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QUESTION 1

Refer to the exhibit.

```
sys-domain
domain id 511
control vlan 1
packe: vlan 1
svs mode L3 interface control0

interface control0
ip address 10.10.10.100/24
```

An administrator is setting up the VSM and VEM in Layer 3 mode. The administrator adds a host to the distributed switch in VMware, but does not see the module join the VSM. Given the configuration in the exhibit, which configuration needs to be included?

- A. ip route 0.0.0.0 0.0.0.0 10.10.10.1
- B. vrf context control ip route 0.0.0.0 0.0.0.0 10.10.10.1
- C. vrf context management ip route 0.0.0.0 0.0.0.0 10.10.10.1
- D. ip route vrf management 0.0.0.0 0.0.0.0 10.10.10.1

Correct Answer: A

QUESTION 2

Refer to the exhibit.

```
Nexus5K(config-if)# sh ip access-lists

IPV4 ACL LO_FILTER
statistics per-entry
10 permit ip 9.9.9.0/24 any [match=10]
20 permit ip any any [match=5]
```

The engineer needs to check if keepalive messages between two servers in the address range 9.9.9.0/24 arrive from the device that is directly connected via the trunk interface. Which two configurations should be applied on the switch port to achieve displayed output? (Choose two.)

- A. ip access-list LO_FILTER statistics per-entry 10 permit ip 9.9.9.0 0.0.0.255 any 20 permit ip any any
- B. ip access-list LO_FILTER 10 permit ip 9.9.9.0 0.0.0.255 any 20 permit ip any any
- C. ip access-list LO_FILTER 10 permit ip 9.9.9.0 0.0.0.255 any 20 deny ip any any
- D. Nexus5K(config)# interface Ethernet1/1 Nexus5K(config-if)# ip access-group LO-FILTER in
- E. Nexus5K(config)# interface Ethernet1/1 Nexus5K(config-if)# ip port access-list LO-FILTER in



F. Nexus5K(config)# interface Ethernet1/1 Nexus5K(config-if)# ip port access-group LO-FILTER out

Correct Answer: AE

QUESTION 3

What is the difference between the Ethalyzer and the SPAN feature in Cisco NX-OS?

- A. The Ethalyzer captures control-plane traffic, while SPAN captures all traffic.
- B. The Ethalyzer captures all traffic including control-plane traffic, while SPAN captures only the control-plane traffic.
- C. The Ethalyzer captures only data traffic, while SPAN captures all traffic.
- D. The Ethalyzer captures only control traffic, while SPAN captures data traffic.

Correct Answer: A

QUESTION 4

Which two statements about end-host mode are true? (Choose two.)

- A. In end-host mode, if a vNIC is hard pinned to an uplink port and this uplink port goes down, the system repins the vNIC, and the vNIC go
- B. End-host mode allows the fabric interconnect to act as an end host to the network, representing all servers (hosts) connected to it through vNICs.
- C. End-host mode is the default Ethernet switching mode.
- D. In end-host mode, the fabric interconnect runs the Spanning Tree Protocol to avoid loops.
- E. In end-host mode, if a vNIC is hard pinned to an uplink port and this uplink port goes down, the system repins the vNIC but the vNIC remain down until manual intervention.

Correct Answer: BC

Explanation: Ref: http://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/unified-computing/whitepaper_c11-701962.html

QUESTION 5

Which statement about Cisco Unified Fabric switches is correct?

- A. The Nexus 5000 family of switches does not support vPC when running in either NPV or FCoE NPV mode.
- B. The MDS 9100 family of switches is an excellent design choice as a Unified Fabric edge switch.
- C. The Nexus 7000 Series Switches can support the NPIV mode of operation, but cannot function as a complete Fibre Channel Forwarder.



D. The Nexus 7000 Series Switches cannot support advanced Cisco Fibre Channel features such as IVR.

E. The MDS family of Cisco Unified Fabric switches supports both the Fibre Channel Forwarder and Fibre Channel Bridge functions.

Correct Answer: E

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