350-080^{Q&As}

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QUESTION 1

In one-armed design, which method must be used to achieve symmetric load balancing in ACE?

A. Dual NAT

B. Round Robin

C. Dynamic Routing Protocol

D. MAC Probe

Correct Answer: A

QUESTION 2

In the Cisco Nexus 7000 FabricPath domain, one switch becomes the root for the multidestination tree. Cisco FabricPath IS-IS will automatically select root switches for each multidestination tree. One of the parameters that is used to select the root is the system ID. Which two statements are true about the system ID? (Choose two.)

A. The system ID is a unique 12-bit value.

B. The system ID is a 48-bit value composed of the VDC MAC address.

C. A higher system ID is preferred.

D. A lower system ID is preferred.

Correct Answer: BC

QUESTION 3

What are two benefits of a FabricPath network? (Choose two.)

A. Simplicity of configuration

B. Automatic OSPF routing

C. Scalability

D. Dynamic link selection

E. Spanning tree loop prioritization.

Correct Answer: AC

QUESTION 4

Refer to the exhibit.

```
N5K(config)# show ip pim rp
PIM RP Status Information for VRF "default"
BSR disabled
Auto-RP RPA: unknown
BSR RP Candidate policy: None
BSR RP policy: None
Auto-RP Announce policy: None
Auto-RP Discovery policy: None

N5K(config)# show ip pim ne
PIM Neighbor Status for VRF "default"
Neighbor          Interface          Uptime     Expires   DR        Bidir-   BFD
                                                           Priority  Capable  State
7.7.7.2           Vlan106            10:16:37   00:01:38  1         yes      n/a
```

RT1	RT2

feature pim
ip pim send-rp-announce lo10 group-list
239.0.0.0/24
 	
interface loopback10
  ip address 9.9.9.1/24
  ip router ospf 1 area 0.0.0.0
  ip pim sparse-mode
 	
interface Vlan106
  no shutdown
  ip address 7.7.7.2/24
  ip router ospf 1 area 0.0.0.0
  ip pim sparse-mode
  ip pim border
	feature pim
	
	interface loopback10
	  ip address 8.8.8.1/24
	  ip router ospf 1 area 0.0.0.0
	
	interface Vlan106
	  no shutdown
	  ip address 7.7.7.1/24
	  ip router ospf 1 area 0.0.0.0
	  ip pim sparse-mode

The customer is trying to configure a rendezvous point, but for some reason it is failing. Which configuration should be applied on both Nexus devices to configure the rendezvous point?
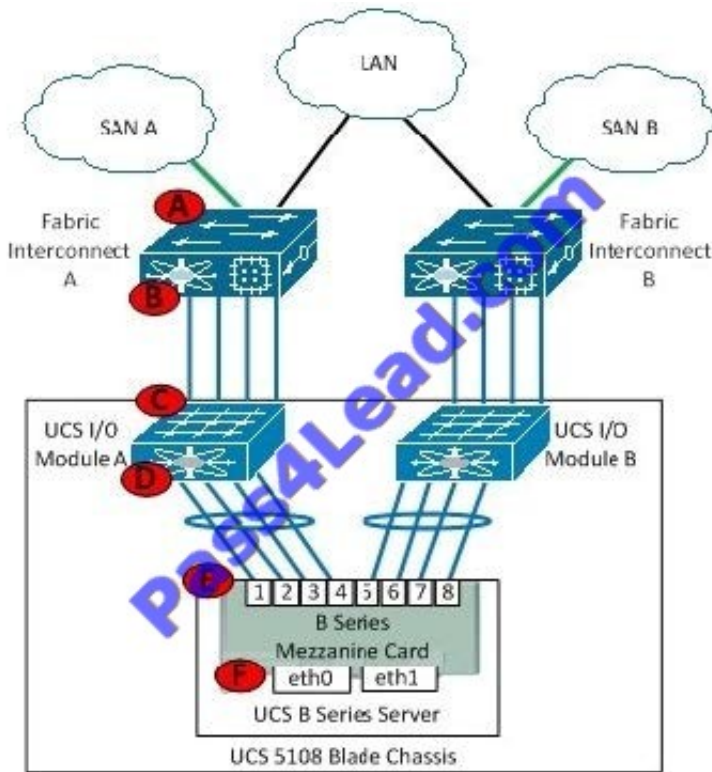
A. RT-2(config)#ip pim send-rp-discovery loopback10 RT-2(config)#interface lo0

B. RT-2(config-if)#ip pim-sparse RT-2(config)#ip pim send-rp-announce lo10 group-list 239.0.0.0/24 RT-2(config)#interface lo0 RT-2(config-if)#ip pim-sparse

C. RT-2(config)#ip pim send-rp-discovery loopback10 RT-2(config)#interface lo0 RT-2(config-if)#ip pim-sparse

D. RT-1(config)#interface Vlan106 RT-1(config-if)#no ip pim border RT-2(config)# ip pim send-rp-announce lo10 group-list 239.0.0.0/24 RT-2(config)#interface lo0 RT-2(config-if)#ip pim-sparse

E. RT-1(config)#interface Vlan106

F. RT-1(config-if)#no ip pim border RT-2(config)# ip pim send-rp-discovery loopback10

G. RT-1(config)#interface Vlan106 RT-1(config-if)#no ip pim border

Correct Answer: C

QUESTION 5

Refer to the exhibit.

According to the equipment tab in Cisco UCS Manager, which is true?

A. A is an uplink port, B is a fabric port, C is a server port, D is a backplane port, E is a DCE interface, and F is a vNIC

B. A is an uplink port, B is a server port, C is a fabric port, D is a backplane port, E is a DCE interface, and F is a vNIC

C. A is an uplink port, B is a fabric port, C is a backplane port, D is a server port, E is a DCE interface, and F is a vNIC

D. A is an uplink port, B is a server port, C is a fabric port, D is a DCE interface, E is a backplane port, and F is a vNIC

E. A is an fabric port, B is a downlink port, C is an uplink port, D is a server port, E is a VIC interface, and F is a vNIC

Correct Answer: B

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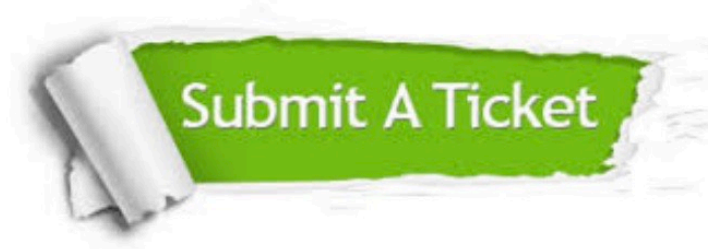Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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