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Question 1

Question Type: MultipleChoice

You have received a report of poor wireless connections on the third floor of a building under your administration. Three individuals have reported the problem. Apparently, the connections are reporting a strong signal, but the users cannot access the Internet. With the problem identified, what is the next logical step in the troubleshooting process?

Options:

- A- Verify the solution
- B- Discover the scale of the problem
- C- Perform corrective actions
- D- Create a plan of action or escalate the problem

Answer:

B

Question 2

Question Type: MultipleChoice

You are using a site survey tool for post-implementation validation. You have installed the appropriate adapter driver and imported a floor plan. Now, you want to take the next step in proper tool use. What must you do before gathering survey data after the floor plan is imported?

Options:

- A- Calibrate the floor plan
- B- Install WinPCAP
- C- Nothing, you can simply start capturing signal readings
- D- Install iPerf

Answer:

A

Question 3

Question Type: MultipleChoice

You are tasked with performing a throughput test on the WLAN. The manager asks that you use open source tools to reduce costs. What open source tool is designed to perform a throughput test?

Options:

- A- iPerf
- B- PuTTY
- C- IxChariot
- D- Python

Answer:

D

Question 4

Question Type: MultipleChoice

A non-802.11 device is suspected of causing interference on the WLAN. You are not certain of the location or type of device. What is the best solution for locating this non-802.11 device?

Options:

- A- Access point spectrum analyzer
- B- Laptop-based spectrum analyzer with an omni-directional antenna
- C- Laptop-based spectrum analyzer with an omni-directional antenna
- D- Laptop-based spectrum analyzer with a directional antenna

Answer:

D

Question 5

Question Type: MultipleChoice

During a post-implementation survey, you have detected a non-802.11 wireless device transmitting in the area used by handheld 802.11g scanners. What is the most important factor in determining the impact of this non-802.11 device?

Options:

- A- Receive sensitivity
- B- Channel occupied
- C- Airtime utilization
- D- Protocols utilized

Answer:

C

Explanation:

Airtime Utilization is a per-channel statistic that defines what percentage of the channel is currently being used, and what percentage is therefore free. Airtime usage can come from: Data traffic to and from client devices. Interference from WiFi and non-WiFi sources. Management overhead from APs and client devices. <https://wyebot.com/2019/06/06/understanding-airtime-utilization/>

Question 6

Question Type: MultipleChoice

You are performing a post-implementation validation survey. What basic tool can be used to easily locate areas of high co-channel interference?

Options:

- A- Throughput tester
- B- Laptop-based spectrum analyzer
- C- Access point spectrum analyzer
- D- Wi-Fi scanner

Answer:

D

Question 7

Question Type: MultipleChoice

What is the most effective method for testing roaming in relation to 802.11 VoIP handsets?

Options:

- A- Use a spectrum analyzer to monitor RF activity during a VoIP call.
- B- Use a protocol analyzer to capture the traffic generated when a laptop roams.
- C- Place a call with the handset and move around the facility to test quality during roaming.
- D- Use the built-in roaming monitor built into all VoIP handsets.

Answer:

C

Question 8

Question Type: MultipleChoice

You are managing a wireless access point in autonomous mode using the Web based interface. You capture traffic during this management task and notice that you can see the HTML code of the Web pages used for access point management. What error in administration could be the cause of this security concern?

Options:

- A- IPsec is not in use of the management connection as recommended

- B-** A VPN with the AP is not established
- C-** WPA2 is disabled on the WLAN
- D-** HTTP is in use instead of HTTPS

Answer:

D

Question 9

Question Type: MultipleChoice

ABC Company is planning a point-to-multipoint outdoor bridge deployment with standalone (autonomous)

802.11 bridge units. 802.1X/EAP will be used for bridge authentication. A Linux-based RADIUS server will be used for authentication. What device in the bridge implementation acts as the 802.1X Authenticator?

Options:

- A-** The Ethernet switch
- B-** The RADIUS server

C- All non-root bridges

D- The root bridge

Answer:

D

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