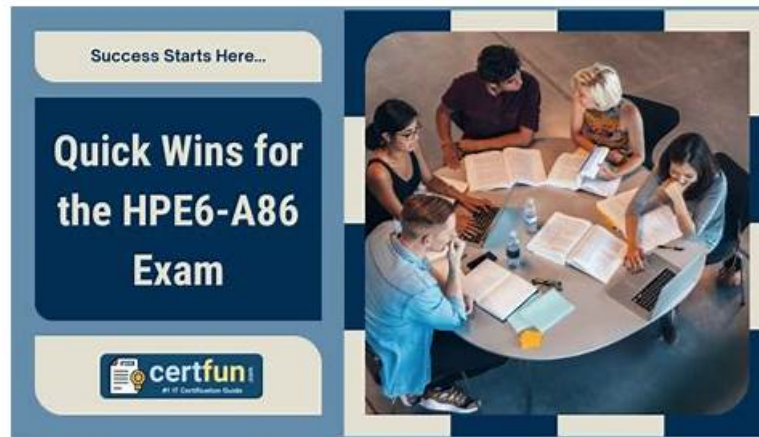


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HPE Network Switching Associate Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

Which attributes are true about UDP? (Choose two.)

- A. used for latency-sensitive traffic
- B. supports retransmission
- C. connectionless
- D. requires an established connection
- E. uses sequence numbers

Answer: A,C

NEW QUESTION # 19

A Solutions Architect is planning a network installation that requires a 10Gbps connection between two data centers located 15 kilometers apart.

Which Layer 1 media type and transceiver combination is designed for this purpose? (Choose 2.)

- A. Multi-mode fiber (MMF)

- B. 10G-SR (Short Reach) transceiver
- C. Single-mode fiber (SMF)
- D. 10G-LR (Long Reach) transceiver
- E. UTP Cat6a copper cable

Answer: C,D

NEW QUESTION # 20

A Network Technician has been given a list of `show` commands to validate the configuration of a newly installed HPE Aruba Networking CX switch. The technician needs to verify the status of all IP- configured interfaces on the switch, including VLAN interfaces (SVIs) and the out-of-band management port.

The technician wants a single command that produces a table-like output, with one line per interface, showing the interface name, its IP address, and its status. Which of the following validation commands is the best tool for this specific purpose?

- A. `show ip route`
- B. `show running-config`
- C. `show interface brief`
- D. `show ip interface brief`

Answer: D

NEW QUESTION # 21

At which layer of the OSI model does HTTP operate?

- A. Network Layer
- B. Application Layer
- C. Session Layer
- D. Data Link Layer

Answer: B

Explanation:

The correct answer is C. Application Layer. HTTP, or Hypertext Transfer Protocol, is identified in HPE Aruba Networking documentation as an application protocol used to transfer data over the web. The same HPE Aruba Central documentation explains that HTTP defines how messages are formatted and transmitted and how web servers and browsers respond to commands. This places HTTP at the application layer because it directly supports user-facing web communication rather than packet forwarding, addressing, framing, or physical transmission. HPE Aruba documentation also describes Deep Packet Inspection and AppRF as Layer

7 or Application Layer features that classify applications and web traffic, further supporting that HTTP is treated as application-layer traffic. Option A is incorrect because the Session Layer manages sessions between systems, but HTTP itself is not categorized there in this context. Option B is incorrect because the Network Layer handles IP addressing and routing. Option D is incorrect because the Data Link Layer handles local network framing, MAC addressing, and switching behavior.

NEW QUESTION # 22

Which of these is a configurable VLAN on a CX switch?

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

Answer: C

Explanation:

VLAN IDs on CX switches follow the IEEE 802.1Q standard, which allows configurable VLAN IDs in the range from 1 to 4094. The value 3748 falls within this valid range.

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