156-816$^{Q\&As}$

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QUESTION 1

When configuring a new Virtual System for your VSX Gateway configuration, what should you do first?

A. Create a new Customer and CMA, to be used as the Virtual System\\'s Management Server.

B. Open the Admin CMA SmartDashboard, and create a new CMA object to be used as the Virtual System\\'s Management Server.

C. Add a new Virtual System to the Main Customer, so that the Admin CMA can be used as the Management Server.

D. Open the Global SmartDashboard, and create a new Virtual System object.

E. Open the Admin CMA SmartDashboard, and create a new Virtual System object.

Correct Answer: A

QUESTION 2

Which two segments make up a VLAN Tag, following the standard IEEE format?

A. Tag Protocol Identifier and VLAN Identifier

B. Tag Protocol Identifier and Traffic Control Information

C. Canonical Format Indicator and Traffic Control Information

D. Traffic Control Information and VLAN Identifier

E. Canonical Format Indicator and Tag Protocol Identifier

Correct Answer: B

QUESTION 3

When configuring Virtual Switch leading to the Internet, which of the following items is required when creating a Virtual Switch object?

A. Subnet mask

B. VLAN Tag

C. IP address

D. Dedicated interface

E. Default Gateway

Correct Answer: D

QUESTION 4

A Virtual System in Bridge mode is a Virtual System that implements:

A. Dynamic IP routing.

B. Native layer-2 communications.

C. VLAN Tagging.

D. IP routing.

E. Network Address Translation.

Correct Answer: B

QUESTION 5

What is the difference between Single-Context and Multi-Context processes?

A. Single-Context processes are implemented in standard firewall deployments, while only Multi- Context processes are implemented in VSX Gateway deployments.

B. Single-Context processes are shared between VSX Gateways in an HA configuration, while Multi-Context processes are shared between VSX Gateways in a Load Sharing environment.

C. Single-Context processes are ones in which all Virtual Systems share, while Multi-Context processes are unique to each Virtual System.

D. Single-Context processes are implemented in a single VSX Gateway environment, while Multi- Context processes are only implemented in VSX Gateway High Availability (HA).

E. Single-Context processes are unique to each Virtual System on a Gateway, while Multi-Context processes are ones in which all Virtual Systems share.

Correct Answer: E

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