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Question 1

Question Type: MultipleChoice

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?

Options:

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

Answer:

A

Question 2

Question Type: MultipleChoice

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?

Options:

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

Answer:

A

Question 3

Question Type: MultipleChoice

A company has a warehouse that requires ruggedized APs to provide wireless access The APs need to support these characteristics:

* 2 or more spatial streams

* 802.11 ac and 802.11 n support

Cat 7 Ethernet cabling will be used to connect the APs to POE+ capable switches Link aggregation should be employed between the APs and the Ethernet switches. Which would be the most cost-effective solution that would meet the company's requirements?

Options:

A- AP 375 with external omnidirectional antennas

B- AP 365 with integrated omnidirectional antennas

C- AP 318 with external omnidirectional antennas

D- AP 510 with external omnidirectional antennas and plastic AP cover

Answer:

C

Question 4

Question Type: MultipleChoice

A customer has a need to track traffic patterns and anomalies on a pair of ArubaOS-CX 8400 series switches. Which technology will the customer need to deploy for these switches?

Options:

A- Mobility First

B- NetEdit

C- Network Analysis Engine

D- 2 CiearPass

Answer:

B

Question 5

Question Type: MultipleChoice

A company needs to replace an existing legacy wireless and wired solution with one that supports features like 802 11 ax for APs and logical switching for switches. The company is located on a single floor with two wiring closets. Assume that there will be 10 APs connected via POE+ to each wiring closet, along with 36 wired user connections All switches on a floor should be configured in a single stack. The distance between wiring closets is 100 feet (31 meters).

Which switching solution will minimally provide 10 Gbps uplinks at the most cost-effective price, while still meeting the company's requirements?

Options:

A- 2930M switches

B- 2930F switches

C- 5406R switches

D- 3810M switches

Answer:

A

Question 6

Question Type: **MultipleChoice**

A customer is purchasing Aruba 555 APs for a new wireless network. The APs will be pre-staged as campus APs (CAPs) and be managed by a controller solution During the pre-staging process, console access to the APs might be necessary Which console connection cable should the customer purchase for the 555 APs?

Options:

A- RJ-45

B- RS-232

C- USB-A

D- Micro-B USB

Answer:

D

Question 7

Question Type: **MultipleChoice**

A company needs an upgrade of its access layer switches. The solution requires that devices connected to the access layer by authenticated and their traffic processed by the firewall features of the Aruba Mobility Controllers. Which solution should the company

implement?

Options:

A- PAPI mobility

B- Dynamic segmentation

C- iPsec tunneling

D- GRE tunneling

Answer:

C

Question 8

Question Type: MultipleChoice

A network architect imports a floorplan defined in a PNG file format What is the function of the measurement tool in Aruba's VisualRF?

Options:

A- Define the appropriate dimensions of each object in a Floorplan View

B- Define the appropriate dimensions of a Floorplan and Building View

C- Define the appropriate dimensions of a Floorplan View

D- Define the appropriate dimensions of each room in a Floorplan View

Answer:

A

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