

# **PW0-105**<sup>Q&As</sup>

Certified Wireless Network Administrator (CWNA)

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### **QUESTION 1**

Which antenna types are commonly used by indoor Wi-Fi devices in a MIMO diversity implementation? (Choose two)

- A. Dipole
- B. Patch
- C. Dish
- D. Grid
- E. Sector

Correct Answer: AB

#### **QUESTION 2**

Given the Wi-Fi certification shown in the exhibit, what statement is FALSE about this device?

|   |  | This certificate lists the capabilities and features that have successfully completed Wi-Fi Allance interoperability testing. Additional information about Wi-Fi Alliance certification programs is available at www.wi-fi.org/certification_programs.php. |  |  |
|---|--|--|--|--|
| ed Dual-Band<br>ial Selectable<br>ams 2.4 GHz 5.0 GHz |  | Certificate Date: March 04, 2011<br>Company:   |  |  |
| 1   | 1  |  |  |  |
| 1   | 1  | Category: Tablet   |  |  |
| IEEE Standard   |  | Security   | Multimedia   | Convergence  |
| 11a<br>11b<br>11g<br>11n<br>11h                       |  | WPA® - Enterprise, Personal<br>WPA2® - Enterprise, Personal<br>Centerprise, Personal<br>EAP-TLS<br>EAP-TLS/MSCHAPv2<br>PEAPv0/EAP-MSCHAPv2<br>PEAPv1/EAP-GTC   | WMM®   | CWG-RF   |
|   |  |  |  |  |
|   | CERTIFII<br>Dual-E<br>Select<br>2.4 GHz<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | CERTIFIED<br>Dual-Band<br>Selectable<br>2.4 GHz 5.0 GHz<br>1 1<br>1 1<br>1 1<br>1<br>1 1<br>1  | Dual-Band<br>Selectable Certificate Date: March (<br>Company:   2.4 GHz 5.0 GHz Product: Model/SKU #:   1 1 1 Category: Tablet   1 1 1 WPA® - Enterprise, Personal   WPA® - Enterprise, Personal WPA® - Enterprise, Personal   1g WPA® - Enterprise, Personal   1h Vendor EAP Type(s)   EAP-TLS EAP-TLS   EAP-TLS EAP-MSCHAPv2 | Dual-Band<br>Selectable Certificate Date: March 04, 2011   2.4 GHz 5.0 GHz Company:<br>Product:<br>Model/SKU #:<br>Category: March 04, 2011   1 1 1 Model/SKU #:<br>Category: Multimedia   1a 1 WPA® - Enterprise, Personal<br>WPA2® - Enterprise, Personal WMM®   1g Vendor EAP Type(s)<br>EAP-TLS EAP-TLS   1h EAP-TLS EAP-TLS |

A. This client device supports protection mechanisms such as RTS/CTS and/or CTS-to-Self.

B. This client device supports both TKIP and CCMP cipher suites.



- C. 300 Mbps is the maximum supported data rate for this device.
- D. This client device supports the ERP, OFDM, and HT physical layer specifications.
- E. This client device supports X.509 certificates for EAP authentication.

Correct Answer: C

#### **QUESTION 3**

When performing a site survey for a Multiple Channel Architecture (MCA) system in a multi-tenant building with six floors, what aspect should you, as the site surveyor, keep in mind?

A. All doors and windows in the building should be open during the site survey to assess maximum coverage range.

B. The omni-directional antennas of the access points should be oriented parallel to the floor to maximize the coverage pattern across as many floors as possible.

C. The channel reuse pattern should be three dimensional with the RF cell extending coverage of each access point to other floors.

D. The Fresnel Zone is completely blocked between floors so each floor is considered a separate site survey.

Correct Answer: C

#### **QUESTION 4**

Given: Network users and IT personnel at a large machinery manufacturer have been discussing the potential uses and benefits of implementing an indoor WLAN. The network administrator and network manager have requested a meeting of senior management personnel to discuss a WLAN implementation before taking any site survey or implementation steps. The first order of discussion in the meeting is corporate policy concerning implementation and use of WLAN technology.

What specific topics are appropriate in this policy meeting? (Choose two) A. Vendor hardware recommendations

- B. Business justification
- C. User productivity impact
- D. Antenna types
- E. Obtaining permits and zoning requirements

Correct Answer: BC

#### **QUESTION 5**

Which data rate is supported by 802.11g radios that is not supported by 802.11a radios?

A. 9 Mbps



- B. 11 Mbps
- C. 12 Mbps
- D. 54 Mbps
- E. 65 Mbps
- F. 130 Mbps
- Correct Answer: B

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