

# **HP**

## **HPE2-W09 Exam**

### **Aruba Data Center Network Specialist**

#### **Questions & Answers Demo**

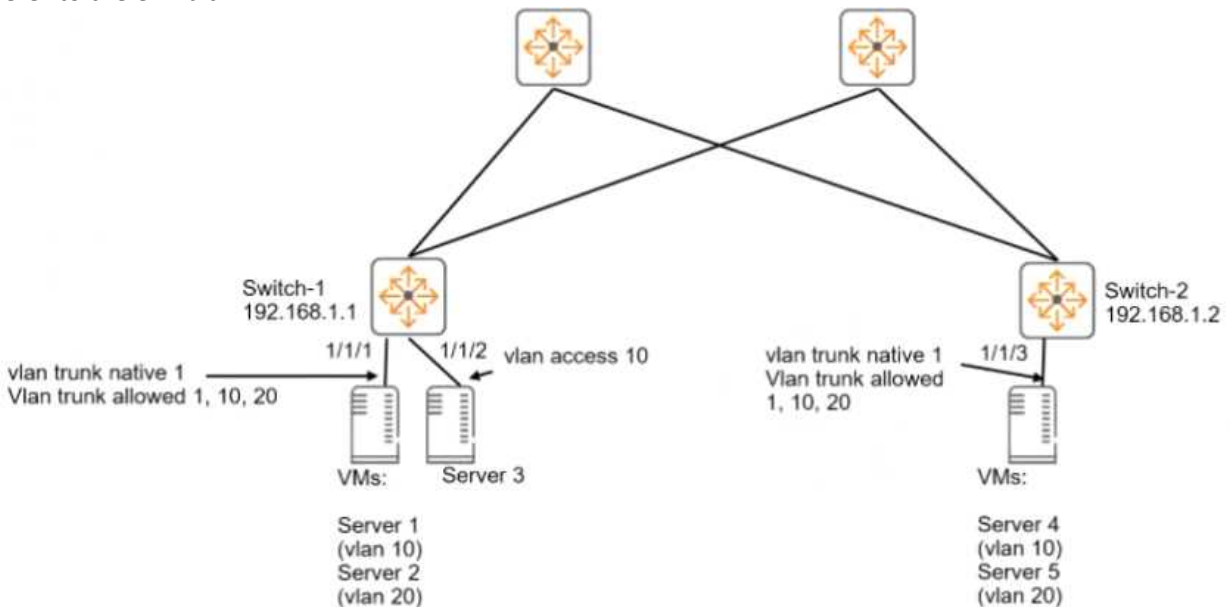
# Version: 4.0

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## Question: 1

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Refer to the exhibit.



```
switch# show interface vxlan1 vteps
Source      Destination  Origin      Status      VNI  VLAN
192.168.1.1 192.168.1.2 static      Operational 1000 10
192.168.1.1 192.168.1.2 static      Operational 2000 20
```

Switch-1 and Switch-2 are ArubaOS-CX switches that implement VXLAN WITHOUT Ethernet VPN (EVPN). Switch-2 uses the same VNI-to-VLAN mappings as Switch-1. Is this how the specified servers communicate?

Solution: The first time that Server 1 communicates with Server 3, it sends an ARP request to resolve Server 3's MAC address.

- A. Yes
- B. No

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**Answer: A**

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## Question: 2

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You want to use NetEdit to configure an ArubaOS-CX switch.

Is this a minimum requirement for setting up communications between the switch and NetEdit?

Solution: Enable the REST interface in read-only mode.

- A. Yes
- B. No

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**Answer: B**

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**Question: 3**

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You want to use NetEdit to configure an ArubaOS-CX switch.

Is this a minimum requirement for setting up communications between the switch and NetEdit?

Solution: Make sure that the SSH server is enabled.

- A. Yes
- B. No

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**Answer: A**

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**Question: 4**

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Is this a guideline for establishing a Virtual Switching Extension (VSE) Inter-Switch Link (ISL) between two ArubaOS-CX switches?

Solution: Use the same speed on every link in the ISL.

- A. Yes
- B. No

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**Answer: A**

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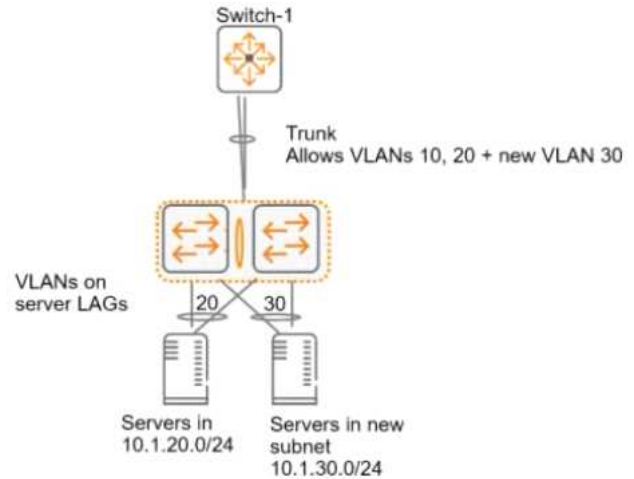
**Question: 5**

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Refer to the exhibit.

Refer to the exhibit.

```
Switch-1 show ip route all-vrf
Displaying ipv4 routes selected for forwarding
'[x/y]' denotes [distance/metric]
10.1.10.0/24, vrf A
  via vlan10, [0/0], connected
10.1.10.1/32, vrf A
  via vlan10, [0/0], local
10.1.20.0/24, vrf B
  via vlan20, [0/0], connected
10.1.20.1/32, vrf B
  via vlan20, [0/0], local
```



You are adding a VLAN 30, subnet 10.0.30.0/24 to the network shown in the exhibit. (This network is simplified to just the relevant switches for this item.) This subnet belongs in VRF A, and you have added a Layer 3 VLAN 30 interface attached to this VRF on Switch-1. You want to make the services in this VLAN available to devices in 10.1.20.0/24 in VRF B.

Is this part of a valid setup for meeting these requirements?

Solution: Add VRF B as the secondary VRF on VLAN interface 30.

- A. Yes
- B. No

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**Answer: B**

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