

# CWNA-106<sup>Q&As</sup>

Certified Wireless Network Administrator

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## QUESTION 1

What factors influence the distance that an RF signal can be effectively received? (Choose 3)

- A. Transmitting station's power source
- B. Receiving station's radio sensitivity
- C. Free Space Path Loss
- D. MAC layer encryption
- E. Transmitting station's output power
- F. Temperature in the Fresnel zone

Correct Answer: BCE

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## QUESTION 2

You are using a tool that allows you to see signal strength for all APs in the area with a visual representation. It shows you SSIDs available and the security settings for each SSID. It allows you to filter by frequency band to see only 2.4 GHz networks or only 5 GHz networks. No additional features are available. What kind of application is described?

- A. Site survey utility
- B. Protocol analyzer
- C. Spectrum analyzer
- D. WLAN discovery tool

Correct Answer: D

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## QUESTION 3

What statement accurately describes the RF cables and connectors that are used in an 802.11 WLAN system?

- A. 75 and 125 ohms are the typical impedances of 802.11 WLAN connectors.
- B. Two RF connectors of the same type (e.g. SMA), manufactured by different companies, may vary in specifications.
- C. Some RF connectors do not cause insertion loss.
- D. Large diameter RF cables cause greater loss than small diameter cables.

Correct Answer: B

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## QUESTION 4

Which one of the following frequency ranges is not specified for use by IEEE 802.11 radios as of 802.112012?

- A. 600-630 MHz
- B. 2.4000-2.4835 MHz
- C. 5.725-5.874 GHz
- D. 5.15-5.25 GHz

Correct Answer: A

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## QUESTION 5

You are an independent contractor, hired to perform an indoor site survey and network design for Luxury Full Service Hotels International. The network will support hotel staff and guest users. You are interviewing the network manager to determine business, performance, and security requirements for the future 802.11 WLAN.

What questions should you ask the IT manager? (Choose 2)

- A. What data cabling is currently installed in the rooms and throughout the hotel?
- B. How much RF loss do you expect between hotel rooms?
- C. Who installed your existing wired network?
- D. What types of applications will be used by the hotel staff?
- E. On what frequency do the microwave ovens operate in the hotel suites?

Correct Answer: AD

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