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**Vendor:**CWNP

**Exam Code:**PW0-070

**Exam Name:**Certified Wireless Technology Specialist

**Version:**Demo

**QUESTION 1**

You are administering a SOHO 802.11g wireless network. A user complains about the connection drop-off frequently. Which of the following devices can be the cause of the issue? Each correct answer represents a complete solution. Choose two.

- A. A cordless phone
- B. A fiberglass partition
- C. A microwave oven
- D. An FM Radio

Correct Answer: AC

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**QUESTION 2**

Which of the following is an Institute of Electrical and Electronics Engineering (IEEE) specification that defines standards for Ethernet?

- A. 802.5
- B. 802.4
- C. 802.12
- D. 802.3

Correct Answer: D

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**QUESTION 3**

How many connections do the Point-to-multipoint links typically have?

- A. Two
- B. Two or less
- C. Three or more
- D. Three or less

Correct Answer: C

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#### QUESTION 4

For which of the following connectivity are highly directional antennas typically used?

- A. Long-range point-to-multipoint bridging links
- B. Long-range point-to-point bridging links
- C. Short-range point-to-point bridging links
- D. Short-range point-to-multipoint bridging links

Correct Answer: B

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#### QUESTION 5

Which of the following standards defines WPA2 authentication in wireless communication?

- A. 802.11g
- B. 802.11a
- C. 802.11h
- D. 802.11i

Correct Answer: D

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#### QUESTION 6

Which of the following connectors is used by Wi-Fi equipment manufacturers to comply with specific local regulations, which are designed to prevent consumers from connecting antennas that display gain and therefore breach compliance?

- A. BNC
- B. RP-TNC
- C. MT-RJ
- D. RJ-45

Correct Answer: B

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#### QUESTION 7

You are installing a SOHO network. The network will contain a cable modem, a switch, and a router. Choose the steps that you will take to install a router.

Required Steps

Steps

Connect the power cable from a power  
 Connect the router and the switch thro  
 Turn on the router.  
 Connect the router and the switch thro  
 Connect the router's console port to a P  
 Connect the router and the switch thro  
 Connect the router and the cable mode  
 Connect the router's console port to a P  
 Connect the router and the cable moder

\*Sequence of the selected item is not required.

Correct Answer: Please check the answer in explanation

Required Steps

Steps

Connect the router and the switch throug  
 Connect the router and the cable modem  
 Connect the router's console port to a PC  
 Connect the power cable from a power o  
 Turn on the router.

Connect the router and the switch thro  
 Connect the router and the switch thro  
 Connect the router and the cable mode  
 Connect the router's console port to a P

\*Sequence of the selected item is not required.

**QUESTION 8**

Which of the following organizations runs a certification program and recognizes products, which are implementing WLAN standards?

- A. IEEE
- B. FCC
- C. Wi-Fi Alliance
- D. ITU-R

Correct Answer: C

**QUESTION 9**

Which of the following organizations is responsible for standards compliance?

- A. Wi-Fi Alliance
- B. ETSI
- C. IEEE
- D. FCC

Correct Answer: A

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**QUESTION 10**

Which of the following devices use RF to communicate? Each correct answer represents a complete solution. Choose all that apply.

- A. Transmitter
- B. Reactor
- C. Receiver
- D. Transistor

Correct Answer: AC

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**QUESTION 11**

You have been assigned the job of configuring wireless networks for a large company. The security of these networks is of great importance. One of the tools that you can use for applying security is Wireless Transport Layer Security (WTLS). What are the goals of using this tool? Each correct answer represents a complete solution. Choose all that apply.

- A. To provide privacy for the two end users
- B. To provide data integrity
- C. To provide data availability
- D. To provide authentication between the two end points

Correct Answer: ABD

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**QUESTION 12**

You work as a Help Desk Technician for uCertify Inc. Your work is to provide technical assistance to users on the

phone. Mark, a user, reports that he is facing some difficulties in staying connected to his office wireless network with his laptop. His computer reports that the wireless signal is very low. Which of the following will you tell Mark to do to improve the weak signal strength and stability? Each correct answer represents a complete solution. Choose two.

- A. Change the location to get closer to the wireless access point (WAP).
- B. Adjust the antenna on the wireless PC card.
- C. Change the SSID of the laptop.
- D. Reboot the wireless router.

Correct Answer: AB