



# DEA-5TT1<sup>Q&As</sup>

Associate - Networking Exam

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### QUESTION 1

On Switch A, a static route has been redistributed into OSPF. Which type of OSPF router will this process make Switch A?

- A. Autonomous System Boundary Router (ASBR)
- B. Designated router (DR)
- C. Area Border Router (ABR)
- D. Backbone Router (BR)

Correct Answer: A

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### QUESTION 2

Which port and protocol is used by NTP to communicate?

- A. TCP port 123 for both the source and destination
- B. TCP port 123 for the source and TCP port 80 for the destination
- C. UDP port 123 for both the source and destination
- D. UDP port 123 for the source and TCP port 80 for the destination

Correct Answer: C

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### QUESTION 3

DRAG DROP

What is the correct sequence of steps that occur in the communications between the client and server to obtain an IP address from a DHCP server?

Select and Place:



DHCP client sends a DHCPREQUEST message to accept the IP address	Step 1
DHCP client sends a DHCPDISCOVER message to request an IP address	Step 2
A DHCPACK message is sent by the DHCP server to the DHCP client to acknowledge that the client has accepted the offered IP address	Step 3
DHCP server receives the DHCPDISCOVER message	Step 4
DHCP server offers an available IP address by sending a DHCPPOFFER message to the DHCP client	Step 5

Correct Answer:

	DHCP client sends a DHCPDISCOVER message to request an IP address
	DHCP server receives the DHCPDISCOVER message
	DHCP server offers an available IP address by sending a DHCPPOFFER message to the DHCP client
	DHCP client sends a DHCPREQUEST message to accept the IP address
	A DHCPACK message is sent by the DHCP server to the DHCP client to acknowledge that the client has accepted the offered IP address

#### QUESTION 4

What is the Organizationally Unique Identifier (OUI) in the MAC address 00:C4:4F:23:AF:4A?

- A. 00:C4:4F
- B. 00:C4:4F:23
- C. 23:AF:4A
- D. 4F:23:AF:4A

Correct Answer: A

#### QUESTION 5

What does the switch do with the frame?

- A. Flushes the destination MAC address and updates the MAC address table in the switch.



- B. Adds the source MAC address and port to the MAC address table and forwards the frame.
- C. Discards the frame on all ports and sends an error message back to the host.
- D. Floods the frame to all ports except for the port the frame originated from to locate the source MAC address.

Correct Answer: B

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