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Shared by Tyler on 17-06-2026

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## Question 1

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Question Type: MultipleChoice

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What is the upper limit for spine switches with leaf HPE Aruba CX 8360-48Y6C v2 using 100 or 40 GbE Leaf-to-spine port speed (when using 2 uplink ports for VSX)?

Options:

- A- 2
- B- 4
- C- 6
- D- 8

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Answer:

B

## Question 2

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Question Type: MultipleChoice

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Which of the following are deemed as Post-installation handover tasks

Options:

- A- Project budget details
- B- Enable monitoring of new systems
- C- RFP

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Answer:

B

## Question 3

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Question Type: MultipleChoice

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You are designing an overlay solution for two Data Centers based on the Aruba CX platform. Each Data Center has two rooms and each room is its own fabric. What is the underlay routing protocol

run within each room?

Options:

- A- iBGP
- B- eBGP
- C- OSPF
- D- IS-IS

Answer:

C

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## Question 4

Question Type: MultipleChoice

In MMF OM3 fiber type and SFP28 LC SR transceiver option. What is the maximum distance supported by this setup?

Options:

- A- Up to 50 meters
- B- Up to 70 meters
- C- Up to 500 meters
- D- Up to 700 meters

Answer:

B

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## Question 5

Question Type: MultipleChoice

In a Spine and Leaf Design with the following specs:

- \* 8400 100G Spine Switches
- \* 8360 48-P 10G RJ45 Leaf Switches

\* 100G DAC connections between Spine and Leafs

Spine Switches = 8400 with 12 QSFP28 ports (F-B airflow)

Each Spine Switch uses:

\* 1 x 100G QSFP28 5M DACs to each Leaf switch

Each Leaf Switch uses:

\* 1 x 100G QSFP28 5M DACs to each Spine switch

\* 2 x 100G 1M DAC for ISL

\* 1 x 10G RJ45 for Keep alive

Each Spine switch can support up to 48 available 100G QSFP28 interfaces.

What is the scalability for this solution?

Options:

- A- Solution can scale to 24 total racks using the same subscription rates.
- B- Solution can scale to 6 total racks using the same subscription rates.
- C- Solution can scale to 12 total racks using the same subscription rates.
- D- Solution can scale to 48 total racks using the same subscription rates.

Answer:

A

## Question 6

Question Type: MultipleChoice

What is a use case for a two-tier L2 design for a dedicated data center?

Options:

- A- Server room adjacent to campus core
- B- Customers with medium-to-large data centers with application demanding requirements
- C- Customers with small-to-medium data centers with less demanding requirements
- D- Data Center that is located in a separate building to the campus network

Answer:

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C

## Question 7

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Question Type: MultipleChoice

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What is recommended for the routing protocol setup on leaf VSX pairs?

Options:

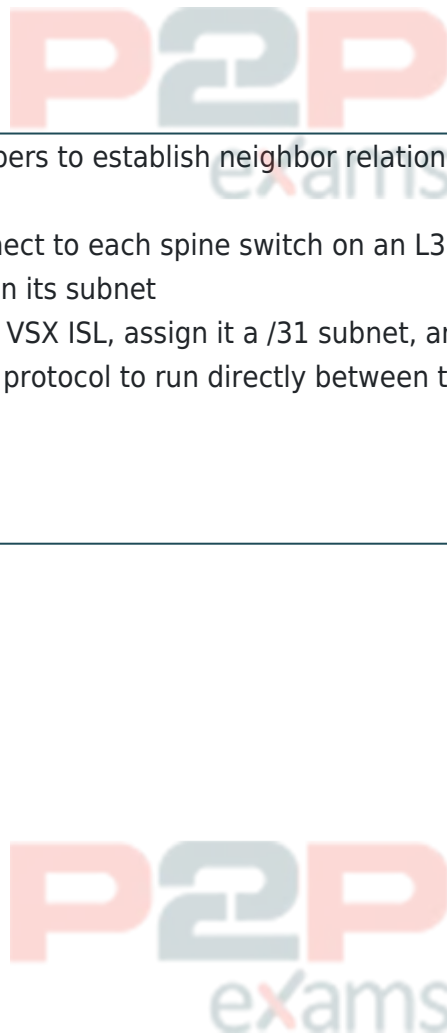
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- A- Configure the leaf VSX members to establish neighbor relationships with each other over one of the server subnets
- B- Have the VSX members connect to each spine switch on an L3 VSX LAG and become neighbors with each other and the spine on its subnet
- C- Add a dedicated VLAN to the VSX ISL, assign it a /31 subnet, and run the routing protocol on it
- D- Do not configure the routing protocol to run directly between the leaf VSX members

Answer:

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C



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