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QUESTION 1

You have a 4-node cluster. You want to ensure that a NAS data LIF can only migrate to ports that are on its home node, and its HA partner.

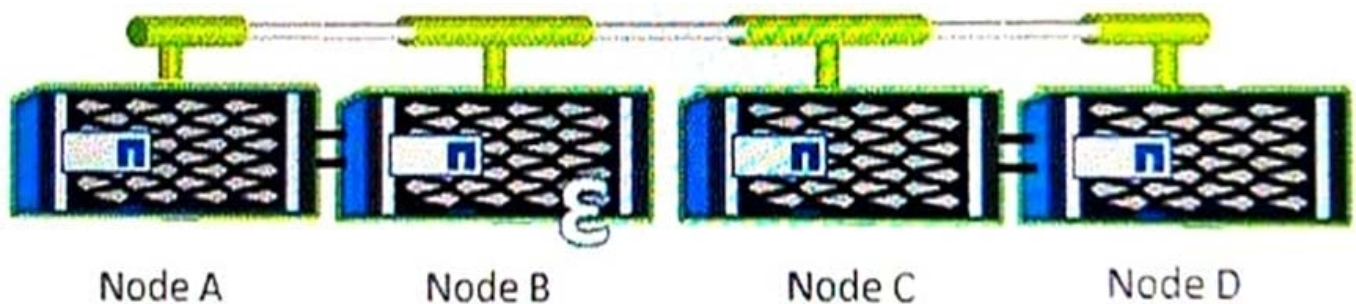In this scenario, which failover policy would be configured?

A. sfo-partner-only

B. local-only

C. system-defined

D. broadcast-domain-wide

Correct Answer: C

Reference: https://www.google.com/url? sa=tandrct=jandq=andesrc=sandsource=webandcd=7andved=2ahUKEwigzre8 xY_nAhWYzzgGHVbFBg4QFjAGegQIBh ABandurl=ftp%3A%2F%2Fftp.aau.edu.et%2FTraining%2FAAU-Private-Cloud%2FData_ONTAP % 2FNetwork%2520Management%2520Guide.pdfandusg=AOvVaw0Zay5aRX7V7yB2kkmY7hAS

QUESTION 2

Click the Exhibit button.

Referring to the exhibit, if Node loses power, what are two nodes where epsilon would move? (Choose two.)

A. Node D

B. Node

C. Node A

D. Node C

Correct Answer: CD

QUESTION 3

Click the Exhibit button.

```
clus::> lun igroup show
Vserver    Igroup        Protocol OS Type  Initiators
---------  ------------  -------- -------  ------------------------------------
iSCSI-svm  R740-ESXi-01  iscsi    vmware   iqn.1998-01.com.vmware:esxa
iSCSI-svm  R740-ESXi-02  iscsi    vmware   iqn.1998-01.com.vmware:esxb
iSCSI-svm  R740-ESXi-03  iscsi    vmware   iqn.1998-01.com.vmware:esxc
iSCSI-svm  R740-ESXi-shared iscsi vmware   iqn.1998-01.com.vmware:esxb,
                                           iqn.1998-01.com.vmware:esxa,
                                           iqn.1998-01.com.vmware:esxc

clus::> network interface show -vserver iSCSI-svm -data-protocol iscsi
            Logical      Status     Network          Current       Current Is
Vserver     Interface    Admin/Oper Address/Mask     Node          Port    Home
----------- -----------  ---------- ---------------- ------------- ------- ----
iSCSI-svm
            iscsi-133-01 up/up      192.168.133.201/24 svm-01        a0a-133 true
            iscsi-133-02 up/up      192.168.133.202/24 svm-02        a0a-133 true
            iscsi-134-01 up/up      192.168.134.201/24 svm-01        a0a-134 true
            iscsi-134-02 up/up      192.168.134.202/24 svm-02        a0a-134 true

clus::> vserver iscsi initiator show -fields vserver , tpgroup , initiator-name , igroup
          Tpgroup      Initiator
Vserver   Name         Name                            Igroup Name
-------   --------     ----------------------          ------------------
iSCSI-svm iscsi-133-01 iqn.1998-01.com.vmware:esxc R740-ESXi-03, R740-ESXi-shared
iSCSI-svm iscsi-133-02 iqn.1998-01.com.vmware:esxc R740-ESXi-03, R740-ESXi-shared
iSCSI-svm iscsi-133-02 iqn.1998-01.com.vmware:esxa R740-ESXi-shared, R740-ESXi-01
iSCSI-svm iscsi-134-01 iqn.1998-01.com.vmware:esxc R740-ESXi-03, R740-ESXi-shared
iSCSI-svm iscsi-134-01 iqn.1998-01.com.vmware:esxb R740-ESXi-02, R740-ESXi-shared
iSCSI-svm iscsi-134-02 iqn.1998-01.com.vmware:esxc R740-ESXi-03, R740-ESXi-shared
```

You are preparing to upgrade and reboot your ONTAP cluster nodes. Before performing the upgrade, you review the output shown in the exhibit.

Which troubleshooting step should be performed in this situation?

A. Disable iSCSI LIFs iscsi-133-01 and iscsi-133-02.

B. Enable ALUA in the svm-iSCSI SVM.

C. Review the iSCSI sessions from the iSCSI hosts.

D. Add missing iSCSI initiators to the R740-ESXi-shared igroup.

Correct Answer: D

QUESTION 4

During a maintenance window, the administrator attempts to take over node-01 from node-02. The

command failed, and the following message was displayed:

Error: command failed: Failed to initiate takeover. Reason: Node can\\'t see some of the partner\\'s disks.

What should the administrator do in this scenario?

A. Look for missing nodes using the storage disk show -fields nodelist command.

B. Look for missing nodes using the storage aggregate show -fields node command.

C. Look for missing nodes using the storage failover show -fields node command.

D. Look for missing nodes using the storage pool show -fields node command.

Correct Answer: C

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1028772/~/troubleshooting-workflow% 3A-takeover-not-possible-

QUESTION 5

Click the Exhibit button.

```
cluster1::> vserver cifs share show -vserver CIFS
Vserver        Share      Path       Properties       Comment     ACL
-----------    --------   --------   -------------    -------     --------------
CIFS           HR         /HR        oplocks          -           Everyone / Full Control
                                     browsable
                                     changenotify
                                     show-previous-versions
1 entries were displayed.

cluster1::> volume show -fields security-style -volume HR
vserver    volume      security-style
-------    --------    ---------------
CIFS       HR          ntfs

cluster1::*> vserver cifs options show -fields is-exportpolicy-enabled
vserver    is-exportpolicy-enabled
-------    -----------------------
CIFS       false

cluster1::> vserver security file-directory show -vserver CIFS -path /payroll.xlsx -volume-name
HR
                         Vserver:     CIFS
                       File Path:     /HR/payroll.xlsx
                  Security Style:     ntfs
                 Effective Style:     ntfs
                            ACLs:     NTFS Security Descriptor
                                      Control:0x8004
                                      Owner:BUILTIN\Administrators
                                      Group:BUILTIN\Administrators
                         DACL - ACEs
                         ALLOW-corp\max-0x1f01ff
                         AlLOW-corp\max-0x10000000-0I|CI|IO
```

The corp\eva user cannot access the payroll.xlsx file on the CIFS share that is called HR. The user is a member of the corp\Domain Users group only.

Referring to the exhibit, what is the problem?

A. The user has no permission to access this share.

B. The user has no NTFS permissions for that file.

C. The security style is not set correctly.

D. The export policy is disabled.

Correct Answer: A

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