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QUESTION 1

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

QUESTION 2

If a VSX Gateway is protecting multiple customer networks behind only one shared interface, the VSX Administrator must either configure _____ for source-based routing, or deploy a VLAN solution.

A. An Internal Virtual Router

B. Non-VLAN Interface Trunking

C. VSX Gateway High Availability

D. VSX Gateway Load Sharing

E. Multiple External Virtual Routers

Correct Answer: A

QUESTION 3

Which of the following virtual devices will NOT fail over, if its interface fails in a VSX High Availability configuration?

A. Virtual System in Bridge mode

B. External Virtual Router

C. Internal Virtual Router

D. Virtual System with VLAN interfaces

E. Management Virtual System interface

Correct Answer: A

QUESTION 4

Consider the following scenario: A hub connects four hosts to a VLAN-Tagged port on a switch. The hosts have IP addresses ranging from 10.0.0.1 to 10.0.0.4. The switch adds a VLAN Tag of 400 to all communication passing through it. Once communication from the second host on the hub passes through the switch port on the way to its destination on the external network, how does the traffic appear in SmartView Tracker? Assume that traffic enters the Gateway on interface eth3.

A. eth3.2

B. eth3.400.2

C. eth3.400

D. eth3.2.400

E. eth3.402

Correct Answer: C

QUESTION 5

When Virtual Systems are deployed in Bridge mode, they use _____ to detect failures and forward traffic to another Virtual System in a cluster?

A. BPDU

B. MPLS

C. VRRP

D. OSPF

E. STP

Correct Answer: E

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