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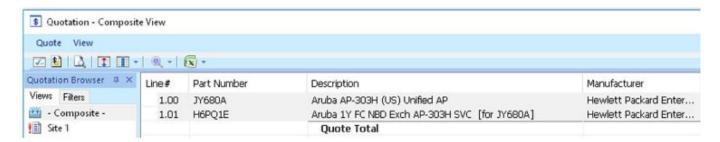
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QUESTION 1

The architect plans to recommend an upgrade to Aruba CX switches What is one requirement for the new solution that justifies this recommendation?

A. the requirement to support secure IPsec tunneling at the aggregation layer

B. the requirement to support larger ARP tables at the aggregation layer

C. the requirement to support smart Rate at the access layer

D. the requirement to support tunneled-node at the access layer

Correct Answer: A

QUESTION 2

Refer to the exhibit.

A hotel needs a wireless solution, i he hotel has 802.3af switches.

The architect has selected the 505H Series, controlled by a local MC as the best choice The 5QoH series will need to power a connected phor which have only a single Ethernet port. The architect has created the BOM shown in the exhibit.

(Note that this portion of the BOM does not inc.

Which correction should the architect make?

A. Change the 5Q5H to the 3Q3HR model.

B. Remove the mounting adapters.

C. Propose new direct power source for phone.

D. Upgrade to PoE+ switches.

Correct Answer: C

QUESTION 3

Refer to the exhibit.

A customer needs to create a proposal for a full wireless solution for a customer The customer has indicated that the MCs will connect to Aruanda CX Switches at the core and the APs will connect to PoE-i- switches at the edge. The customer requires that the wireless solution support at least 50 Mbps concurrently per AP. The architect has created a BOM tor a Mobility Master (MM), two MC 721os, and 400 AP-535S. me exhibit snows this BOM.

Which components has the architect forgotten?

A. SFP+ transceivers tor the MC connections

B. Smart Rate PoE+ injectors for the APs

C. Mounting Kits tor the MOs and MM

D. Sufficient Enterprise licenses for the APs on both MCs

Correct Answer: C

QUESTION 4

A customer has an existing; Aruba wireless solution to provide wireless access for employees. The solution Includes Aps,mobility controllers (MCs) at the network core, and a Mobility Master (MM} A customer would like to set up a separatelymanaged guest network and have the traffic go directly to the DMZ.

What should the architect suggest as the simplest solution that meets the requirements?

A. Have a dedicated mobility controller in the DMZ managed by the same MM

B. Double the number of APs and controllers.

C. Use MulitZone, and put a mobility controller in Itie DMZ.

D. Add APs in a dedicated AP group to support only the guest network SSID.

Correct Answer: C

QUESTION 5

What is one piece of additional information architects should obtain from the customer before they design the wireless solution?

A. the power requirements for the wireless IoT devices and security cameras

B. the authentication and encryption capabilities for IoT devices and security cameras

C. the distance between the locations where cameras will be installed and the wiring closet on each floor

D. the average number of users per IoT device

Correct Answer: C

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