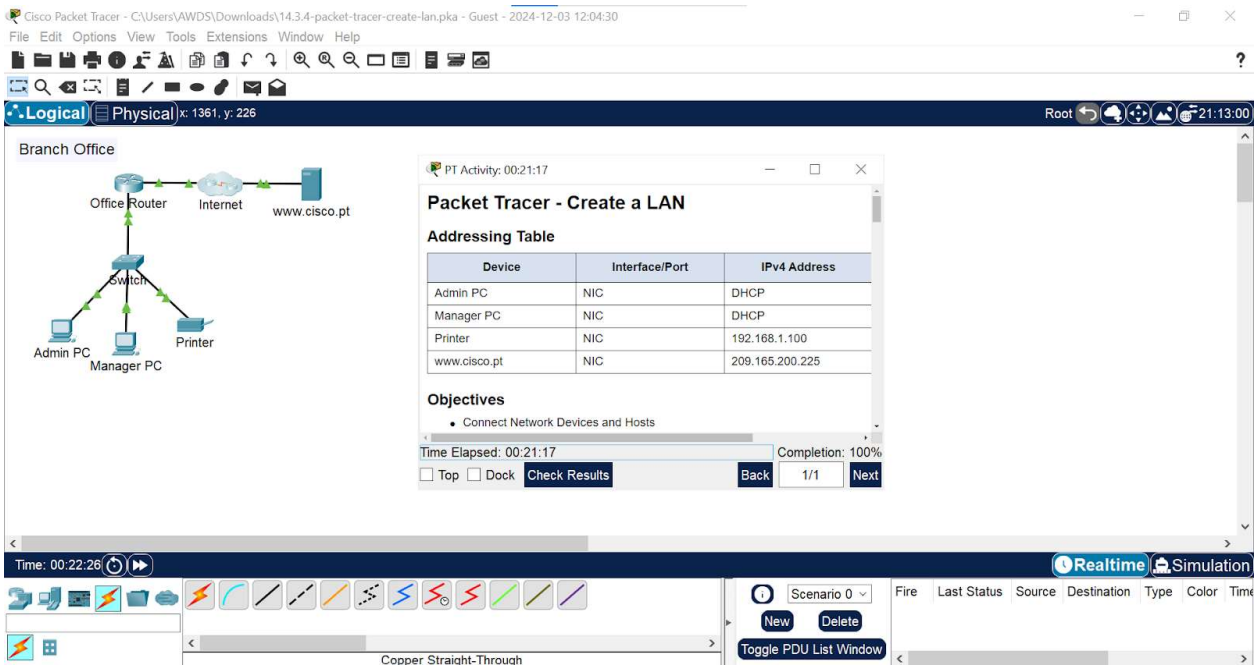

Cisco Packet Tracer - C:\Users\AWDS\Downloads\17.1.3-packet-tracer---use-the-ipconfig-command.pka - Guest - 2024-12-03 16:09:38
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 412, y: 228
Root
07:54:00
PC4
PC3
PC2
PC1
Wireless Router
PT Activity: 00:07:55
Packet Tracer - Use the ipconfig Command
Objectives
Use the ipconfig command to identify incorrect configuration on a PC.
Background / Scenario
A small business owner cannot connect to the internet with one of the four PCs in the office. All the PCs are configured with static IP addressing using 192.168.1.0 /24 network. The PCs should be able to access www.cisco.pka webserver. Use the ipconfig /all command to identify which PC is incorrectly configured.
Instructions
Part 1: Verify Configurations
Time Elapsed: 00:07:55
Completion: 100%
Top
Dock
Check Results
Back
1/1
Next
Time: 00:07:42
Realtime
Simulation
819HG-4G-IOX
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color


Cisco Packet Tracer - C:\Users\AWDS\Downloads\17.1.6-packet-tracer---use-the-ping-command.pka - Guest - 2024-12-03 15:05:26
File Edit Options View Tools Extensions Window Help
Activity Results
Time Elapsed: 00:10:38
Congratulations Guest! You completed the activity.
Overall Feedback
Assessment Items
Connectivity Tests
Congratulations on completing this activity!
Close

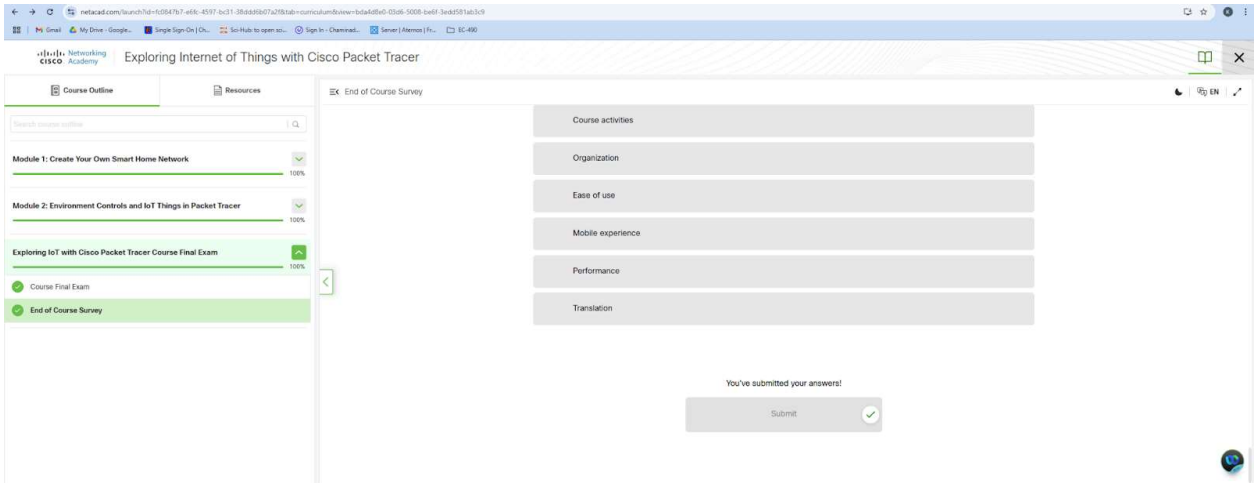

Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\11.2.3-packet-tracer---configure-dhcp-on-a-wireless-router.pka - Guest - 2024-12-03 08:54:19
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 462, y: 610
Root
04:23:30
PT Activity: 00:26:59
Packet Tracer - Configure DHCP on a Wireless Router
Objectives
Connect 3 PCs to a wireless router
Change the DHCP setting to a specific network range
Configure the clients to obtain their address via DHCP
Background / Scenario
A home user wants to use a wireless router to connect 3 PCs. All 3 PCs should obtain their address automatically from the wireless router.
Instructions
Time Elapsed: 00:26:59
Completion: 100%
Top
Dock
Check Results
Back
1/1
Next
DHCP Enabled Router
PC0
PC1
PC2
Time: 00:08:33
Realtime
Simulation
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color
Time
2620XM

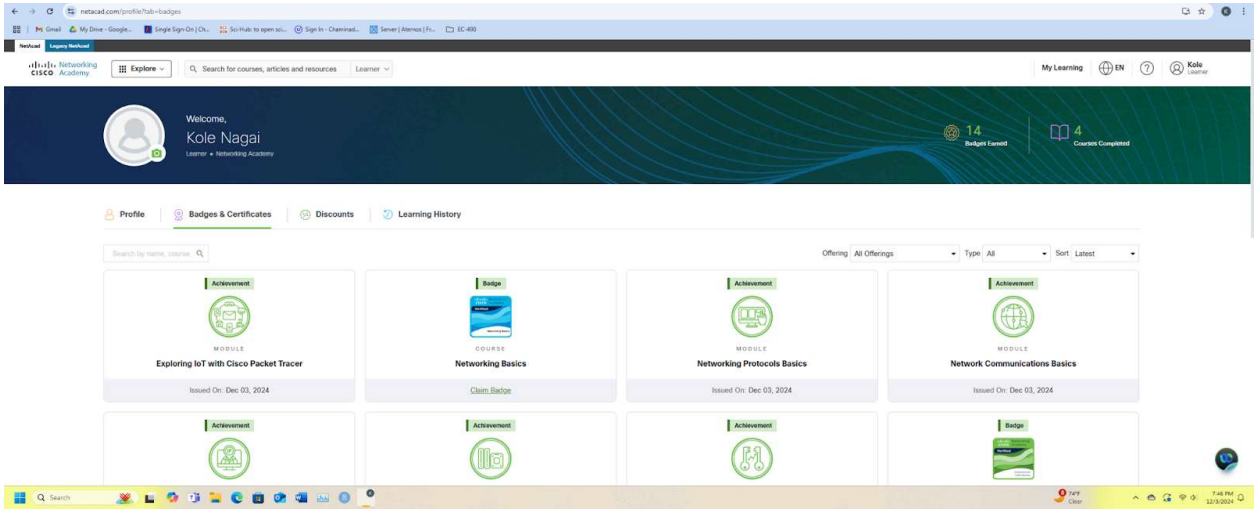

Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\13.1.3-packet-tracer-identify-mac-and-ip-addresses.pka - Guest - 2024-12-03 10:22:33
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 568, y: 260
Root
00:18:30
Packet Tracer - Identify MAC and IP Addresses
Objectives
Part 1: Gather PDU Information for a Local Network Communication
Part 2: Gather PDU Information for a Remote Network Communication
Background
If you are interested in a career in network administration or network security, it is important to understand normal network communication processes. In this Packet Tracer activity, you will inspect Ethernet frames and IP packets at different points in the network as they travel from source to destination. You will focus on the way that the MAC and IP addresses change depending on the destination (local or remote) and the place where the PDUs are captured.
Packet Tracer has a simulation mode which will enable you to investigate details about how PDUs travel on networks. It enables you to check the Layer 2 MAC addressing and Layer 3 IPv4 addressing of the PDUs at different locations in the network as the PDUs flow from source to destination.
This activity is optimized for viewing PDUs as they travel on local and remote networks. You will gather PDU information in PT simulation mode and answer a series of questions about the data you collect. No device configuration is required.
Time Elapsed: 00:22:55
Dock
Check Results
Back
1/1
Next
Router
Switch 1
Switch 2
Access Point
10.10.10.2
10.10.10.3
172.16.31.2
172.16.31.3
Time: 00:00:36
Realtime
Simulation
4331
4321
1941
2901
2911
819IOX
819HGW
829
1240
PT-Router
PT-Empty
1841
2620XM
2621XM
2811
1941
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color
Time

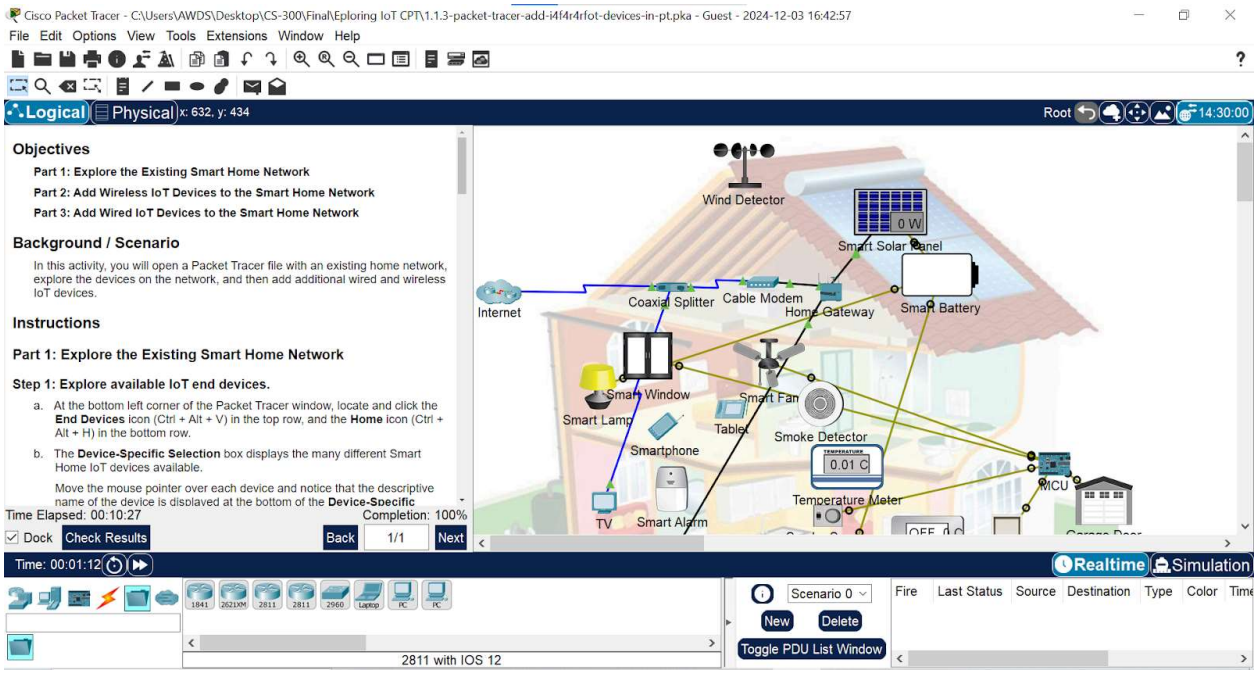




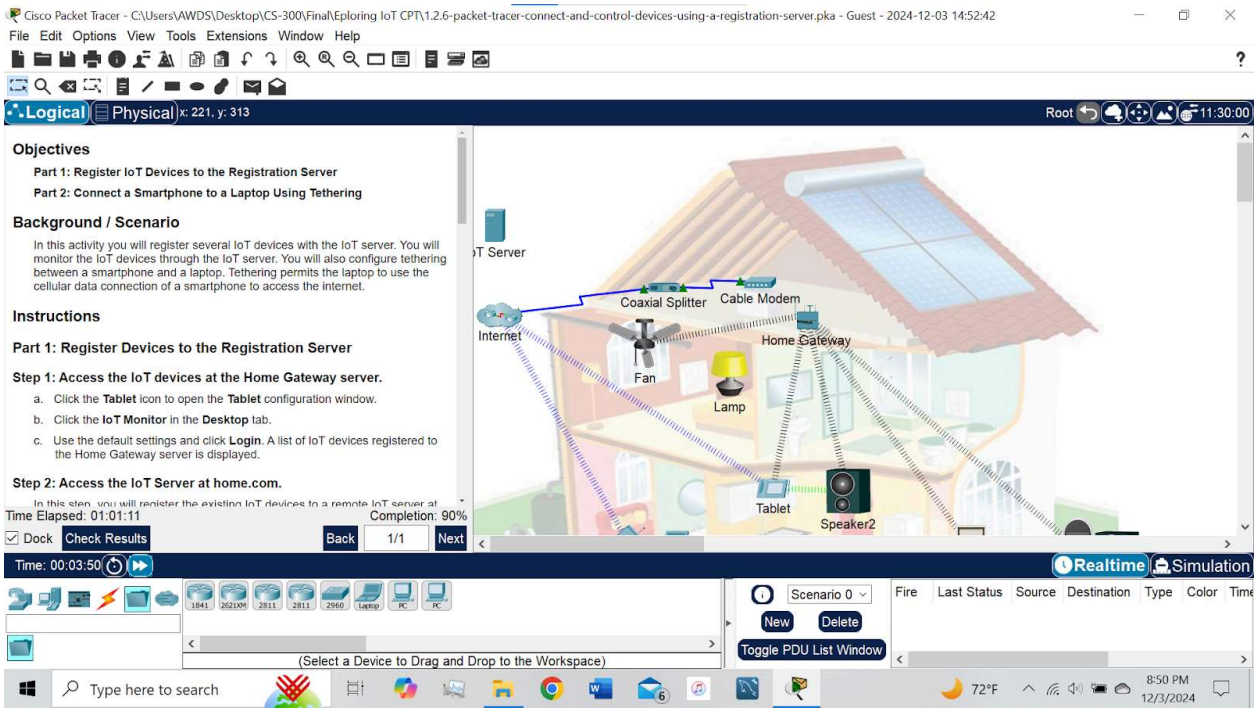
Exploring IoT

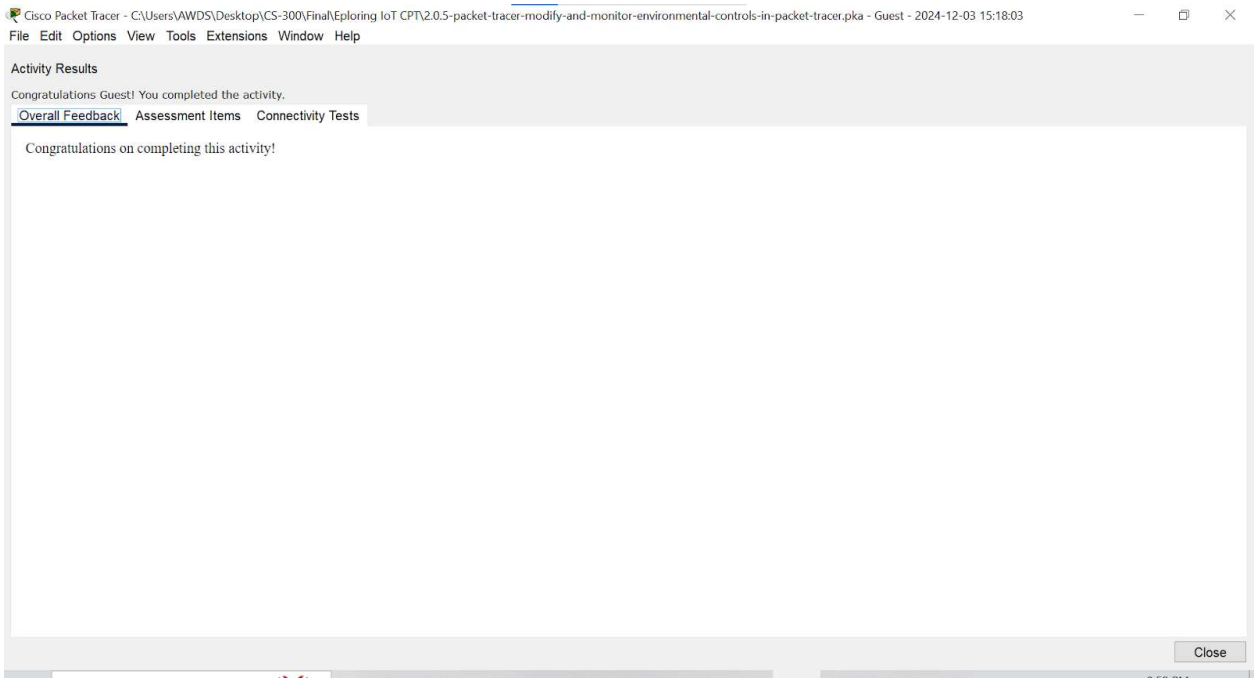

Exploring Internet of Things with Cisco Packet Tracer
Course Outline
Resources
Module 1: Create Your Own Smart Home Network
Module 2: Environment Controls and IoT Things in Packet Tracer
Exploring IoT with Cisco Packet Tracer Course Final Exam
Course Final Exam
End of Course Survey
End of Course Survey
Course activities
Organization
Ease of use
Mobile experience
Performance
Translation
You've submitted your answers!
Submit

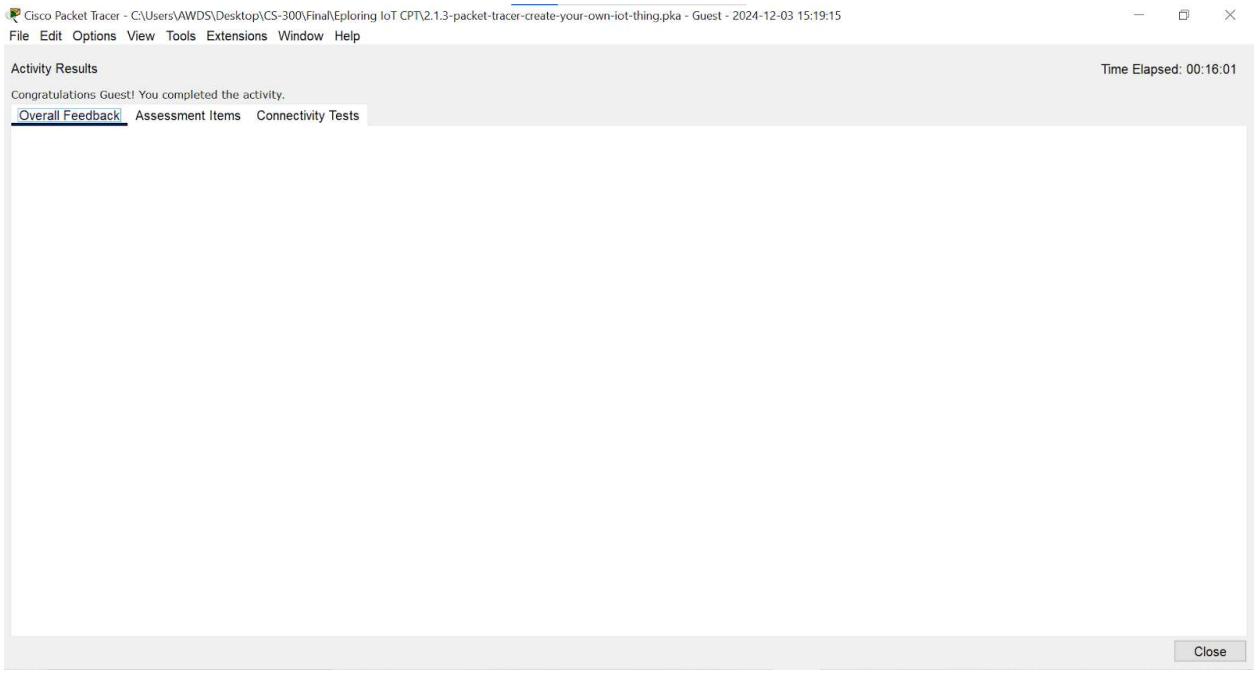

Welcome,
Kole Nagai
14
Badges Earned
4
Courses Completed
Profile
Badges & Certificates
Discounts
Learning History
Exploring IoT with Cisco Packet Tracer
Networking Basics
Networking Protocols Basics
Network Communications Basics
Claim Badge

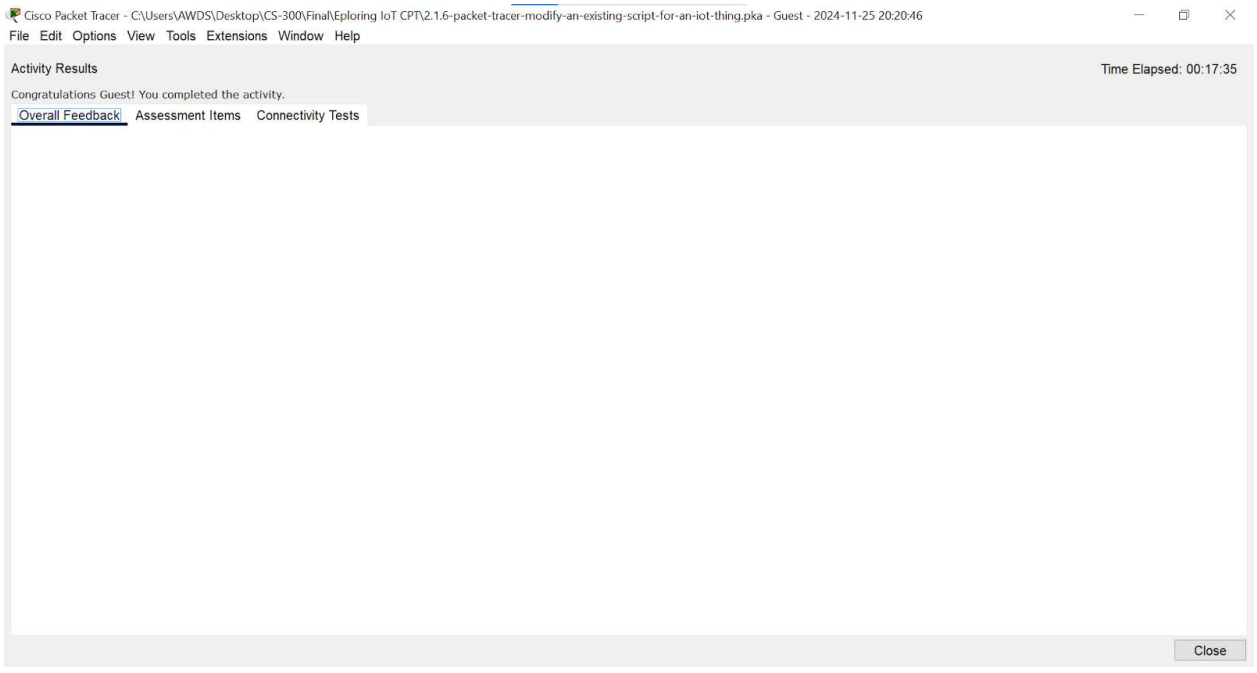

Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Eploring IoT CPT\1.1.3-packet-tracer-add-i4f4r4rfot-devices-in-pt.pka - Guest - 2024-12-03 16:42:57
File Edit Options View Tools Extensions Window Help
Logical Physical x: 632, y: 434
Root 14:30:00
Objectives
Part 1: Explore the Existing Smart Home Network
Part 2: Add Wireless IoT Devices to the Smart Home Network
Part 3: Add Wired IoT Devices to the Smart Home Network
Background / Scenario
In this activity, you will open a Packet Tracer file with an existing home network, explore the devices on the network, and then add additional wired and wireless IoT devices.
Instructions
Part 1: Explore the Existing Smart Home Network
Step 1: Explore available IoT end devices.
a. At the bottom left corner of the Packet Tracer window, locate and click the End Devices icon (Ctrl + Alt + V) in the top row, and the Home icon (Ctrl + Alt + H) in the bottom row.
b. The Device-Specific Selection box displays the many different Smart Home IoT devices available.
Move the mouse pointer over each device and notice that the descriptive name of the device is displayed at the bottom of the Device-Specific
Time Elapsed: 00:10:27
Completion: 100%
Dock
Check Results
Back
1/1
Next
Wind Detector
0 W
Smart Solar Panel
Internet
Coaxial Splitter
Cable Modem
Home Gateway
Smart Battery
Smart Window
Smart Lamp
Smart Fan
Tablet
Smartphone
Smoke Detector
0.01 C
Temperature Meter
MCU
TV
Smart Alarm
Time: 00:01:12
Realtime
Simulation
2811 with IOS 12
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color


Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Eploring IoT CPT\1.2.3-packet-tracer-connect-to-a-home-gateway-and-monitor-network.pka - Guest - 2024-12-03 11:40:50
File Edit Options View Tools Extensions Window Help
Logical Physical x: 90, y: 414
Root 07:30:00
Objectives
Part 1: Connect a Home Gateway to the Network
Part 2: Add End User Devices to the Network
Part 3: Connect IoT Devices to the Network
Part 4: Add Bluetooth Devices
Background / Scenario
In this activity, you will add a home gateway and several IoT devices to an existing home network and monitor those devices through the home gateway.
Note: This activity is scored. Be sure you change the Display Name when directed to do so or the scoring will not be accurate. Click Check Results at any time to view your progress.
Instructions
Part 1: Connect a Home Gateway to the Network
Step 1: Add a Home Gateway.
a. In the Device-Type Selection box, click Network Devices, and then Wireless Devices.
b. Click Home Gateway, and then click in the Logical workspace to add the
Time Elapsed: 00:23:41
Completion: 100%
Dock
Check Results
Back
1/1
Next
Internet
Coaxial Splitter
Cable Modem
Fan
Home Gateway
Lamp
Speaker
Time: 00:05:14
Realtime
Simulation
(Select a Device to Drag and Drop to the Workspace)
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color
Type here to search
72°F
8:47 PM
12/3/2024

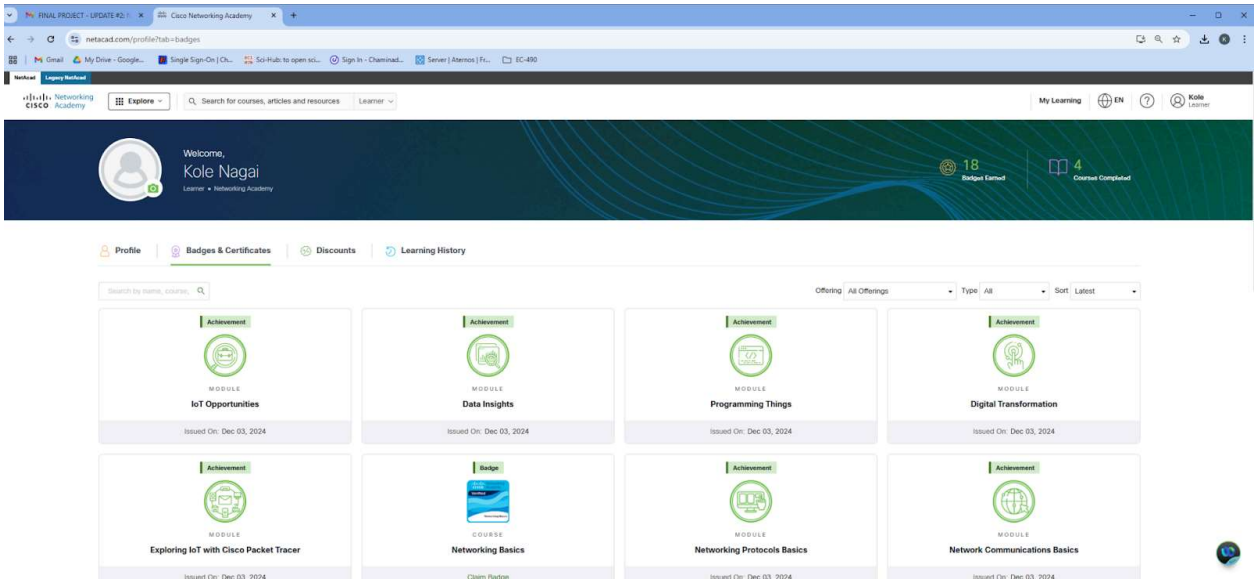

Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Eploring IoT CPT\1.2.6-packet-tracer-connect-and-control-devices-using-a-registration-server.pka - Guest - 2024-12-03 14:52:42
File Edit Options View Tools Extensions Window Help
Logical Physical x: 221, y: 313
Root 11:30:00
Objectives
Part 1: Register IoT Devices to the Registration Server
Part 2: Connect a Smartphone to a Laptop Using Tethering
Background / Scenario
In this activity you will register several IoT devices with the IoT server. You will monitor the IoT devices through the IoT server. You will also configure tethering between a smartphone and a laptop. Tethering permits the laptop to use the cellular data connection of a smartphone to access the internet.
Instructions
Part 1: Register Devices to the Registration Server
Step 1: Access the IoT devices at the Home Gateway server.
a. Click the Tablet icon to open the Tablet configuration window.
b. Click the IoT Monitor in the Desktop tab.
c. Use the default settings and click Login. A list of IoT devices registered to the Home Gateway server is displayed.
Step 2: Access the IoT Server at home.com.
Time Elapsed: 01:01:11
Completion: 90%
Dock
Check Results
Back
1/1
Next
Time: 00:03:50
Realtime
Simulation
Coaxial Splitter
Cable Modem
Internet
Home Gateway
Fan
Lamp
Tablet
Speaker2
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color
(Select a Device to Drag and Drop to the Workspace)
Type here to search
72°F
8:50 PM
12/3/2024

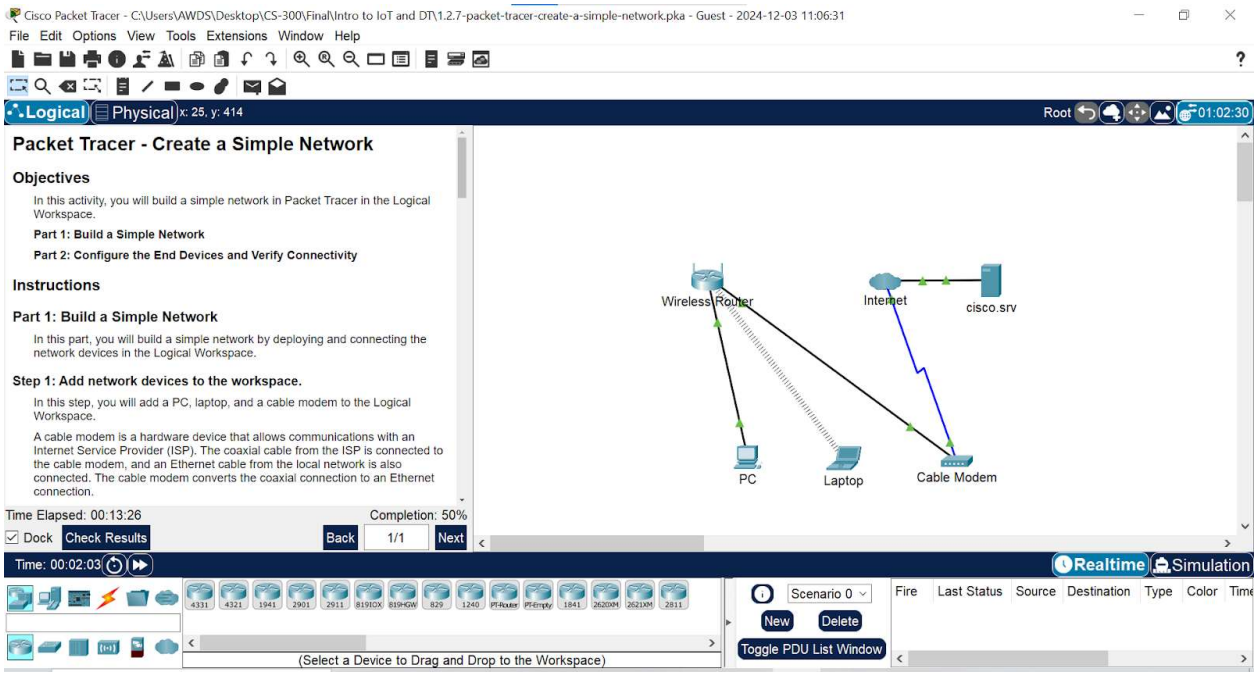

Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Eploring IoT CPT\2.0.5-packet-tracer-modify-and-monitor-environmental-controls-in-packet-tracer.pka - Guest - 2024-12-03 15:18:03
File Edit Options View Tools Extensions Window Help
Activity Results
Congratulations Guest! You completed the activity.
Overall Feedback
Assessment Items
Connectivity Tests
Congratulations on completing this activity!
Close

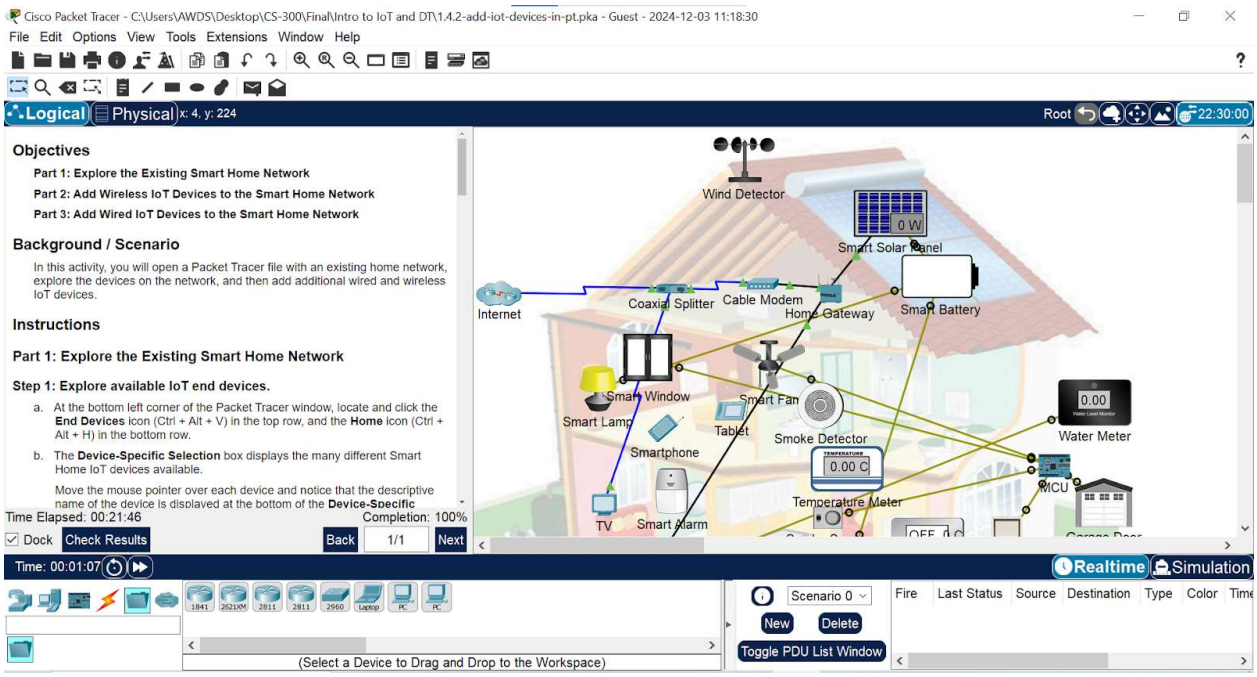




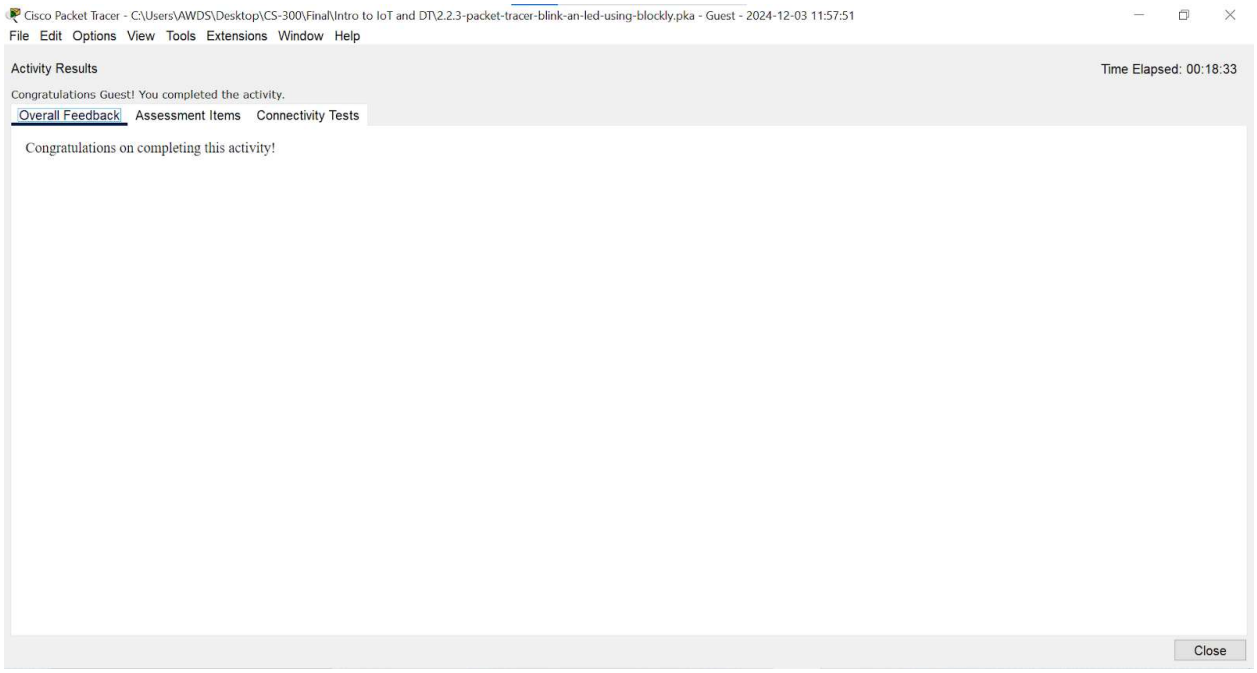
Intro to IoT and DT

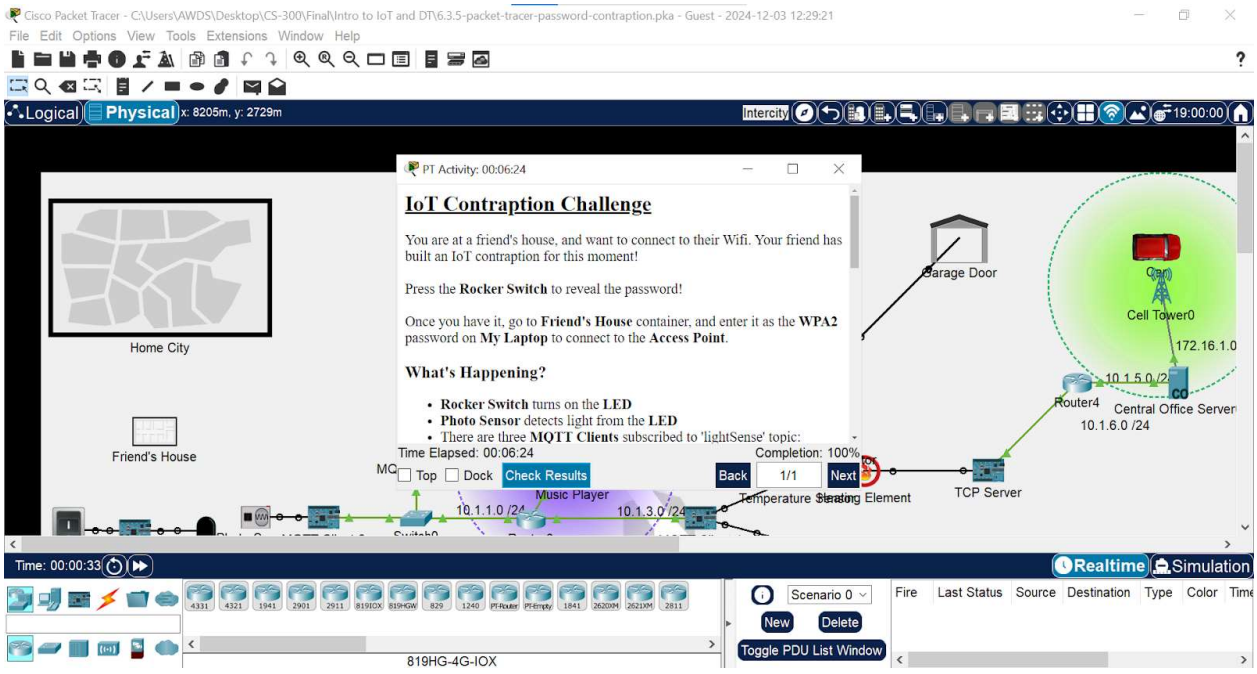

FINAL PROJECT - UPDATE #2
Cisco Networking Academy
netacad.com/profile?tab=badges
Gmail
My Drive - Google...
Single Sign-On | Ch...
Sci-Hub: to open sci...
Sign In - Chaminad...
Server | Atemos | Fr...
EC-490
Netacad
Legacy NetAcad
Networking Academy
Explore
Search for courses, articles and resources
Learner
My Learning
EN
Kole
Learner
Welcome,
Kole Nagai
Learner • Networking Academy
18
Badges Earned
4
Courses Completed
Profile
Badges & Certificates
Discounts
Learning History
Search by name, course,
Offering
All Offerings
Type
All
Sort
Latest
Achievement
MODULE
IoT Opportunities
Issued On: Dec 03, 2024
Achievement
MODULE
Data Insights
Issued On: Dec 03, 2024
Achievement
MODULE
Programming Things
Issued On: Dec 03, 2024
Achievement
MODULE
Digital Transformation
Issued On: Dec 03, 2024
Achievement
MODULE
Exploring IoT with Cisco Packet Tracer
Issued On: Dec 03, 2024
Badge
COURSE
Networking Basics
Claim Badge
Achievement
MODULE
Networking Protocols Basics
Issued On: Dec 03, 2024
Achievement
MODULE
Network Communications Basics
Issued On: Dec 03, 2024

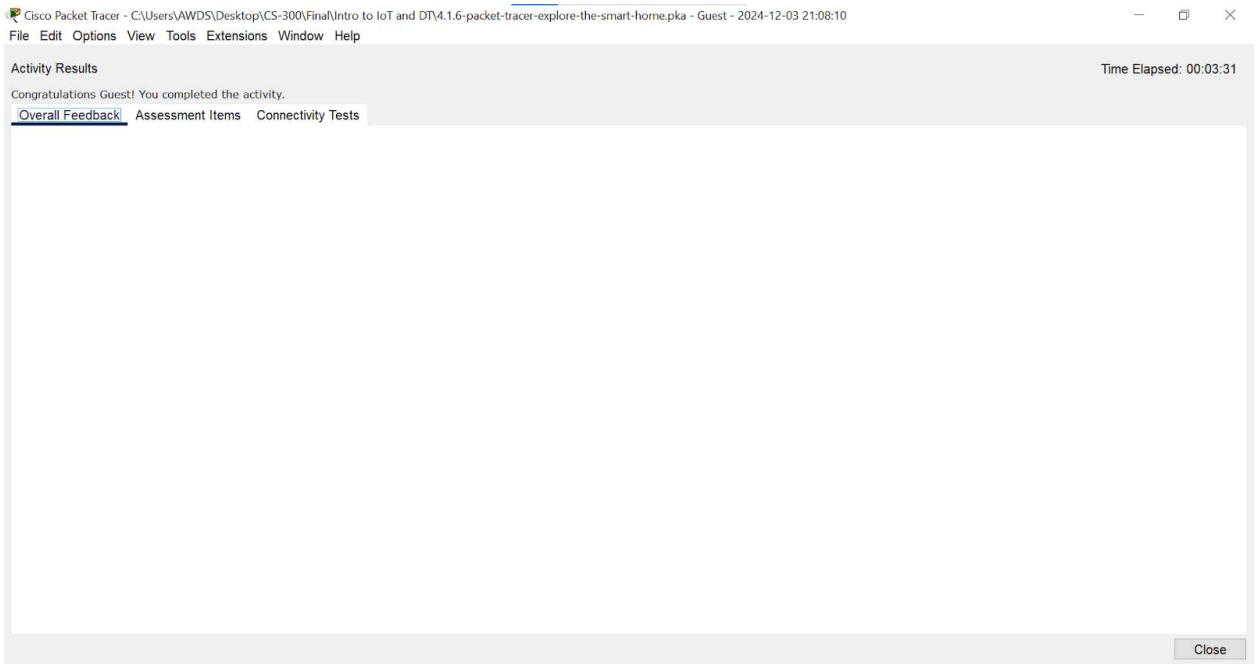

Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Intro to IoT and DT\1.2.7-packet-tracer-create-a-simple-network.pka - Guest - 2024-12-03 11:06:31
File Edit Options View Tools Extensions Window Help
Logical Physical x: 25, y: 414
Root 01:02:30
Packet Tracer - Create a Simple Network
Objectives
In this activity, you will build a simple network in Packet Tracer in the Logical Workspace.
Part 1: Build a Simple Network
Part 2: Configure the End Devices and Verify Connectivity
Instructions
Part 1: Build a Simple Network
In this part, you will build a simple network by deploying and connecting the network devices in the Logical Workspace.
Step 1: Add network devices to the workspace.
In this step, you will add a PC, laptop, and a cable modem to the Logical Workspace.
A cable modem is a hardware device that allows communications with an Internet Service Provider (ISP). The coaxial cable from the ISP is connected to the cable modem, and an Ethernet cable from the local network is also connected. The cable modem converts the coaxial connection to an Ethernet connection.
Time Elapsed: 00:13:26
Completion: 50%
Dock
Check Results
Back
1/1
Next
Wireless Router
Internet
cisco.srv
PC
Laptop
Cable Modem
Time: 00:02:03
Realtime
Simulation
(Select a Device to Drag and Drop to the Workspace)
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color

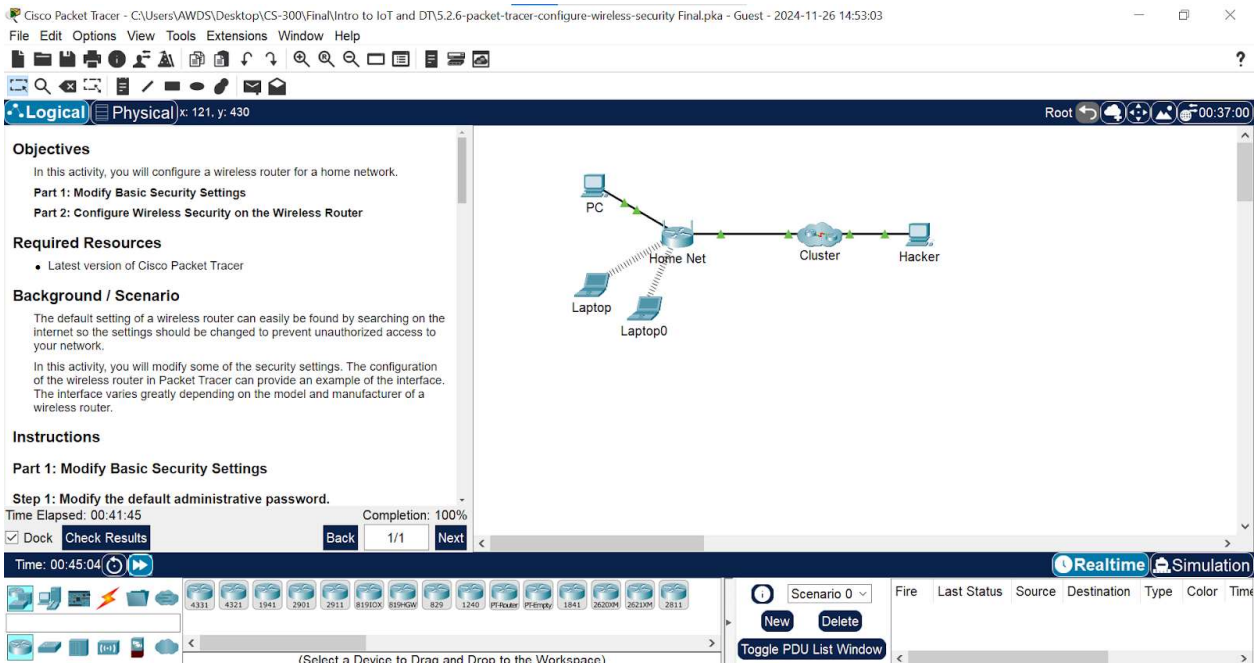

Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Intro to IoT and DT\1.4.2-add-iot-devices-in-pt.pka - Guest - 2024-12-03 11:18:30
File Edit Options View Tools Extensions Window Help
Logical Physical x: 4, y: 224
Root 22:30:00
Objectives
Part 1: Explore the Existing Smart Home Network
Part 2: Add Wireless IoT Devices to the Smart Home Network
Part 3: Add Wired IoT Devices to the Smart Home Network
Background / Scenario
In this activity, you will open a Packet Tracer file with an existing home network, explore the devices on the network, and then add additional wired and wireless IoT devices.
Instructions
Part 1: Explore the Existing Smart Home Network
Step 1: Explore available IoT end devices.
a. At the bottom left corner of the Packet Tracer window, locate and click the End Devices icon (Ctrl + Alt + V) in the top row, and the Home icon (Ctrl + Alt + H) in the bottom row.
b. The Device-Specific Selection box displays the many different Smart Home IoT devices available.
Move the mouse pointer over each device and notice that the descriptive name of the device is displayed at the bottom of the Device-Specific
Time Elapsed: 00:21:46
Completion: 100%
Dock
Check Results
Back
1/1
Next
Wind Detector
0 W
Smart Solar Panel
Internet
Coaxial Splitter
Cable Modem
Home Gateway
Smart Battery
Smart Window
Smart Lamp
Smart Fan
Tablet
Smoke Detector
0.00
Water Meter
Smartphone
0.00 C
MCU
TV
Smart Alarm
Temperature Meter
Time: 00:01:07
Realtime
Simulation
(Select a Device to Drag and Drop to the Workspace)
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color


Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Intro to IoT and DT\1.4.4-packet-tracer-connect-to-a-home-gateway-and-monitor-network.pka - Guest - 2024-12-03 11:40:50
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 129, y: 342
Root
06:00:00
Objectives
Part 1: Connect a Home Gateway to the Network
Part 2: Add End User Devices to the Network
Part 3: Connect IoT Devices to the Network
Part 4: Add Bluetooth Devices
Background / Scenario
In this activity, you will add a home gateway and several IoT devices to an existing home network and monitor those devices through the home gateway.
Note: This activity is scored. Be sure you change the Display Name when directed to do so or the scoring will not be accurate. Click Check Results at any time to view your progress.
Instructions
Part 1: Connect a Home Gateway to the Network
Step 1: Add a Home Gateway.
a. In the Device-Type Selection box, click Network Devices, and then Wireless Devices.
b. Click Home Gateway, and then click in the Logical workspace to add the
Time Elapsed: 00:16:15
Completion: 100%
Dock
Check Results
Back
1/1
Next
Internet
Coaxial Splitter
Cable Modem
Fan
Home Gateway
Lamp
Music Player
Speaker
Time: 00:01:10
Realtime
Simulation
(Select a Device to Drag and Drop to the Workspace)
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color
Time


Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Intro to IoT and DT\2.2.3-packet-tracer-blink-an-led-using-blockly.pka - Guest - 2024-12-03 11:57:51
File Edit Options View Tools Extensions Window Help
Activity Results
Time Elapsed: 00:18:33
Congratulations Guest! You completed the activity.
Overall Feedback
Assessment Items
Connectivity Tests
Congratulations on completing this activity!
Close


Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Intro to IoT and DT\6.3.5-packet-tracer-password-contraption.pka - Guest - 2024-12-03 12:29:21
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 8205m, y: 2729m
Intercity
19:00:00
PT Activity: 00:06:24
IoT Contraption Challenge
You are at a friend's house, and want to connect to their Wifi. Your friend has built an IoT contraption for this moment!
Press the Rocker Switch to reveal the password!
Once you have it, go to Friend's House container, and enter it as the WPA2 password on My Laptop to connect to the Access Point.
What's Happening?
Rocker Switch turns on the LED
Photo Sensor detects light from the LED
There are three MQTT Clients subscribed to 'lightSense' topic:
Time Elapsed: 00:06:24
Completion: 100%
Top
Dock
Check Results
Back
1/1
Next
Home City
Friend's House
Garage Door
Car
Cell Tower0
172.16.1.0
10.1.5.0 /24
Router4
Central Office Server
10.1.6.0 /24
Music Player
10.1.1.0 /24
10.1.3.0 /24
Temperature Sensing Element
TCP Server
Time: 00:00:33
Realtime
Simulation
819HG-4G-IOX
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color


Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Intro to IoT and DT\4.1.6-packet-tracer-explore-the-smart-home.pka - Guest - 2024-12-03 21:08:10
File Edit Options View Tools Extensions Window Help
Activity Results
Time Elapsed: 00:03:31
Congratulations Guest! You completed the activity.
Overall Feedback
Assessment Items
Connectivity Tests
Close


Cisco Packet Tracer - C:\Users\AWDS\Desktop\CS-300\Final\Intro to IoT and DT\5.2.6-packet-tracer-configure-wireless-security Final.pka - Guest - 2024-11-26 14:53:03
File Edit Options View Tools Extensions Window Help
Logical
Physical
x: 121, y: 430
Root
00:37:00
Objectives
In this activity, you will configure a wireless router for a home network.
Part 1: Modify Basic Security Settings
Part 2: Configure Wireless Security on the Wireless Router
Required Resources
Latest version of Cisco Packet Tracer
Background / Scenario
The default setting of a wireless router can easily be found by searching on the internet so the settings should be changed to prevent unauthorized access to your network.
In this activity, you will modify some of the security settings. The configuration of the wireless router in Packet Tracer can provide an example of the interface. The interface varies greatly depending on the model and manufacturer of a wireless router.
Instructions
Part 1: Modify Basic Security Settings
Step 1: Modify the default administrative password.
Time Elapsed: 00:41:45
Completion: 100%
Dock
Check Results
Back
1/1
Next
PC
Home Net
Cluster
Hacker
Laptop
Laptop0
Time: 00:45:04
Realtime
Simulation
Scenario 0
New
Delete
Toggle PDU List Window
Fire
Last Status
Source
Destination
Type
Color
(Select a Device to Drag and Drop to the Workspace)