Vendor: NetApp

Exam Code:NS0-160

Exam Name: NetApp Certified Data Administrator, ONTAP

Version: Demo

QUESTION 1

Click the Exhibit button.

```
IPspace        Vserver List                          Broadcast Domains
------------   ------------------------------------  --------------------------
Cluster
               Cluster                               Cluster
Default
               svm1, svm2,                           Default
               cluster1
IPspace1
               SVM1A, SVM2A,                         IPspace1
IPspace2
               SVM2A, SVM2B,                         IPspace2
```

You execute the cluster1::> network ipspace show command, and notice that two IPspaces are not able to

be renamed or deleted.

Referring to the exhibit, what are these two IPspaces? (Choose two.)

A. IPspace1

B. Default

C. IPspace2

D. Cluster

Correct Answer: BD

QUESTION 2

What are two advantages of creating small RAID groups inside an aggregate? (Choose two.)

A. maximized storage space

B. decreased risk of multiple disk failure

C. shorter reconstruction time

D. additional available spare drives

Correct Answer: BC

Reference: https://library.netapp.com/ecmdocs/ECMM1277794/html/smg/GUID-EE30CDA9-095F-4DD19A29-BB9F0E55DB4F.html

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QUESTION 3

You want to delete a WORM file from a SnapLock Enterprise volume.

Based on this scenario, which two steps must you perform to accomplish this task? (Choose two.)

A. Unmount the SnapLock volume from the NAS namespace.

B. Move the file to a non-SnapLock volume.

C. If a SnapLock audit log does not exist, create one.

D. Enable the privileged delete feature.

Correct Answer: CD

Reference: https://library.netapp.com/ecmdocs/ECMP1196889/html/GUID-C98D72F7-905F-448E-86EF140F5452D093.html

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QUESTION 4

Click the Exhibit button.

```
::> network interface show -vserver nfs1 -fields dns-zone

 vserver    lif   dns-zone
 -------    ---   ----------------
 nfs1       lif1  nfs1.netapp.com
 nfs1       lif2  none
2 entries were displayed
```

You use DNS zone delegation to access an SVM that is set up for on-box DNS to nfs1.netapp.com. You

can ping both lif1 and lif2 by IP address, but you can only ping lif1 by the delegated DNS name

nfs1.netapp.com.

Referring to the exhibit, what must you do to allow on-box DNS access to lif2?

A. Modify the DNS zone on lif2 to nfs1.netapp.com.

B. Modify the firewall policy on lif2 to management.

C. Configure the name service to allow DNS.

D. Configure lif2 in the external DNS.

Correct Answer: A

QUESTION 5

Which three statements are true for mailbox disks per node in an HA pair? (Choose three.)

A. Six disks are required if the root volume is on a mirrored aggregate.

B. Two disks are required if the root volume is on a disk shelf.

C. Four disks are required if the root volume is on a mirrored aggregate.

D. Eight disks are required if the root volume is on partitioned disks.

E. One array LUN is required if the root volume is on a storage array.

Correct Answer: BCE

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2492713 (8)

QUESTION 6

A customer configured CIFS in an ONTAP 9.5 SVM. The customer wants to verify if the "CIFS Server" is

accessible from each node of the cluster.

In this scenario, which command will accomplish this task?

A. vserver cifs session

B. vserver cifs connection show

C. vserver cifs check

D. vserver cifs domain discovered-servers

Correct Answer: C

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-950%2Fvserver__cifs__check.html

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QUESTION 7

An administrator is configuring an aggregate to use FabricPool to take advantage of auto tiering. In this scenario, what are three requirements to accomplish this task? (Choose three.)

A. volume with space-guarantee none

B. FabricPool license

C. intercluster LIFs

D. volume with space-guarantee volume

E. AFF array

Correct Answer: BCE

QUESTION 8

Which two performance threshold policies in OnCommand Unified Manager are configurable? (Choose two.)

A. user-defined

B. volume

C. system-defined

D. dynamic

Correct Answer: AB

QUESTION 9

Which two interface group types enable the load balancing algorithm to be used? (Choose two.)

A. load balance mode

B. QoS mode

C. dynamic multimode

D. static multimode

Correct Answer: CD

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-nmg%2FGUIDF4924A4C-9B7B-4281-BD07-A2F195BAC42D.html

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QUESTION 10

When performing a manual MetroCluster switchover, which two statements are true? (Choose two.)

A. Only the user specified DR groups are switched over.

B. All SVMs in the disaster site are switched over.

C. All DR groups in the disaster site are switched over.

D. Only the user specified SVMs are switched over.

Correct Answer: CD

QUESTION 11

If an SVM is renamed and it is participating in an intercluster SVM peer relationship, what is the result?

A. SVM peers are removed and they need to be re-created.

B. Snapshot copies are renamed with the new SVM unique identifier.

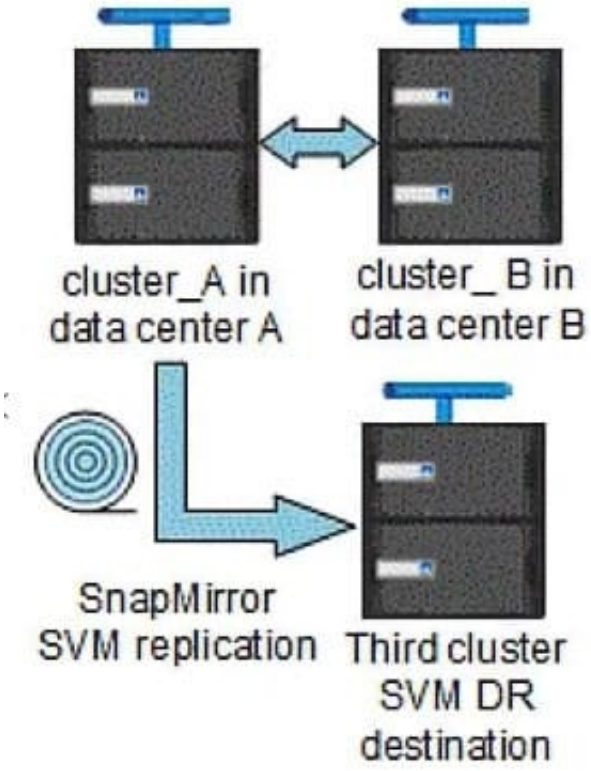
C. SnapMirror relationships appear as broken and a resync is required.

D. Remote clusters are updated with the new peer SVM name.

Correct Answer: A

QUESTION 12

Click the Exhibit button.



Using ONTAP 9.5, you are operating with data protection across three sites. The cluster_A and cluster_B systems require synchronous replication. The SVMs on cluster_A also require asynchronous SVM-DR replication to a third site. All replication between all sites must also replicate the SVM configuration. Referring to the exhibit, which replication technology is supported between cluster_A and cluster_B?

A. NetApp Data Availability Services

B. Snap Mirror Synchronous

C. MetroCluster IP

D. Foreign LUN Import

Correct Answer: B