

HPE6-A72^{Q&As}

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QUESTION 1

DRAG DROP

Match each description to the correct management tool for Aruba AOS-CX.

Select and Place:

| Management Tools | Answer Area | Management Tool | Description |
|---------------------|-------------|----------------------|---|
| NetEdit | | <input type="text"/> | can run as an OVA |
| Aruba CX Mobile App | | <input type="text"/> | requires AOS-CX switches to support HTTPS, SSH, and REST access |
| | | <input type="text"/> | connects to switches via Bluetooth or Wi-Fi |
| | | <input type="text"/> | includes a feature for stacking automation |
| | | <input type="text"/> | supports SNMPv2c to discover third-party devices |

Correct Answer:

| Management Tools | Answer Area | Management Tool | Description |
|---------------------|-------------|---------------------|---|
| NetEdit | | NetEdit | can run as an OVA |
| Aruba CX Mobile App | | NetEdit | requires AOS-CX switches to support HTTPS, SSH, and REST access |
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| | | NetEdit | supports SNMPv2c to discover third-party devices |

QUESTION 2

What is Deep Packet Inspection?

- A. a machine learning method of packet inspection for the purpose of choosing which dynamic routing protocol to automatically assign
- B. a concept that applies to firewalls, when examining packets only up through Layer 4
- C. a function of Policy Based Routing that examines the entire IPv4 header to forward traffic based on factors other than destination address
- D. a firewall process of examining the packet header all the way to Layer 7 in order to determine if the packet should be permitted or denied

Correct Answer: D

QUESTION 3

Refer to the exhibit.

```
                Mstr
+----+      +----+
|  2  |1==1|  1  |
+----+      +----+

Access-1(config)# █
```

What VSF command produces the above output?

- A. show vsf member
- B. show vsf link
- C. show vsf topology
- D. show vsf detail

Correct Answer: C

Reference: https://techhub.hpe.com/eginfolib/Aruba/OS-CX_10.04/5200-6790/index.html#GUID-88F65EB4-C1F9-49C7-9FB2-F994AB9D0D8F.html

QUESTION 4

What is a benefit of choosing a 3-Tier design with routing at the Aggregation layer?

- A. Better Core router performance by offloading processing
- B. Shifting endpoint access to the Aggregation layer from the Access layer
- C. Using access control lists (ACLs) at the Core to improve performance
- D. Connecting WAN/MPLS and Data center access to the Aggregation layer

Correct Answer: A

QUESTION 5

What are two mechanisms supported on AOS-CX 6300 switches used in Multi-active Detection to determine the status of the Primary member? (Choose two.)

- A. Management interface split detection
- B. Peer switch-based detection
- C. Loopback keepalives
- D. ARP-based
- E. BFD

Correct Answer: AD

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