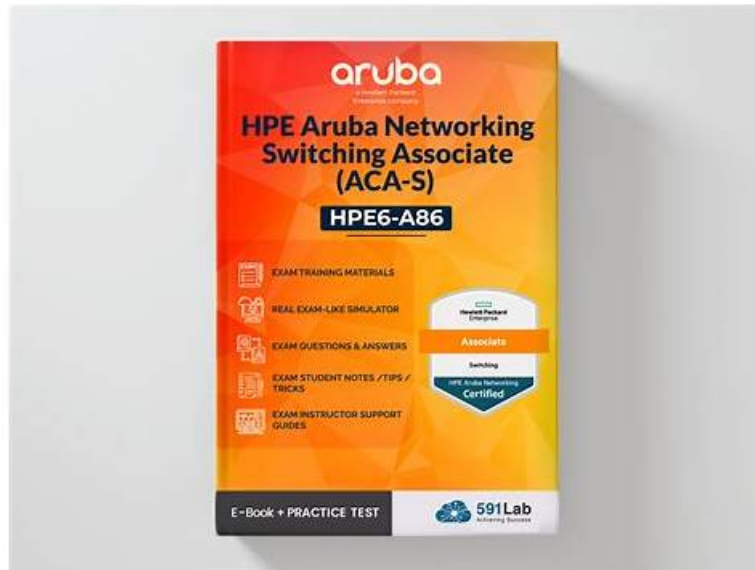


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HPE Network Switching Associate Exam Sample Questions (Q70-Q75):

NEW QUESTION # 70

Drag and Drop Question

Match the device stacking/clustering features to the correct device family when selecting an HPE Aruba Networking CX switch series for a use case where a device failure needs to be protected by utilizing HPE Aruba Networking OS capabilities. (Matches may be used more than once.)

Answer:

Explanation:

Explanation:

CX 6200: VSF - 10 members

CX 8100: VSX

CX 6100: VSF - 8 members

CX 6300: VSF - 10 members

CX 4100i: None

The CX 6200 and CX 6300 series support large VSF stacks, enabling multi-member single- control-plane resiliency. The CX 6100 supports VSF with a smaller maximum stack size. The CX

8100 does not support VSF but instead uses VSX, where two independent switches provide redundancy. The CX 4100i does not support VSF or VSX, so no OS-based device redundancy is available.

NEW QUESTION # 71

A junior network engineer is troubleshooting why a PC with IP address 192.168.1.50 cannot communicate with its default gateway at 192.168.1.254. The engineer checks the ARP table on the default gateway (an AOS-CX switch).

Review the ARP table output from the switch:

```
show arp
```

```
IP Address MAC Address Port Type
```

```
-
```

```
192.168.1.10 00:50:56:a1:b2:c3 1/1/5 Dynamic
```

```
192.168.1.50 Incomplete 1/1/10 Dynamic
```

Based on the output, what is the most likely problem? (Choose 2.)

- A. The PC at 192.168.1.50 is not responding to the switch's ARP requests.
- B. The PC has a duplicate IP address on the network.
- C. The default gateway is configured with the wrong IP address.
- D. There is a Layer 1 or Layer 2 connectivity issue between the switch and the PC.
- E. The switch has not sent an ARP request for 192.168.1.50.

Answer: A,D

NEW QUESTION # 72

Which phase of OSPF involves running the SPF algorithm to determine the best path for each network destination?

- A. Phase 1: Build a Neighbor table
- B. Phase 3: Build OSPF route table
- C. Phase 2: Build a topology database
- D. Phase 4: Build the route table

Answer: B

NEW QUESTION # 73

Which of the following best describes the purpose of rate limiting in networking?

- A. Preventing unauthorized access
- B. Maximize network bandwidth
- C. Minimizing latency
- D. Ensuring fair distribution of resources

Answer: D

NEW QUESTION # 74

A Solutions Architect is troubleshooting a newly deployed VSF stack of two CX 6300 switches.

The stack appears to be working, but the architect wants to validate the health of the physical VSF links connecting the two members.

Which specific `show` command should be used to display the status of these dedicated VSF link interfaces?

- A. `show vsf`
- B. `show vsf link`
- C. `show lacp interfaces`
- D. `show interface brief`

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