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QUESTION 1

After creating several volumes, you notice that the hosting aggregates immediately show a decrease in available space. Which volume setting would prevent this outcome?

- A. space SLO set to "thick"
- B. space guarantee set to "none"
- C. space SLO set to "semi-thick"
- D. space guarantee set to "volume"

Correct Answer: B

QUESTION 2

Which two types of capacity tiers are supported with FabricPool aggregates in ONTAP 9.8? (Choose two.)

- A. SWIFT Object Store
- B. NFS Export
- C. StorageGRID Object Storage
- D. S3 Object Store

Correct Answer: CD

Reference: <https://www.netapp.com/pdf.html?item=/media/7335-sb-3692pdf.pdf&dv=202093858>

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

You want to add SSDs to existing HDD aggregates.

Which NetApp tool helps you to validate how many SSDs would Improve performance?

- A. OnCommand Workflow Automation
- B. Active IQ Unified Manager
- C. ONTAP System Manager
- D. Automated Workload Analyzer

Correct Answer: D

Explanation: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-940%2Fstorage__automated-working-set-analyzer__start.html

QUESTION 5

Windows 2019 reports 500 GB of free space on a disk; however, on the storage side, the LUN has 0 bytes free. When the host deletes files on the disk, auto reclaim on the thin- provisioned LUN does not occur. In this scenario, which

action should you take to enable space reclamation?

- A. Set the space allocation option to disable.
- B. Set the space allocation option to enable.
- C. Enable space guarantees on the volume.
- D. Enable space guarantees on the LUN.

Correct Answer: B

Reference:

https://kb.netapp.com/Advice_and_Troubleshooting/Data_Storage_Software/ONTAP_OS/Storage_auto-reclamation_does_not_occur

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