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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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