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QUESTION 1

A company has two buildings on a campus that are approximately 700 feet (214 meters) apart with a clear line of site. No fiber exists between the buildings; however, there is a need for connecting the networks in the buildings together. The

connection between the two buildings will need to support peak rates over 1 Gbps.

Which solution should the company choose that will meet their requirements as well as being cost- effective?

A. Two outdoor AP 367s

B. Two outdoor AP 387s

C. Two outdoor AP 510s

D. Multi-mode fiber between campus switches

Correct Answer: A

QUESTION 2

A customer is designing a new wired network. The customer requires 50 Gbps uplinks, VSF logical switching, and smart rate port support.

Which of the following switches would meet these requirements?

A. 3810M series

B. 6300 series

C. 5400R series

D. 8300 series

Correct Answer: B

QUESTION 3

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?

A. Mobility First

B. NetEdit

C. Network Analysis Engine

D. 2 CiearPass

Correct Answer: B

QUESTION 4

A network architect has developed a design for a new Aruba Wi-Fi network that will include a virtual Mobility Master (MM) running the ArubaOS 8.4 operating system that will manage:

Correct Answer: A

QUESTION 5

A network architect has developed a design for a new Aruba Wi-Fi network that will include a hardware Mobility Master (MM) running the ArubaOS 8 4 operating system that will manage:

Two clustered 7205 controllers with 300 campus APs Two clustered VMC-50 controllers with 75 remote APs

The architect plans on creating user roles, firewall policies, and wireless IPS policies on the controllers as well as implementing AirMatch.

What would meet the license requirements for this scenario?

A. LIC-MC-VA-50 (X2), LIC-AP (375), PEF (X375), RFP (X375)

B. LIC-MC-VA-50 (x1), LIC-AP (300), PEF (X300). RFP (x300)

C. LIC-MM-VA-50, LIC-MC-VA-50 (X1), LIC-AP (X300), PEF