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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
                  Interface          Uptime          Expires          Priority    Capable  State
7.7.7.2           Vlan106           10:16:37       00:01:38       1          yes     n/a

```

RT1

```

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

```

RT2

```

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 INTERFACE	VSAN	FCID	PORT NAME	NODE NAME	EXTERNAL 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_status: 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 initiator and target is too high.

Correct Answer: B

QUESTION 5

Refer to the exhibit.



```
bdcol-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: FChannel_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: OK
```

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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