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QUESTION 1

A high-end theater venue will be implementing an Aruba wireless solution using ceiling- and wall- mounted APs. The venue wants to ensure the the APs blend into the ceiling and wall environments. What solution should the customer use to ensure that wireless coverage is not hampered?

- A. Place the APs above the ceiling and behind the walls
- B. Place a strip of tape over the LEDs
- C. Order Aruba AP covers for the APs
- D. Paint the APs to match the ceilings or walls

Correct Answer: A

QUESTION 2

A network architect is replacing an old wireless implementation based on 802.11 a with a new wireless solution. The company has a lot of money invested in legacy wireless barcode scanners and will not be replacing them. However, the bandwidth that the company expects each AP to have less than 700 Mbps in bandwidth, and this is not expected to change in the future. Which wireless solution would best meet this company's needs and be the most cost-effective?

- A. 802.11n
- B. 802.11ax
- C. 802.11g
- D. 802.11ac

Correct Answer: B

QUESTION 3

A network architect needs to plan a new wireless network:

- A. Central only
- B. Airwave and Central only
- C. Airwave, Central, Windows, Mac OSX, and Linux
- D. Airwave, Central, and Windows only

Correct Answer: B

QUESTION 4

A network designer is documenting the number of physical sites for a customer that is within the scope of a redesign project. When determining the network purpose at each site, on what should the designer focus at each site? (Select two.)

- A. types of users and their devices
- B. ceiling height
- C. square footage
- D. number of buildings
- E. number of users

Correct Answer: BC

QUESTION 5

A network architect is designing a new Wi-Fi solution for a small university. The solution will involve two mobility controllers that will be clustered at the campus core. Because students use a lot of video in both the dormitory rooms and in the classrooms, the solution will need to support 50Gbps via link aggregation between the controllers and core switches. Which solution would most cost-effectively meet this requirement for the campus core?

- A. Aruba 7220 mobility controllers and 3810M switches
- B. Aruba 7210 mobility controllers and 5406R switches
- C. Aruba 7240XM mobility controllers and 3810M switches
- D. Aruba 7280 mobility controllers and 5406R switches

Correct Answer: A

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