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QUESTION 1

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 2

Click the Exhibit button.



```
cluster1::> volume show -vserver vs2 -is-constituent *
Vserver  Volume  Aggregate  State  Type  Size  Available  Used%
-----
vs2      fg1      -          online RW    200TB  76TB      62%
vs2      fg1_0001 aggr1     online RW    25TB   10MB      99%
vs2      fg1_0002 aggr2     online RW    25TB   12TB      52%
vs2      fg1_0003 aggr1     online RW    25TB   10TB      60%
vs2      fg1_0004 aggr2     online RW    25TB   11TB      60%
vs2      fg1_0005 aggr1     online RW    25TB   10TB      56%
vs2      fg1_0006 aggr2     online RW    25TB   12TB      52%
vs2      fg1_0007 aggr1     online RW    25TB   10TB      60%
vs2      fg1_0008 aggr2     online RW    25TB   11TB      56%
```

```
cluster1::> aggr show
Aggregate  Size  Available  Used%  State  #Vols  Nodes  RAID Status
-----
aggr1      300TB  103.71TB  65%    online  30     cluster1-01  raid_dp, normal
aggr0_root 368.4GB 15.83GB   96%    online  1     cluster1-02  raid_dp, normal
aggr2      300TB  176.51TB  41%    online  25     cluster1-02  raid_dp, normal
aggr0_root 368.4GB 15.83GB   96%    online  1     cluster1-01  raid_dp, normal
4 entries were displayed
```

You have an ONTAP cluster that is running a FlexGroup that is serving SMB data out to various users. One of the users receives an error when trying to modify an existing file.

What is the cause of the problem? (Choose the best answer.)

- A. The FlexGroup is full
- B. The constituent is full
- C. The FlexGroup is offline
- D. The aggregate is full

Correct Answer: B

QUESTION 3

Click the Exhibit button.



```
clus01::> fcp interface show
(vserver fcp interface show)
-----
Vserver      Logical   Status      WWPN          Current   Current   Is
              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

Your company is merging with another company. You are asked to set up your AFF A400 cluster to support two networks that have the same overlapping 192.168.1.0/24 subnet.

In this scenario, what must you create, to enable the same subnet with overlapping IPs on the same cluster? (Choose the best answer.)

- A. broadcast domain
- B. IPspace
- C. subnet
- D. failover group



Correct Answer: B

QUESTION 5

You are asked to separate replication and data traffic into their own individual VLANs. You created two new VLANs and need to create logical interfaces (LIFs).

In this scenario, what must you do before creating the LIFs? (Choose the best answer.)

- A. Create a firewall policy.
- B. Create an interface group.
- C. Create a network subnet.
- D. Create a broadcast domain.

Correct Answer: B

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