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QUESTION 1

A customer requires a campus core virtualization solution that supports a dual control and management planes, as well as active-active forwarding paths. Which solution would meet the customer's requirements?

- A. Mesh stacking
- B. VSX
- C. Backplane stacking
- D. VSF

Correct Answer: C

QUESTION 2

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.

Given this information, which Aruba solution would be the most cost-effective while still meeting the customer's requirements?

- A. 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

Correct Answer: A

QUESTION 3

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

- 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

Correct Answer: D

QUESTION 4

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

- A. PAPI mobility
- B. Dynamic segmentation
- C. iPsec tunneling
- D. GRE tunneling

Correct Answer: C

QUESTION 5

A network architect is designing a new Wi-Fi solution for a customer. The customer currently occupies a one-story building on a small campus. In one part of the building there is an auditorium, where the ceiling height and attenuation is different from the rest of the building. What should the network architect create in VisualRF to identify this difference when planning the APs?

- A. Define the appropriate properties in the Network View
- B. Create a Region in the Floorplan View
- C. Split the Building View into two Floorplan Views
- D. Define the appropriate properties in the Building View

Correct Answer: D

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