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QUESTION 1

Which interface of the Management Virtual System (MVS) can be compared to the external interface of a traditional Security Gateway?

- A. Warp interface leading from the MVS to the External Virtual Router
- B. None; the External Virtual Router acts as the external interface to all Virtual Systems configured on the VSX Gateway.
- C. Dedicated management interface, typically eth0
- D. Synchronization interface
- E. Virtual interface leading from the MVS to the External Virtual Router

Correct Answer: A

QUESTION 2

What are the two levels of VSX Gateway clustering?

- A. INSPECT and database level
- B. Database and VSX Gateway levels
- C. Virtual device and database levels
- D. INSPECT and configuration levels
- E. Virtual device and VSX Gateway levels

Correct Answer: E

QUESTION 3

During the initial configuration of a VSX Gateway cluster, the VSX Administrator is prompted to specify each cluster member's name, as shown below: Which of the following best describes this name?



Member Properties

Cluster Member Name:


Cluster Member IP Address:

Secure Internal Communication _____

Activation Key:

Confirm Activation Key:

Trust State:



- A. IP address of the individual VSX Gateway in the cluster
- B. Any name the VSX Administrator chooses to describe the cluster member
- C. Customer for which this VSX Gateway cluster is configured
- D. MAC address of the individual VSX Gateway in the cluster
- E. Hostname of the individual VSX Gateway in the cluster

Correct Answer: B

QUESTION 4

Which process uses an encrypted TCP connection to perform Full Synchronization of VSX Gateways in a cluster?

- A. cpd
- B. srd
- C. fwd
- D. synd
- E. vpnd

Correct Answer: C



QUESTION 5

When configuring Virtual Systems with overlapping IP addressing, the Virtual Systems must:

- A. Be included in a VPN.
- B. Be on the same network.
- C. Perform Network Address Translation.
- D. Perform in Bridge mode.
- E. Define VLAN Tags.

Correct Answer: C

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