

Started on Friday, 8 March 2024, 9:50 PM
State Finished

Completed on Friday, 8 March 2024, 10:04 PM
Time taken 13 mins 42 secs
Grade 13.00 out of 15.00 (86.67%)

Question 1

Correct

Mark 1.00 out of 1.00

Refer to the exhibit. A student wants to create a smart home network in Packet Tracer. Which icon would the user select in order to select an IoT thing such as a water level monitor or a smart fan?

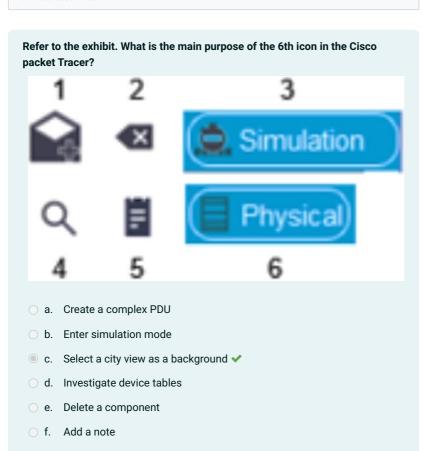


- C
- B 

  ✓
- F
- O A
- O D
- \_ E

Correct

Mark 1.00 out of 1.00



Correct

Mark 1.00 out of 1.00

Imagine that you added a PC in Cisco Packet Tracer and connected it to the wireless router with a straight-through cable. What icon should be selected to find the required cable?

a.



b.



\_ c



d.



### Question 4

Correct

Mark 1.00 out of 1.00

A technician needs to add a home wireless router. Which icon should the technician select?





b.



C.



O d.



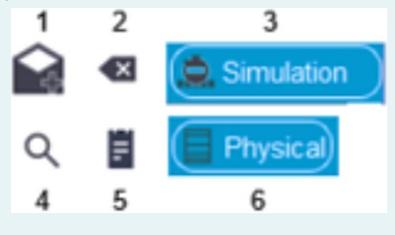
024, 22:19		Quiz 7: Cisco Packet Tracer:
Question 5		
Correct		
Mark 1.00 out of 1.00		
The ping will wo	rk on the newly	added PC as soon as the link lights turn green.
Select one:		
O True		
● False ✓		
Question <b>6</b>		
Correct		
Mark 1.00 out of 1.00		
Refer to the exhi packet Tracer?	bit. What is the	e main purpose of the 3rd icon in the Cisco
	×	Simulation
Q	₩	Physical
4	5	6
a. Delete a component		
b. Investigate device tables		
© c. Enter simulation mode   ✓		
d. Select a city view as a background		
e. Create a complex PDU		

f. Add a note

Correct

Mark 1.00 out of 1.00

# Refer to the exhibit. What is the main purpose of the 5th icon in the Cisco packet Tracer?



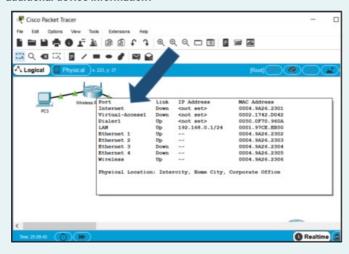
- a. Enter simulation mode
- b. Create a complex PDU
- o. Investigate device tables
- Od. Delete a component
- e. Add a note
- of. Select a city view as a background

### Question 8

Correct

Mark 1.00 out of 1.00

# Refer to the exhibit. How do you display the popup window to show the additional device information?



- a. Choose File > device info popup
- o. Right-click the device to select detailed information
- Od. Double-click the device icon

Correct

Mark 1.00 out of 1.00

A network administrator is using Packet Tracer to mock up a network that includes IoT devices. What can the administrator do from the Physical tab of any IoT device?

- a. Change pin connections
- b. Increase or decrease wattage
- o c. Turn the device on or off 

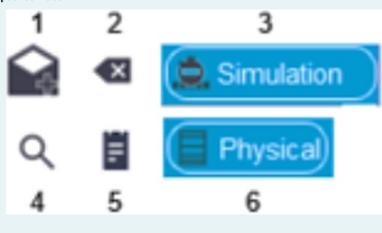
  ✓
- od. Change the power supply

# Question 10

Correct

Mark 1.00 out of 1.00

Refer to the exhibit. What is the main purpose of the 1st icon in the Cisco packet Tracer?



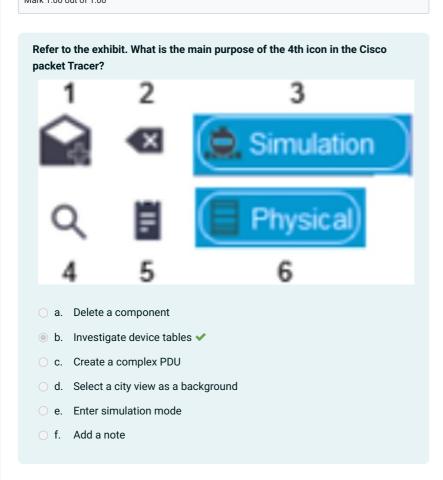
- o a. Select a city view as a background
- o b. Delete a component
- o. Investigate device tables
- Od. Enter simulation mode
- e. Add a note
- f. Create a complex PDU

# Question 11 Correct Mark 1.00 out of 1.00 Where in Packet Tracer can you create a new building? □ a. logical workspace □ b. virtual workspace □ c. physical workspace ✓ □ d. simulation workspace

# Question 12

Correct

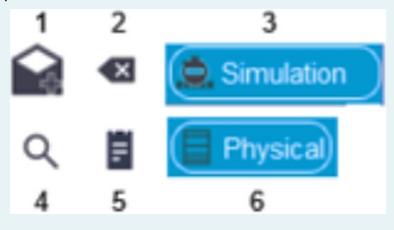
Mark 1.00 out of 1.00



Correct

Mark 1.00 out of 1.00

# Refer to the exhibit. What is the main purpose of the 2nd icon in the Cisco packet Tracer?



- oa. Select a city view as a background
- b. Enter simulation mode
- o. Investigate device tables
- od. Add a note
- e. Delete a component
- of. Create a complex PDU

# Question 14

Incorrect

Mark 0.00 out of 1.00

A technician selected the GUI interface on a wireless router and added a DNS address of 208.67.220.220. The technician then immediately exited the GUI interface. What will occur as a result of this configuration?

- a. All connected host devices, configured with DHCP, will
   automatically be sent the IP address of the DNS server
- b. Because the technician forgot to save the configuration, the DNS server address will not be sent to connected devices
- Oc. The technician should check the Physical tab to ensure that the wireless router is powered on
- $\bigcirc\,$  d. The technician should have used the Config tab to enter the DNS address

