

# HPE6-A72<sup>Q&As</sup>

Aruba Certified Switching Associate Dumps

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**QUESTION 1**

What connectivity commands are available on AOS-CX switches? (Choose two.)

- A. netstatus
- B. traceroute
- C. ping
- D. pathping
- E. tracert

Correct Answer: BC

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**QUESTION 2**

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

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**QUESTION 3**

What command displays information regarding the secondary image installed on an AOS-CX switch?

- A. show secondary
- B. show version detail
- C. show version
- D. show images

Correct Answer: D

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**QUESTION 4**

What is an available command on an Aruba AOS-CX switch that would back up the secondary image to a secure remote repository?

- A. backup secondary sftp://admin@10.1.1.21/GL.10.04.0003.swi
- B. copy secondary sftp://admin@10.1.1.21/GL.10.04.0003.swi
- C. copy sftp://admin@10.1.1.21/GL.10.04.0003.swi secondary
- D. copy secondary tftp://admin@10.1.1.21/GL.10.04.0003.swi

Correct Answer: B

**QUESTION 5**

DRAG DROP

Match the term to the correct description.

Select and Place:

Term		Description
BGP		used for creating backup routes by implementing a higher administrative distance
Floating Static Routes		a distance vector protocol
OSPFv2		an ipv4 link-state routing protocol that runs within an Autonomous System
OSPFv3		used to route traffic between Autonomous Systems
RIPv2		a routing protocol capable of routing IPv6 packets

Correct Answer:

Term	Description
Floating Static Routes	used for creating backup routes by implementing a higher administrative distance
RIPv2	a distance vector protocol
OSPFv2	an ipv4 link-state routing protocol that runs within an Autonomous System
BGP	used to route traffic between Autonomous Systems
OSPFv3	a routing protocol capable of routing IPv6 packets

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