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Q&A

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Exam : HPE6-A85

**Title : Aruba Certified Campus
Access Associate Exam**

Version : DEMO

1.You need to troubleshoot a CX 6200 4-node VSF stack switch that fails to boot correctly. Select the option that allows you to access the switch and see the boot options available for OS images and ServiceOS.

- A. Conductor mgmt port using SSH
- B. Member 2 RJ-45 console port
- C. Conductor USB-C console port
- D. Member 2 switch mgmt port

Answer: C

2.What does the status of “ALFOE” mean when checking LACP with “show lacp interfaces”?

- A. LACP is working with no problems.
- B. LACP is not configured on the peer side.
- C. LACP is a synchronizing process.
- D. The interface on the local switch is configured as static-LAG.

Answer: B

3.Describe the purpose of the administrative distance.

- A. The higher administrative distance is preferred.
- B. The administrative distance is used as a trust rating for route entries.
- C. The administrative distance for a static route is 10.
- D. Routes learned via external BGP have a higher administrative distance than routes learned via OSPF.

Answer: B

4.What is indicated by a solid amber radio status LED on an HPE Aruba Networking AP?

- A. The radio is working the 5 GHz band only.
- B. The radio is enabled in monitor or spectrum analysis mode.
- C. The radio is working in mesh mode.
- D. Not enough PoE provided from the switch to power both radios of the AP.

Answer: D

5.The customer requires two CX 6200F 48G switches to be connected to each other with a distance of 80m/252ft between wiring closets. Switches need to have reservation for VSF expansion with ring topology in each cabinet.

What is a valid configuration for a redundant link-aggregation port configuration?

- A. Ports 1/1/1 and 1/1/2 for LAG
- B. Ports 1/1/49 and 1/1/50 with SFP28 for LAG
- C. Ports 1/1/51 and 1/1/52 with SFP+ for LAG
- D. Ports 1/1/47 and 1/1/48 for LAG

Answer: C