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QUESTION 1

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?

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

Correct Answer: C

QUESTION 2

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?

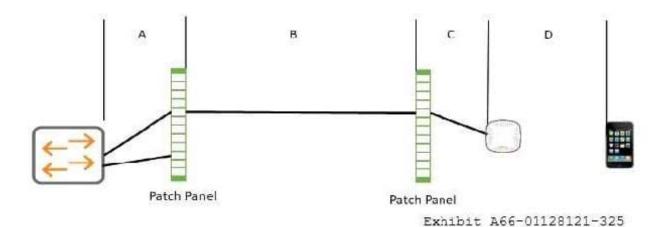
- A. 5
- B. 4
- C. 6
- D. 3

Correct Answer: C

QUESTION 3

Refer to the exhibit.

Refer to the exhibit.



When planning the use of Cat7 cabling for a SmartRate connection between an ArubaOS AP and an ArubaOS switch, which sections should be considered when calculating distance?

A.A+C

B. A + B

C.A+B+C+D

D.A+B+C

Correct Answer: C

QUESTION 4

A network architect will be using VisualRF to determine the appropriate wireless coverage for a new wireless design. Seamless, uninterrupted roaming is necessary for this design, since voice will need to be supported. Given these requirements, which information should be used in VisualRF to plan a cost effective solution that meets these requirements?

A. Minimum -70db, 1 AP per 2,500 square feet, capacity design

B. Minimum -65db, 1 AP per 2,500 square feet, high density design

C. Minimum -80db, 1 AP per 1,000 square feet, very high-density design

D. Minimum -70db. 1 AP per 5,000 square feet, high density design

Correct Answer: B

QUESTION 5

A network architect is doing a site survey for a new wireless design One concern the company has with the old wireless



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network is coverage. In some cases, APs would lose power and some employees in the network would lose wireless connectivity. The new design needs to prevent this issue from occurring. During the site survey, what are best practices to be followed in regards to the dBm signal level and the power of the AP to ensure adequate wireless coverage and minimal overlap of AP signals for the new design?

- A. AP power at 75% and a measurement of -90 dBM on the measuring device
- B. AP power at 100% and a measurement of -65 dBM on the measuring device
- C. AP power at 75% and a measurement of -80 dBM on the measuring device
- D. AP power at 50% and a measurement of -65 dBM on the measuring device

Correct Answer: B

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