



Vendor: HP

Exam Code: HPE3-U01

Exam Name: Aruba Certified Network Technician Exam

Version: DEMO

QUESTION 1

Which command should you enter to access the second interface of a one-rack-unit standalone ArubaOS-CX switch?

- A. Interface 0/0/2
- B. Interface 1/0/2
- C. Interface 1/1/2
- D. Interface 0/1/2

Answer: C

QUESTION 2

Which command should you enter to access the second interface of the third slot in a modular ArubaOS-CX switch?

- A. Interface 0/3/2
- B. Interface 0/2/3
- C. Interface 1/3/2
- D. Interface 3/1/2

Answer: D

QUESTION 3

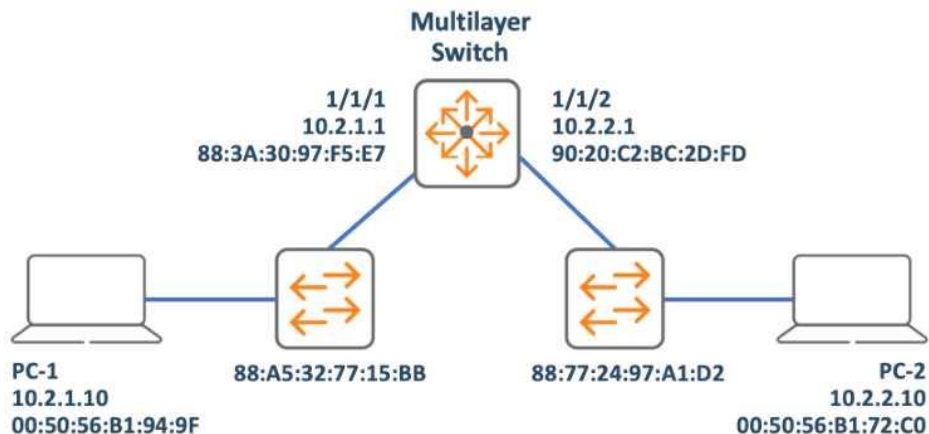
Which characteristic allows switches to mitigate collisions?

- A. The switches support VLANs that segment the collision domains.
- B. The switches use L3 protocols that eliminate collisions.
- C. The switches' ports are independent collision domains.
- D. The switches have proprietary features that help eliminate collisions.

Answer: A

QUESTION 4

Refer to exhibit. PC-1 is sending a packet to PC-2. What are the Layer 2 and Layer 3 source addresses of the message when it is received by PC-2? (Select two.)



- A. source MAC is 90:20:C2:BC:2D:FD
- B. destination MAC is 88:77:24:97:A1:D2
- C. source IP is 10.2.1.10
- D. source MAC is 00:50:56:B1:94:9F
- E. source IP is 10.2.2.1

Answer: AB

QUESTION 5

On which connection type are collisions more likely to happen?

- A. Dark Fiber
- B. Fiber
- C. Copper
- D. Wi-Fi

Answer: D

QUESTION 6

What are the differences between Local-based and Server-based management? (Select two.)

- A. server-based management cannot talk to the device's control plane, local-based can
- B. in local-based, the managed device is a client, while in server-based it is a server
- C. local-based management can use the device's console port, server-based cannot
- D. local-based management requires an on-premises network management appliance
- E. server-based management can monitor multiple devices at once, local-based cannot

Answer: BC

QUESTION 7

You connect a computer to the network. Assuming you have configured a static address to its NIC, what protocols will the computer run in order to establish a secure web connection to YouTube.com?

- A. DNS and HTTPS
- B. DHCP, FTP, and HTTP5
- C. DHCP, DNS, and HTTPS
- D. DHCP and https
- E. FTP and https

Answer: C

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