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QUESTION 1

Each port that is configured to use LACP has an LACP port priority. Which statements are true about LACP port priority? (Choose three.)

A. Port priority value can be configured between 1 and 65535.

B. A higher port priority value means a higher priority of LACP.

C. Port priority can be configured so that specific links can be chosen as active links rather than the hot standby links within the port channel.

D. LACP uses the port priority with the port number to form the port identifier.

E. LACP Port priority default value should always be changed

Correct Answer: ACD

QUESTION 2

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 3

Refer to the exhibit.


```
SERVER                                                                    EXTERNAL
INTERFACE VSAN FCID     PORT NAME               NODE NAME                 INTERFACE
----------------------------------------------------------------------------------------
vfc969    2000 0xb80602 20:00:00:25:b5:01:16:2d 20:00:00:25:b5:a1:16:2e San-po15
vfc971    2002 0xbc0022 20:00:00:25:b5:01:16:07 20:00:00:25:b5:a1:16:2e fc1/43
vfc972    2000 0xb80607 20:00:00:25:b5:01:16:0e 20:00:00:25:b5:a1:16:1f San-po15
vfc974    2002 0xbc0023 20:00:00:25:b5:01:16:16 20:00:00:25:b5:a1:16:1f fc1/43
vfc975    2000 0xb80601 20:00:00:25:b5:01:16:11 20:00:00:25:b5:a1:16:0f San-po15
vfc977    2002 0xbc0024 20:00:00:25:b5:01:16:25 20:00:00:25:b5:a1:16:0f fc1/43
vfc978    2000 0xb80606 20:00:00:25:b5:01:16:1b 20:00:00:25:b5:a1:16:0d San-po15
vfc980    2002 0xbc0025 20:00:00:25:b5:01:16:29 20:00:00:25:b5:a1:16:0d fc1/43
vfc981    2000 0xb80603 20:00:00:25:b5:01:16:2b 20:00:00:25:b5:a1:16:2d San-po15
vfc983    2002 0xbc0026 20:00:00:25:b5:01:16:09 20:00:00:25:b5:a1:16:2d fc1/43
vfc984    2000 0xb80605 20:00:00:25:b5:01:16:0c 20:00:00:25:b5:a1:16:1e San-po15
vfc986    2002 0xbc0027 20:00:00:25:b5:01:16:18 20:00:00:25:b5:a1:16:1e fc1/43
vfc987    2000 0xb80604 20:00:00:25:b5:01:16:1d 20:00:00:25:b5:a1:16:0e San-po15
vfc989    2002 0xbc0028 20:00:00:25:b5:01:16:27 20:00:00:25:b5:a1:16:0e fc1/43
```

Which three statements are true? (Choose three.)

A. Zoning is configured on the upstream SAN switch

B. Storage is attached directly to Cisco UCS.

C. There are 14 blades active in the system.

D. The Cisco UCS Manager is in switch mode.

E. Two separate physical SAN switches are upstream of Cisco UCS.

F. There are 7 blades active in the system.

G. The Cisco UCS Manager is in end-host mode.

H. Zoning is configured on Cisco UCS Manager.

Correct Answer: AFG

QUESTION 4

Refer to the exhibit.

```
UCS-A# connect adapter 1/2/1
adapter 1/2/1 # connect
adapter 1/2/1 (top):1# attach-mcp
adapter 1/2/1 (mcp):1# iscsi_get_config

vnic iSCSI Configuration:
--------------------------
vnic_id: 16
                  link_state: Up
               Initiator Cfg:
             initiator_state: ISCSI_INITIATOR_READY
        initiator_error_code: ISCSI_BOOT_NIC_NO_ERROR
                        vlan: 0
                 dhcp status: false
                         IQN: iqn.2013-04.com.cisco:ucs-esx:189
                     IP Addr: 10.100.84.139
                 Subnet Mask: 255.255.255.0
                     Gateway:
                  Target Cfg:
                  Target Idx: 0
                       State: ISCSI_TARGET_READY
                  Prev State: ISCSI_TARGET_DISABLED
                Target Error: ISCSI_TARGET_NO_ERROR
                         IQN: iqn.1992-08.com.netapp:sn.1574384070:vf.c95a5960-6ed0-11e1-bb9d-00a0981858d2
                     IP Addr: 10.100.84.33
                        Port: 3260
                    Boot Lun: 0
                  Ping Stats: Success (9.346ms)
                Session Info:
                  session_id: 0
                 host_number: 0
                  bus_number: 0
                   target_id: 0
```
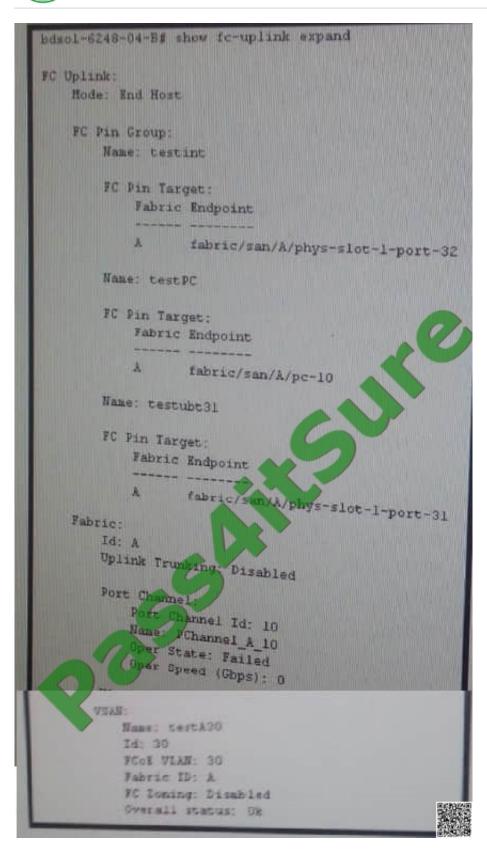
Based on the output, what is the most likely reason for the failure of the iSCSI boot?

A. There is no gateway configured on the iSCSI vNIC.

B. The LUN is not masked correctly on the storage array.

C. CHAP authentication is not configured correctly.

D. The latency between the imitator and target is too high.

Correct Answer: B

QUESTION 5

Refer to the exhibit.

```
bdsol-6248-04-B# show fc-uplink expand

FC Uplink:
    Mode: End Host

    FC Pin Group:
        Name: testint

        FC Pin Target:
            Fabric Endpoint
            ------ --------
            A       fabric/san/A/phys-slot-1-port-32

        Name: testPC

        FC Pin Target:
            Fabric Endpoint
            ------ --------
            A       fabric/san/A/pc-10

        Name: testubt31

        FC Pin Target:
            Fabric Endpoint
            ------ --------
            A       fabric/san/A/phys-slot-1-port-31

    Fabric:
        Id: A
        Uplink Trunking: Disabled

        Port Channel:
            Port Channel Id: 10
            Name: PChannel_A_10
            Oper State: Failed
            Oper Speed (Gbps): 0

        VSAN:
            Name: testA30
            Id: 30
            FCoE VLAN: 30
            Fabric ID: A
            FC Zoning: Disabled
            Overall status: Up
```

Which statement is true?

A. All the Fibre channel ports come up as TNP by default.

B. All the Fibre channel ports come up in TE mode by default.

C. All named VSANs in a cisco USC domain are allowed on all Fibre Channel uplink ports on that fabric interconnect.

D. To enable Fibre Channel switching mode, the fabric interconnect must be reloaded.

Correct Answer: D

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