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Question 1

Question Type: MultipleChoice

A customer placed an order for an ArubaOS 5406R switch and plans to rack mount it in a wiring closet. The dimensions of the switch are 17.5 inches wide (44.45 cm), 6.9 inches high (17.5 cm), and 17.75 inches deep (45.1 cm). How many rack units should a customer plan for this switch?

Options:

A- 5

B- 4

C- 6

D- 3

Answer:

C

Question 2

Question Type: MultipleChoice

A network architect is designing a wireless solution for a company that is leasing one floor in a multi-floor building in a downtown area. The customer is concerned about ensuring complete Wi-Fi coverage and pin-pointing RF hazards. What type of survey should the network architect perform?

Options:

- A- Active
- B- Virtual
- C- Passive
- D- Spectrum clearing

Answer:

A

Question 3

Question Type: MultipleChoice

Which must you perform in IRIS to assign a device to a Design Group?

Options:

- A- Right-click the device and select Set Layer Membership
- B- Right-click the device and select Set Design Group
- C- Drag and drop the device into the Site
- D- Drag and drop the device into the Design Group

Answer:

D

Question 4

Question Type: MultipleChoice

A network architect is creating a new wireless solution for a customer. Wireless coverage is required throughout all four floors of two buildings on the same campus. Dynamic RF capabilities, including AirMatch, are required. Seamless roaming is required within and between the two buildings. Each floor will have approximately 20 APs and 6 external APs are required for connectivity between the two buildings.

Options:

- A-** Given this information, which Aruba solution would be the most cost-effective while still meeting the customer's requirements? O An IAP cluster per floor
- B-** A standalone 7008 controller per floor
- C-** Two 7205 mobility controllers in a cluster
- D-** Two 7030 mobility controllers in a cluster

Answer:

A

Question 5

Question Type: MultipleChoice

Which two challenges do 802.11g barcode scanners present to a WLAN design? (Select two.)

Options:

- A- roaming between APs
- B- encountering RF interference by devices
- C- determining the RF channel bandwidth consumed per Barcode scanner
- D- implementing adequate security measures to ensure PCI compliance
- E- providing consistent performance on all available channels

Answer:

D, E

Question 6

Question Type: MultipleChoice

When a WLAN has to support nomadic devices, a network architect must primarily plan for which component in their design?

Options:

- A- type of users
- B- number of users per location

C- mobility requirements and usage

D- density of users

Answer:

C

Question 7

Question Type: MultipleChoice

A network architect is redesigning a wireless network. The architect begins by analyzing the number of spatial streams supported by APs of various vendors as well as the wireless devices currently in the network, if the company wants to ensure that new wireless design, including user wireless devices, support Multi-User MIMO (MU-MIMO). which standard or standards must the wireless products support?

Options:

A- Only 802.11ax and 8011.ac

B- Only 802.11ax

C- Only 802.11ax,802.11ac, and 802.11n

D- Only 802.11ax,802.11ac, 802.11n, and 802.11a

Answer:

C

Question 8

Question Type: MultipleChoice

A company has chosen an Aruba mobility controller solution for the redesign of their wireless network. The design will have two 7205 controllers in a cluster for campus employees and a single VMC-50 virtual controller for remote access via a DMZ. A Mobility Master (MM) is used for centralized license and controller management. All controllers will minimally run ArubaOS 8.4 or later. Currently the company has 1,000 employees. There are 30 branch offices that will use RAPs to connect to the DMZ controller. A peak of 100 users concurrently using the VIA client will also connect to the DMZ controller.

How many Aruba LIC-VIA licenses does the company need to purchase for this solution?

Options:

A- 100

B- 1

C- 1,030

D- 130

Answer:

C

Question 9

Question Type: MultipleChoice

A company has two buildings on a campus, where each building has three floors, which two wiring closets per floor. Assume that there will be 24 APs connected via POE+ to each wiring closet, along with 128 wired user connections. Which backplane stacking solution will provide the necessary Ethernet port capacity for all devices on Building 1 Floor 2 and is fully meshed?

Options:

A- Two 381 OM 24-port POE+ switches and three 381OM 48-port switches per wiring closet

- B-** Two 2930F 24-port POE+ switches and three 2930F 48-port switches per wiring closet
- C-** One 2930M 24-port POE+ switch and two 2930M 48-port switches per wiring closet
- D-** One 381 OM 24-port POE+ switches and two 2930M 48-port switches per wiring closet

Answer:

C

Question 10

Question Type: MultipleChoice

What is the main key for a network design to ensure users have a good experience running their applications'?

Options:

- A-** Provision adequate bandwidth.
- B-** Provide appropriate AP density.
- C-** Determine the number of users per location.
- D-** Implement appropriate security controls

Answer:

B

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