



Free Questions for HPE6-A47 by ebraindumps

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Question 1

Question Type: MultipleChoice

Refer to the exhibit.

Exhibit 1.

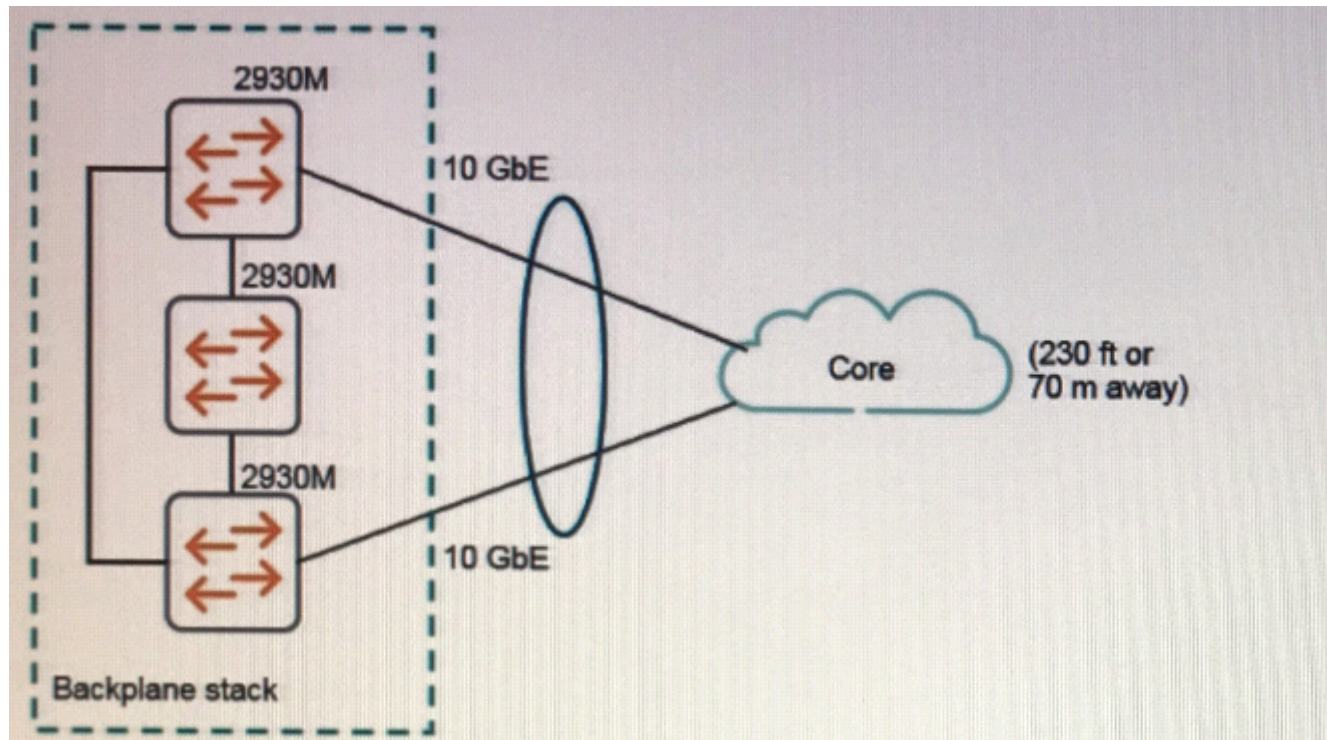


Exhibit 2.

Line#	Part Number	Description	Manufacturer	Unit Price	Quantity	Total	Price List
1.00	JL321A	Aruba 2930M 48G 1-slot Switch	Hewlett Packard Enter...	\$5,419.00	3	\$16,257.00	USA Price List
1.01	H2BR5E	HPE 3Y FC 4H Exch A 2930M 48G Swt SVC [for JL321A]	Hewlett Packard Enter...	\$1,635.00	3	\$4,905.00	USA Price List
1.02	U4830E	HPE Networks Stackable Leg Startup SVC [for JL321A]	Hewlett Packard Enter...	\$1,325.00	3	\$3,975.00	USA Price List
1.03	JL085A	Aruba X371 12VDC 250W Power Supply	Hewlett Packard Enter...	\$439.00	3	\$1,317.00	USA Price List
1.04	JL085A	ABA INCLUDED: Power Cord - U.S. localization	Hewlett Packard Enter...	incl.	3		
1.05	JL083A	Aruba 3810M/2930M 4SFP+ MACsec Module	Hewlett Packard Enter...	\$1,259.00	2	\$2,518.00	USA Price List
1.06	J9150A	HPE X132 10G SFP+ LC SR Transceiver	Hewlett Packard Enter...	\$1,040.00	2	\$2,080.00	USA Price List
Quote Total						\$31,052.00	

Exhibit 1 shows the logical plan, and Exhibit 2 shows the BOM that the administrator has made in Iris. What is missing from the IRIS BOM?

Options:

- A- stacking modules and cables
- B- stacking licenses
- C- 10 GbE direct attach cables
- D- an uplink module for one of the switches

Answer:

C

Question 2

Question Type: MultipleChoice

An Aruba wireless solution for a very high density (VHD) wireless solution consists of a Mobility Master (MM) and two Mobility Controllers (MCs). What is the best practice design for routing the wireless traffic?

Options:

- A- The MCs provide the default gateway services for wireless devices and use static routers.
- B- The MCs act at Layer2, and the MM acts as the default gateway.
- C- The MCs act at Layer2, and core routing switches act as the default gateway.
- D- The MCs provide the default gateway services for wireless devices and use OSPF.

Answer:

B

Question 3

Question Type: MultipleChoice

An architect has an Instant AP (IAP) cluster at a mid-sized branch office. The IAP cluster now needs to tunnel corporate traffic to a Mobility Controller (MC) at the main office. However, the branch office should remain functional even if the link to the main office fails. Users at the branch office require access to main office resources, but do not require multicast services.

What is the recommended DHCP mode?

Options:

- A- Local
- B- Centralized L2
- C- Distributed L2
- D- Distributed L3

Answer:

D

Question 4

Question Type: MultipleChoice

A customer needs an 802.11ac upgrade for an office with cubicles. The customer states that, because they planned locations for the existing 802.11n APs so that there are no coverage holes, they will simply deploy the new 802.11ac APs in the same location as the existing APs. The customer plans to support mobile devices in addition to laptops.

What should the architect explain about why a site survey is desirable to determine the optimal locations for the new APs?

Options:

- A-** An 802ac deployment typically works better with side-mounted, rather than ceiling-mounted, APs, and a site survey will help determine the new mounting locations.
- B-** The new 802.11ac deployment should have a capacity-based design for the best performance, but the existing deployment sounds like a coverage-based design.
- C-** 802.11ac AP radios tend to be more sensitive to 2.4 GHz interference than 802.11n APs, so the architect needs to search for all potential sources of such interference.
- D-** 802.11ac APs can support a higher density of clients, so they can be deployed farther apart than the APs in most existing 802.11n deployments.

Answer:

A

Question 5

Question Type: MultipleChoice

A plan includes these security settings for the employee WLAN:

1. WPA2-Enterprise with AES encryption
2. 802.1X with PEAP-MSCHAPv2

However, the customer wants to use certificates to authenticate user devices. Which change brings the plan in alignment with the customer requirements?

Options:

- A-** Use EAP-TLS instead of PEAP-MSCHAPv2
- B-** The TKIP encryption instead of AES.
- C-** Add WPA2-PSK as an alternative to WPA2-Enterprise.

D- Add Tunneled TLS (TTLS) as an alternative to PEAP-MSCHAPv2.

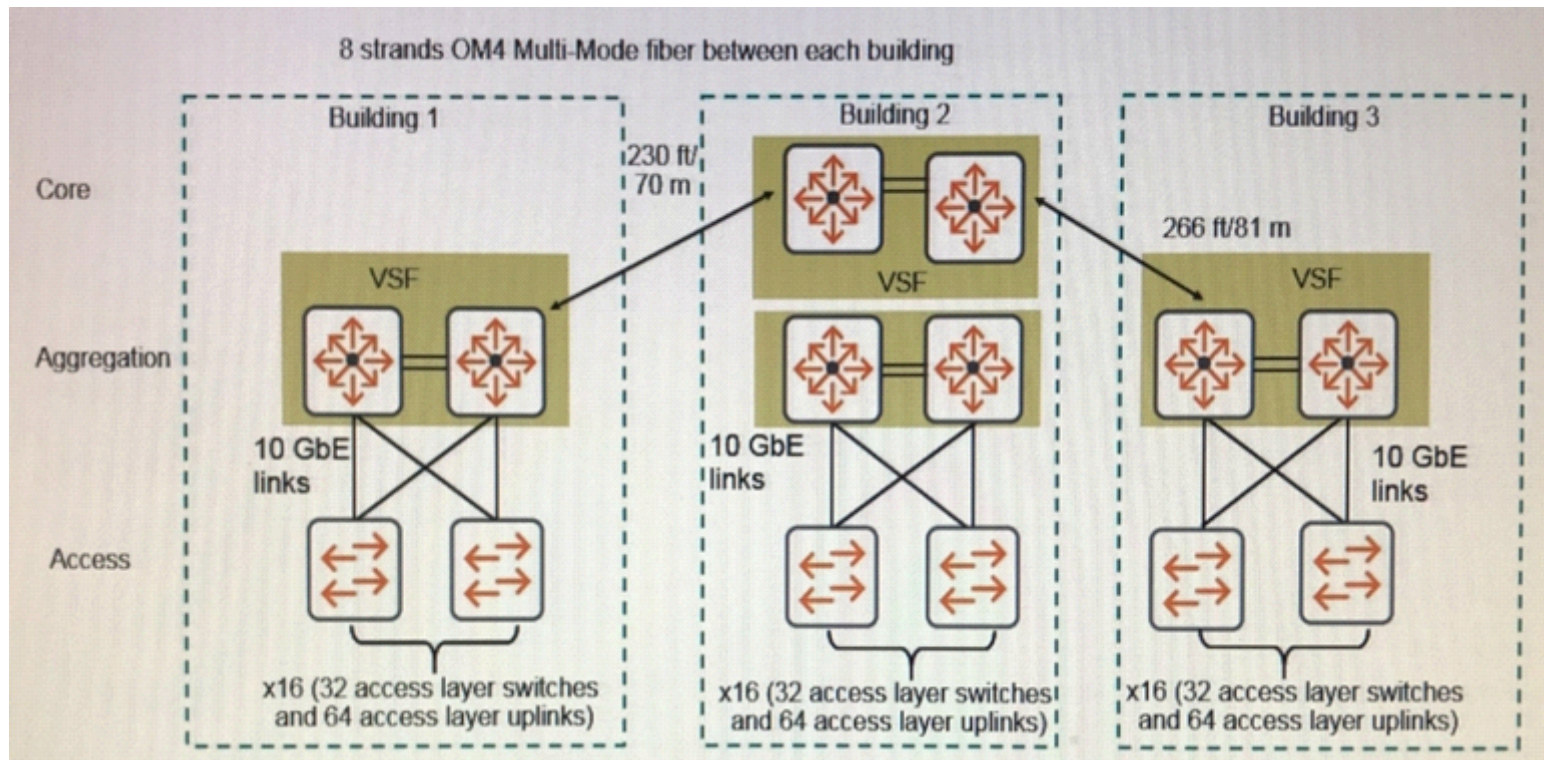
Answer:

D

Question 6

Question Type: MultipleChoice

Refer to the exhibit.



An architect selects 5406R switches for the aggregation layer. What is an appropriate amount of bandwidth for the link aggregation between each aggregation layer VSF fabric and the campus core?

Options:

A- 60 Gbps

B- 160 Gbps

C- 200 Gbps

D- 320 Gbps

Answer:

C

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