

# PW0-104<sup>Q&As</sup>

Wireless LAN Administration Exam

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#### **QUESTION 1**

Given: You are on-site to perform a post-deployment site survey. When verifying a multiple channel VoWiFi deployment using a VoWiFi handset, which aspect is most important?

- A. Performing protocol analysis with a single wireless adapter that is scanning all channels in use
- B. Testing a constant conversation or handset tone while roaming from area to area, or performing an active survey
- C. Configuring DSCP-to-802.11e QoS maps on the handset for each access category.
- D. Verifying the orientation/polarity of all omni-directional antennas in use by the VoWiFi clients.

Correct Answer: B

### **QUESTION 2**

What is the approximate beamwidth of the antenna displayed in the exhibit?

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- A. 15 degrees
- B. 30 degrees
- C. 50 degrees
- D. 70 degrees
- E. 120 degrees

Correct Answer: B

#### **QUESTION 3**

Which IEEE 802.11 physical layer (PHY) specifications include support for and compatibility of both OFDM and HR/DSSS? (Choose 2)

A. HR/DSSS (802.11b)



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B. OFDM	(802.11a)
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C. ERP (802.11g)

D. HT (802.11n)

E. CCK (802.11b)

F. PBCC (802.11g)

Correct Answer: CD

#### **QUESTION 4**

How is throughput capacity scaled in a single channel architecture (SCA) WLAN system?

- A. By increasing transmit power and placing APs that are on a single channel farther from one another.
- B. By adding more SSIDs to existing APs to spread users across different contention domains.
- C. By adding APs to increase the number of non-overlapping channel layers.
- D. By using downlink data compression and uplink flow control at the AP.
- E. By using a single 802.11n radio to transmit simultaneous downlink data streams to different users.

Correct Answer: C

#### **QUESTION 5**

Given: In a single channel architecture (SCA) WLAN system, 802.11n (HT) APs should not share an SSID with 802.11g (ERP) APs.

What is the reason for this recommendation?

- A. Client stations would see two different sets of AP capabilities as they roam between APs with the same BSSID.
- B. The added range of 802.11n APs would cause additional co-channel interference.
- C. The additional beacon material in 802.11n beacons would confuse 802.11b/g client stations.
- D. Beacons from 802.11n APs use 40 MHz channels, while beacons from 802.11g APs use 20 MHz channels.

Correct Answer: A

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