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QUESTION 1

Which command parameter will result in a thin-provisioned LUN?

- A. -space-allocation enabled
- B. -space-reservation disabled
- C. -space-guarantee none
- D. -space-guarantee volume

Correct Answer: C

QUESTION 2

Which configuration is supported using NetApp's All SAN Array (ASA)?

- A. 24-node cluster
- B. single node cluster
- C. 2-node cluster
- D. 12-node cluster

Correct Answer: C

Reference: <https://docs.netapp.com/allsan/index.jsp?topic=%2Fcom.netapp.doc.dot-asa-config%2FGUID-C0C9B6EF-1AA7-429E-BB84-AC5F9E16D088.html>

QUESTION 3

Exhibit



```
cluster::> volume show -vserver SVM_A
Vserver      Volume      Aggregate    State    Type    Size    Available    Used%
-----
SVM_A        SVM_A_root  aggr1        online   RW      1GB     970.7MB     0%
SVM_A        VOL_A       aggr1        online   RW      100GB   95.00GB     0%
2 entries were displayed.

cluster::> qos adaptive-policy-group show -policy-group apg-VOL-A

      Name: apg-VOL-A
      Vserver: SVM_A
      Uuid: 402a3ae5-6ba3-11eb-ba3a-00a0988887c0
      ID: 13773
      Expected IOPS: 1000IOPS/TB
      Peak IOPS: 2000IOPS/TB
      Absolute Minimum IOPS: 500IOPS
      Expected IOPS Allocation: allocated-space
      Peak IOPS Allocation: used-space
      Block size: ANY
      Number of Workloads: 1
```

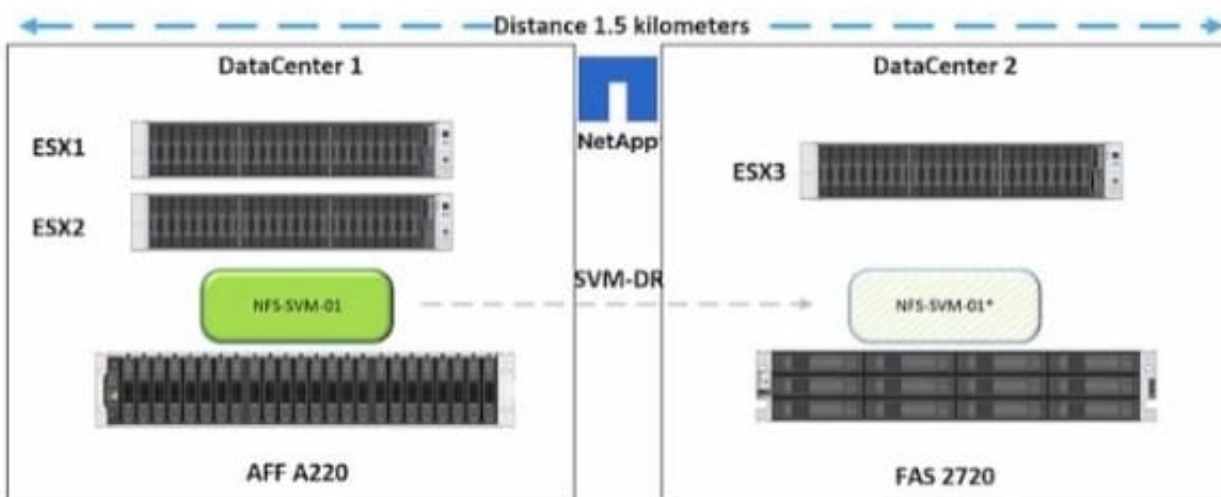
Referring to the exhibit, what is the maximum possible IOPS for the VOL_A volume?

- A. 1000 IOPS
- B. 500 IOPS
- C. 2000 IOPS
- D. 100 IOPS

Correct Answer: B

QUESTION 4

Exhibit.



You have an SVM-DR relationship as shown in the exhibit. You are given a new requirement to use SnapMirror Synchronous (SMS) for the data volumes in NFS-SVM-01. In this scenario, which solution is supported to enable SMS in ONTAP 9.8 software?



- A. Set up new SM-S relationships from the AFF A220 to a new destination.
- B. Set up new SM-S relationships from the FAS2720 to a new destination.
- C. Set up NetApp Cloud Sync with a cloud broker in AWS to replicate to a new destination.
- D. Modify the existing SVM-DR policy to use sync mode.

Correct Answer: C

QUESTION 5

You need to configure data-at-rest encryption for your NetApp ONTAP 9.8 cluster. Your company does not have Key Management Interoperability Protocol (KMIP) services available but must require a passphrase to be entered when a node is rebooted.

In this scenario, which two actions should be performed to satisfy these requirements? (Choose two.)

- A. Configure an external key management server.
- B. Enable onboard key management.
- C. Enable cluster-wide FIPS-compliant mode.
- D. Enable common criteria mode.

Correct Answer: BD

Explanation: Enabling onboard key management by default you are not required to enter a passphrase when the node is rebooted. To be asked the password, you need to enable the common criteria mode also. Reference: <https://docs.netapp.com/ontap-9/topic/com.netapp.doc.pow-nve/Encryption%20of%20data%20at%20rest.pdf>

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