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QUESTION 1

An architect has recommended the deployment of RAPs at user home offices to provide access to the corporate LAN.

How should the architect plan the SSID for the RAPs?

- A. Same SSID and security settings as the corporate SSID
- B. any name for the SSID with MAC-Authentication
- C. any name for the SSID, which would be open; WPA2 is used for security
- D. same name used for the corporate SSID, but always with WPA2-Personal security

Correct Answer: A

QUESTION 2

A customer has an existing Aruba network, which currently supports up to 9,000 wireless client devices. The existing network includes these components: Four 7210 MCs Five 7030 MCs 200 AP-303HRs 300 AP-345s

The customer wants to convert to an ArubaOS 8.x architecture. The architect plans to deploy a virtual MM.

Which exhibit shows the correct BOM for the MM?

A.

Quotation - Composite View								
Line#	Part Number	Description	Manufacturer	Unit Price	Quantity	Total	Price List	
1.00	JY895AAE	Aruba MM-VA-500 Mobility Master SW E-LTU	Hewlett Packard Enter...	\$10,495.00	1	\$10,495.00	USA Price List (USD)	
1.01	HSU09E	Aruba 1Y FC 24x7 MM-VA-500 ELTU SVC [for JY895AAE]	Hewlett Packard Enter...	\$1,616.00	1	\$1,616.00	USA Price List (USD)	
1.02	JW471AAE	Aruba-LIC-ENT Enterprise (LIC-AP LIC-PEF LIC-RFP and LIC-...	Hewlett Packard Enter...	\$300.00	300	\$90,000.00	USA Price List (USD)	
1.03	H2XW3E	Aruba 1Y FC 24x7 License On Bundle SVC [for JW471AAE]	Hewlett Packard Enter...	\$46.00	300	\$13,800.00	USA Price List (USD)	
Quote Total						\$115,911		

B.

C.

D.



Quotation - Composite View

Line#	Part Number	Description	Manufacturer	Unit Price	Quantity	Total	Price List
1.00	JY896AAE	Aruba MM-VA-IK Mobility Master SW E-LTU	Hewlett Packard Enter...	\$17,495.00	1	\$17,495.00	USA Price List (USD)
1.01	HSUE9E	Aruba 1Y FC 24x7 MM-VA-500 ELTU SVC [for JY895AAE]	Hewlett Packard Enter...	\$2,701.00	1	\$2,701.00	USA Price List (USD)
1.02	JW471AAE	Aruba-LIC-ENT Enterprise (LIC-AP LIC-PEF LIC-RFP and LIC-....	Hewlett Packard Enter...	\$300.00	500	\$150,000.00	USA Price List (USD)
1.03	H2XW3E	Aruba 1Y FC 24x7 License On Bundle SVC [for JW471AAE]	Hewlett Packard Enter...	\$46.00	500	\$23,000.00	USA Price List (USD)
Quote Total						\$193,196	

Quotation - Composite View

Line#	Part Number	Description	Manufacturer	Unit Price	Quantity	Total	Price List
1.00	JY896AAE	Aruba MM-VA-IK Mobility Master SW E-LTU	Hewlett Packard Enter...	\$17,495.00	1	\$17,495.00	USA Price List (USD)
1.01	HSUE9E	Aruba 1Y FC 24x7 MM-VA-1K ELTU SVC [for JY896AAE]	Hewlett Packard Enter...	\$2,701.00	1	\$2,701.00	USA Price List (USD)
Quote Total						\$20,196.00	

Quotation - Composite View

Line#	Part Number	Description	Manufacturer	Unit Price	Quantity	Total	Price List
1.00	JY896AAE	Aruba MM-VA-IK Mobility Master SW E-LTU	Hewlett Packard Enter...	\$10,495.00	1	\$10,495.00	USA Price List (USD)
1.01	HSUE9E	Aruba 1Y FC 24x7 MM-VA-1K ELTU SVC [for JY896AAE]	Hewlett Packard Enter...	\$1,616.00	1	\$1,616.00	USA Price List (USD)
1.02	JW471AAE	Aruba LIC-ENT Enterprise (LIC-AP LIC-PEF LIC-RFP and LIC-....	Hewlett Packard Enter...	\$300.00	500	\$150,000.00	USA Price List (USD)
1.03	H2XW3E	Aruba 1Y FC 24x7 License On Bundle SVC [for JW471AAE]	Hewlett Packard Enter...	\$46.00	500	\$23,000.00	USA Price List (USD)
Quote Total						\$185,111	

Correct Answer: C

QUESTION 3

A university has a dormitory with several floors. Currently, APs are deployed in the hallways about every 50 feet (15 m). The university has several issues with the existing network:

Students complain that the wireless network is very slow, and IT staff have observed a low signal in the student rooms.

Students want to connect some equipment, such as gaming consoles and IP TVs, on Ethernet, but the dorm rooms just have one Ethernet port.



What could the architect plan to resolve all of these pain points?

- A. Deploy an AP 335 inside each dorm room.
- B. Keep the existing APs, but add more in the hallways to increase signal strength.
- C. Replace the existing APs with AP 345s and add more Ethernet ports to each room.
- D. Deploy an AP 303H inside each dorm room.

Correct Answer: D

QUESTION 4

Line#	Part Number	Description	Manufacturer	Unit Price	Quantity	Total	Price List
1.00	JZ092AAE	Aruba Meridian Blue Dot Nav 1yr E-STU	Hewlett Packard Enter..	\$6,000.00	2	\$12,000.00	USA Price List (USD)
1.01	JZ093AAE	Aruba Meridian Campaigns 1yr E-STU	Hewlett Packard Enter...	\$18,000.00	1	\$18,000.00	USA Price List (USD)
		Quote Total				\$30,000.00	

A stadium wants to deploy location-based services, including blue-dot wayfinding over a 200,000 square foot (18,580 sq. m) area. The customer also wants to enable targeted notifications when guests walk past particular areas. The customer has selected a 1 year subscription.

The exhibit shows the BOM that the architect created in Iris.

Which correction should the architect make?

- A. Add another campaign subscription
- B. Add two Maps subscriptions
- C. Remove one Blue Dot Nav subscription
- D. Change the campaign subscription to a Maps subscription

Correct Answer: B

QUESTION 5

A university has a dormitory with several floors. Currently APs are deployed in the hallways about every 50 feet (15m). The university has several issues with the existing network:

Students complain that the network is very slow, and the wireless signal is poor.

Students want to connect some equipment such as gaming consoles and IP TVs on Ethernet, but the dorm rooms just have one Ethernet port.



How does the deployment of AP303Hs resolve the customer issues?

- A. They are specialized to provide wireless coverage for single-room deployment and also provide wired ports for clients.
- B. They are specialized for wireless meshing, which conserves Ethernet ports, and for high-speed wireless services.
- C. They have high-gain antennas designed for older buildings and support Smart Rate for high bandwidth on one port.
- D. They have directional antennas that will improve the wireless signal and require just one Ethernet port.

Correct Answer: C

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