



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

Aruba Certified Switching Associate Dumps

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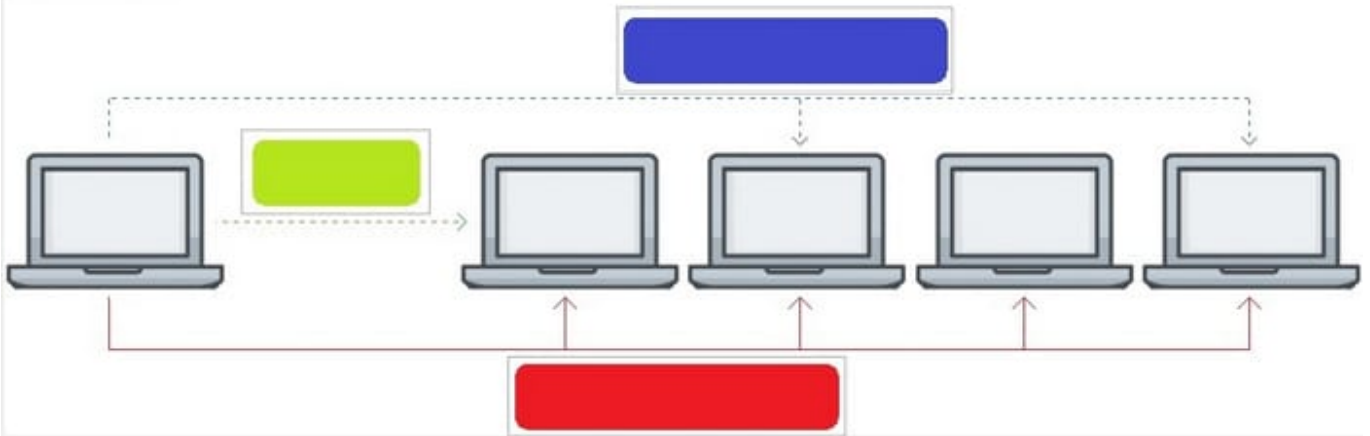
**QUESTION 1**

**HOTSPOT**

Click on the colored box that corresponds with the line that best represents Multicast traffic flow.

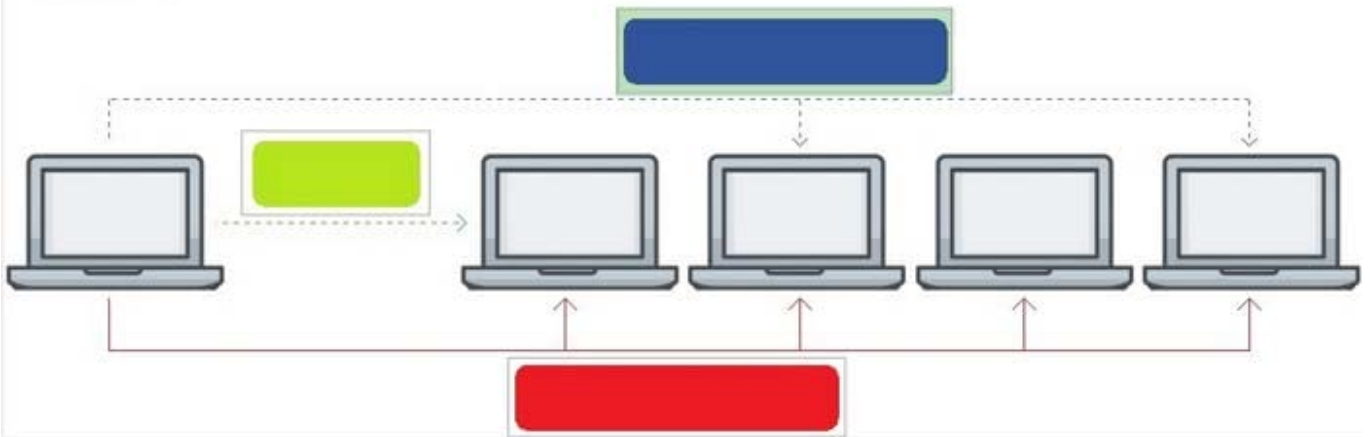
Hot Area:

**Answer Area**



Correct Answer:

**Answer Area**



Blue Box

**QUESTION 2**

What are two features of the three-tier designs? (Choose two.)

- A. removes the distribution layer in favor of a spine-leaf design used in modern data center deployments
- B. adds a distribution layer to free up resources from the Core for improved performance and routing throughput



- C. a more scalable design over by leveraging a distribution layer to handle Layer 3 routing and access control in large deployments
- D. uses only Layer 2 access on the Access and the Core with Layer 3 routing and access control provided at the distribution layer
- E. is considered legacy by requiring a large flat layer-two broadcast domain from Core to Access and should be avoided

Correct Answer: BC

### QUESTION 3

Which field in the IPv4 header indicates whether the IP packet carries TCP or UDP traffic?

- A. Protocol
- B. IHL
- C. TTL
- D. Identification

Correct Answer: A

### QUESTION 4

DRAG DROP

Match the terms to the correct layer of the OSI model.

Select and Place:

Layer		Term
Transport Layer		Frames
Network Layer		Packets
Physical Layer		RF Signals
Data Link Layer		Segments



Correct Answer:

Layer		Term
<input type="text"/>	Data Link Layer	Frames
<input type="text"/>	Network Layer	Packets
<input type="text"/>	Physical Layer	RF Signals
<input type="text"/>	Transport Layer	Segments

#### QUESTION 5

```
Core(config)# user admin password Core(config)# interface mgmt Core(config-if-mgmt)# ip static 10.254.16.89/22  
Core(config-if-mgmt)# default-gateway 10.254.19.129 Core(config)# ssh server vrf mgmt Core(config)# https-server vrf  
mgmt
```

You are tasked with configuring the Core switch to be managed by NetEdit. Currently, the Core switch is at factory-default settings.

Which two steps are missing? (Choose two.)

- A. Core(config)# https-server rest access-mode read-write
- B. Core(config-if-mgmt)# no shutdown
- C. Core(config-if-mgmt)# no tftp-server
- D. Core(config-if-mgmt)# enable
- E. Core(config)# https-server rest access-mode read-only

Correct Answer: AB

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