NS0-161 Q&As

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

You are asked to create a new SVM to serve SMB data using Active Directory authentication. Which two requirements must be satisfied prior to serving data? (Choose two.)

A. DNS must be enabled and configured correctly.

B. The CIFS license must be installed on the storage system.

C. An intercluster LIF must be created for serving SMB data.

D. An administrative user must be created for the SMB SVM.

Correct Answer: AC

QUESTION 2

Click the Exhibit button.

```
cluster1::> qos adaptive-policy-group show -policy-group adaptive_qos

Name: adaptive_qos
Vserver: svm1
Uuid: 09ab72bc-3653-11ea-9e81-0050569dce56
ID: 3782
Expected IOPS: 2048 IOPS/TB
Peak IOPS: 4096 IOPS/TB
Absolute Minimum IOPS: 500 IOPS
Expected IOPS Allocation: used-space
Peak IOPS Allocation: allocated-space
Block Size: ANY
Number of Workloads: 0

cluster1::> vol show -volume vol01 -fields qos-adaptive-policy-group, size, used
vserver    volume    size      used     qos-adaptive-policy-group
---------  ---------  --------  -------  ---------------------------
svm1       vol01      2000GB    500GB    adaptive_qos
```

You have an ONTAP 9.7 cluster. You increased the size of the volume to 3 TB, but the IOPS did not increase as expected.

What are the expected IOPS for the volume after the change? (Choose the best answer)

A. 2048

B. 6144

C. 1024

D. 4096

Correct Answer: C

Reference: https://kb.netapp.com/Advice_and_Troubleshooting/Data_Storage_Software/ONTAP_OS/
What_is_Adaptive_QoS_and_how_does_it_work%3F

QUESTION 3

Click the Exhibit button.

```
clus01::> fcp interface show
  (vserver fcp interface show)
            Logical    Status                             Current    Current    Is
Vserver    Interface  Admin/Oper  WWPN                    Node       Port       Home
---------- ---------- ----------- ----------------------- ---------- ---------- ---------
svm01          fc-1     up/up      20:01:00:a0:98:87:b6:ce clus01-01 0c         true
svm01          fc-2     up/up      20:02:00:a0:98:87:b6:ce clus01-02 0d         true
2 entries were displayed.

clus01::> fcp adapter show -fields fc-wwpn. node, fc-wwnn
      (network fcp adapter show)
node        adapter  fc-wwnn                   fc-wwpn
---------   -------  ------------------------- -------------------------
clus01-01   0c       50:0a:09:80:80:31:06:da   50:0a:09:81:80:31:06:da
clus01-02   0d       50:0a:09:80:80:11:0d:bb   50:0a:09:81:80:11:0d:bb

2 entries were displayed.

clus01::>
```

You are planning to present storage to your servers from your AFF system using FC protocol. You have a pair of FC switches to ensure connectivity and you have decided to use WWPN zoning.

Referring to the exhibit, which two WWPNs do you use for your configuration? (Choose two.)

A. fc-2 WWPN

B. fc-1 WWPN

C. 0d WWPN

D. 0c WWPN

Correct Answer: AB

QUESTION 4

You have a mix of FAS8200s and AFF A700s in your environment. In this scenario, which two statements are true? (Choose two.)

A. Inline data compaction is disabled by default on FAS systems.

B. Inline aggregate-level deduplication is enabled by default on FAS systems.

C. Inline data compaction is disabled by default on AFF systems.

D. Inline aggregate-level deduplication is enabled by default on AFF systems.

Correct Answer: AD

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-
vsmg%2FGUID9C88C1A6-990A-4826-83F8-0C8EAD6C3613.html

QUESTION 5

Your customer has an NTFS volume that they want to access over both SMB and NFS. The client explains that SMB
access works fine, but the clients are unable to NFS mount the volume.

What are three reasons that would cause this issue? (Choose three.)

A. There is no export-policy rule for the NFS clients.

B. The NSF server is not configured.

C. Multi-protocol is not licensed on the cluster.

D. The volume security style must be changed to UNIX.

E. The LIF data protocol does not allow NFS.

Correct Answer: ABD

Reference: https://docs.netapp.com/ontap-9/topic/com.netapp.doc.exp-multp-cg/GUID-22C99AFB-
C64C4E99-8DD0-8F705BC803F8.html

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