HPE6-A47^Q&As

Designing Aruba Solutions

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QUESTION 1

A customer has several clusters of Aruba 325 Instant APs. The customer is happy with the performance of the current APs, but would like to add a Mobility Controller (MC).

What should the architect propose?

A. the purchase of Universal APs that are the same modes as the current APs.

B. Aruba ClearPass to onboard the APs as campus APs in the new MC-based deployment

C. conversion of the existing Instant APs to campus APs (CAPs)

D. a Virtual Mobility Controller (VMC) which can be licensed to control Instant APs

Correct Answer: D

QUESTION 2

An architect needs to plan an 802.11ac wireless upgrade for a university building. What is one reason that it is important for the architect to identify auditoriums?

A. Auditoriums typically require a high-density AP design for RF coverage.

B. Users in Auditoriums often have Bluetooth devices, which can be a source of interface in the 5 GHz band.

C. Auditoriums typically require the use of 80 MHz channels to meet bandwidth requirements.

D. Auditoriums often require the use of DFS channels for sufficient 20 MHz channels.

Correct Answer: D

QUESTION 3

Refer to the exhibit.

Exhibit 1 shows the logical plan, and Exhibit 2 shows the BOM created with IRIS. An architect plans to propose two 5406Rzl switches as a VSF fabric for a campus network core. Which issue with the plan should the architect correct?
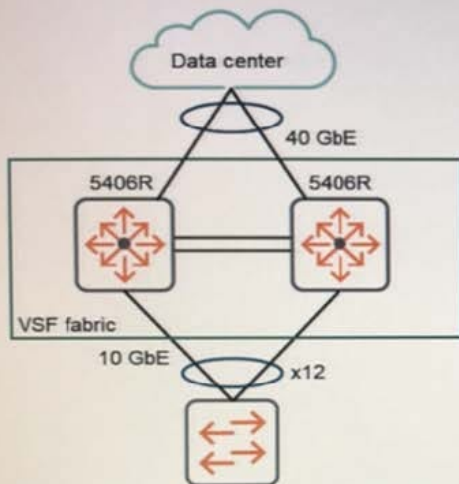
Exhibit 2

Line#	Part Number		Description	Manufacturer	Unit Price	Quantity	Total	Price List
1.00	J9821A		Aruba 5406R zl2 Switch	Hewlett Packard Enter...	$2,419.00	2	$4,838.00	USA Price List (USD)
1.01	H1MT0E		HPE 3Y FC 24x7 Aruba 5406R zl2 Switc SVC [for J9821A]	Hewlett Packard Enter...	$4,094.00	2	$8,188.00	USA Price List (USD)
1.02	U4832E		HPE Networks 54xx/82xx zl Startup SVC [for J9821A]	Hewlett Packard Enter...	$2,325.00	2	$4,650.00	USA Price List (USD)
1.03	J9828A		Aruba 5400R 700W PoE+ zl2 PSU	Hewlett Packard Enter...	$799.00	2	$1,598.00	USA Price List (USD)
1.04	J9828A	ABA	INCLUDED: Power Cord - U.S. localization	Hewlett Packard Enter...	incl.	2		
1.05	J9996A		Aruba 2p 40GbE QSFP+ v3 zl2 Mod	Hewlett Packard Enter...	$6,799.00	4	$27,196.00	USA Price List (USD)
1.06	J9538A		HPE 8-port 10GbE SFP+ v2 zl Module	Hewlett Packard Enter...	$4,799.00	4	$19,196.00	USA Price List (USD)
2.00	JH234A		HPE X242 40G QSFP+ to QSFP+ 1m DAC Cable	Hewlett Packard Enter...	$419.00	2	$838.00	USA Price List (USD)
			Quote Total				$66,504.00	

A. Add two QSPF+ MP0 SR4 transceivers.

B. Change the v2 modules to v3 modules.

C. Add stacking modules and cables.

D. Change the power supply type.
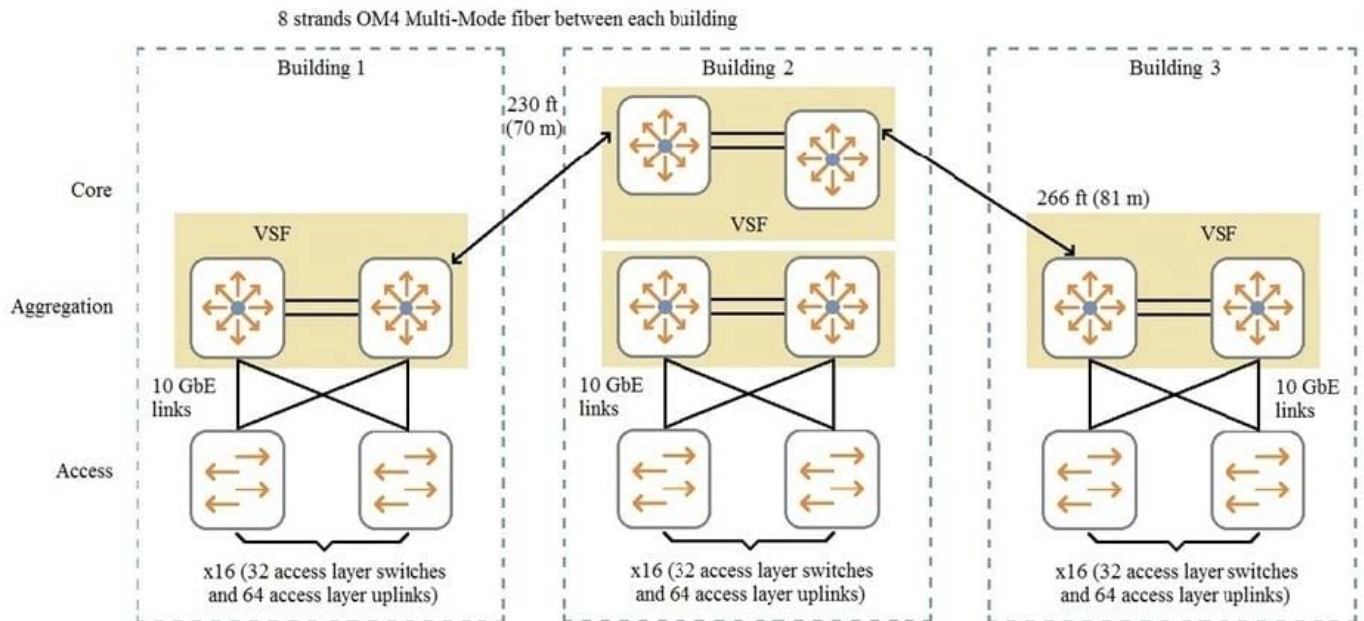
Correct Answer: B

QUESTION 4

A customer needs a wireless solution upgrade. Among the devices that need wireless access are printers. What information about the printers does the architect need to plan the wireless solution? (Select two.)

A. whether the printers are physically locked down

B. the identify of users who need to access printers

C. whether the printers support Power over Ethernet (PoE)

D. whether the printers support 802.1X

E. the 802.11 standards supported by the printer

Correct Answer: C

QUESTION 5

Refer to the exhibit.

An architect selects 5406R switches for the aggregation layer.

What is the maximum bandwidth possible between the aggregation and core layers using 8 strands of OM4 MM fiber at the distances indicated in the diagram?

A. 60 Gbps

B. 160 Gbps

C. 200 Gbps

D. 320 Gbps

Correct Answer: D

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