

HPE3-U01^{Q&As}

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QUESTION 1

What are the key differences between L2 switches and routers? (Select two.)

- A. Switches build an ARP table, while routers build a port table.
- B. Switches build a MAC table while routers build a routing table.
- C. Switches are considered L2 devices, while routers are L4.
- D. Switches offer a considerably higher port density than routers.
- E. Routers offer a considerably higher port density than switches.

Correct Answer: BD

QUESTION 2

What is the maximum recommended distance for a 1 Gbps Ethernet connection using Cat 6 UTP-based cabling between a host and the switch where it is plugged in?

- A. 50 meters (164 feet)
- B. 100 meters (328 feet)
- C. 300 meters (984 feet)
- D. 15 meters (49 feet)

Correct Answer: B

QUESTION 3

Which protocols operate on the Management Plane? (Select two.)

- A. Transmission Control Protocol
- B. Address Resolution Protocol
- C. Spanning Tree Protocol
- D. Hypertext Transfer Protocol Secure
- E. Secure Shell

Correct Answer: CE

QUESTION 4

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What is a characteristic of IPv4 addresses?

- A. It is 32 bits long
- B. It is 128 bits long
- C. 12 hex-digit notation
- D. Has zero compression rule

Correct Answer: A

QUESTION 5

Before routers forward unicast packets, what information is compared with the unicast routing table entries?

- A. The source address of the IP header.
- B. The destination address of the Ethernet header.
- C. The destination address of the IP header.
- D. The source address of the Ethernet header.
- E. The inbound port the packet is received in.

Correct Answer: B

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