CWDP-303 Q&As

Certified Wireless Design Professional

Pass CWNP CWDP-303 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/cwdp-303.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CWNP Official Exam Center

- **Instant Download** After Purchase
- **100% Money Back** Guarantee
- **365 Days** Free Update
- **800,000+** Satisfied Customers

QUESTION 1

Aesthetics are very important in some environments. What common installation technique can be used to best meet this requirement in a stadium?

A. Painting to match team colors

B. Using enclosures under the seats or on hand-rails

C. Mounting on a non-fixed pole

D. Mounting on the walls

Correct Answer: A

QUESTION 2

An engineering firm just upgraded their WLAN form nine 802.11n APS to nine 802.11ac APs. After this upgrade, they did not see any improvement in throughput. What is the most likely cause of this result?

A. APs are transmitting at a low transmit power

B. The clients were not upgraded

C. APs are mounted on the wall

D. The APs are still using the 5 GHz lower band

Correct Answer: A

QUESTION 3

Who should be in the final meeting from the customer-side after successfully implementing a WLAN infrastructure?

A. CEO or CFO

B. End-users

C. The customer\\'s customers

D. Remote workers

Correct Answer: B

QUESTION 4

Your customer requires a security solution in which client credentials are used and the authentication server must have a certificate with optional client certificate use. Which EAP method would be the best fit for their requirement?

A. EAP-FAST

B. EAP-TTLS

C. EAP-TLS

D. LEAP

Correct Answer: C

Reference: https://support.microsoft.com/en-gb/help/814394/certificate-requirements-when-you-use-eaptls-or-peap-with-eap-tls

QUESTION 5

What is the best method of gathering attenuation measurements from any building materials or objects?

A. After measuring the RSSI in free space 5 meters (16.5 feet) apart, put an AP 4 meters (13 feet) away from the wall or object on one side and your measuring device 0.67 meters (2 feet) away from the wall or object on the other side. Take measurement and compare the difference.

B. Use the pre-built attenuation values in the predictive design tool.

C. After measuring the RSSI in free space 1 meter (3 feet) apart, put an AP 0.32 meters (1 feet) away from the wall or object on the other side. Take measurements and compare the difference.

D. Look on the Internet for attenuation values for each one of the materials that might attenuate the Wi-Fi signal using the material provider\\'s websites.

Correct Answer: C