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QUESTION 1

An administrator needs to open ports in the firewall for both DNS and eDNS. Which of the following default ports would need to be opened on the firewall? (Select TWO).

A. TCP 23

B. TCP 53

C. TCP 123

D. UDP 23

E. UDP 53

F. UDP 123

Correct Answer: BE

QUESTION 2

Which of the following describes what occurs with the ID of a specified native VLAN when traffic passes over a trunk?

A. It becomes the gateway of last resort for the switch or router.

B. it becomes the default VLAN for the untagged frames.

C. it becomes the priority ID for all the VLAN traffic across the device.

D. It becomes the default gateway for the port or ports.

Correct Answer: B

QUESTION 3

Which of the following operate at the Data Link layer of the OSI model? (Select TWO).

A. MAC address

B. Router

C. Hub

D. Switch

E. IP address

Correct Answer: AD

QUESTION 4

An organization is involved in a civil court action and needs to ensure email messages are retained. Which of the following describes the requirement to archive and retain email traffic and other correspondence?

A. Chain of custody

B. Legal hold

C. Divide and conquer

D. Persistent agents

Correct Answer: B

QUESTION 5

Which of the following IP address/subnet mask combinations represent a broadcast address? (Select TWO).

A. 200.200.100.0/28

B. 200.200.100.32/27

C. 200.200.100.63/27

D. 200.200.100.79/27

E. 200.200.100.95/27

F. 200.200.100.254/30

Correct Answer: CE

Explanation: A broadcast address is a logical address at which all devices connected to a multiple-access communications network are enabled to receive datagrams. A message sent to a broadcast address is typically received by all network-attached hosts, rather than by a specific host. ReferencE. http://www.wikihow.com/Calculate-Network-and-Broadcast-Address

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