



NS0-403^{Q&As}

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QUESTION 1

You are using REST APIs to deploy and manage storage that is provided by NetApp Cloud Volumes ONTAP in Microsoft Azure. You have written a Python script that contains a POST request to the following URL: <http://localhost/occm/api/azure/vsa/working-environments>. However, you receive a 401 response failure message that indicates that the user is not authenticated.

In this scenario, which two steps must you perform to communicate with an endpoint? (Choose two.)

- A. Call an API endpoint with the JWT access token.
- B. Acquire a JWT access token from the OAuth token endpoint.
- C. Call an API endpoint with the refresh token.
- D. Acquire a refresh token from the OAuth token endpoint.

Correct Answer: C

QUESTION 2

Click the Exhibit button.

```
{
  "version": 1,
  "storageDriverName": "solidfire-san",
  "Endpoint": "https://<user>:<password>@<mvip>/json-rpc/8.0",
  "svip": "<svip>:3260",
  "TenantName": "<tenant>",
  "UseCHAP": true,
  "Types": [
    {"Type": "Bronze", "Qos": {"minIOPS": 1000, "maxIOPS": 2000, "burstIOPS": 4000}},
    {"Type": "Silver", "Qos": {"minIOPS": 4000, "maxIOPS": 6000, "burstIOPS": 8000}},
    {"Type": "Gold", "Qos": {"minIOPS": 6000, "maxIOPS": 8000, "burstIOPS": 10000}},
  ],
  "defaults":
  [ "type": "Silver" ]
}
```

Refer to the exhibit and the Storage Class information shown below.

```
apiVersion:
storage.k8s.io/v1beta1 kind:
StorageClass
metadata:
  name: storage-class1
provisioner: cli.trident.netapp.io
parameters:
  backendType: "solidfire-san"
  IOPS: 50
```



What are the minimum IOPS, maximum IOPS, and burst IOPS assigned to the persistent volumes that were created by Trident?

- A. "minIOPS": 600C, "maxIOPS": 8000, "burstIOPS": 10000
- B. "minIOPS": 4QG0, "maxIOPS": 6000, "burstIOPS": 8000
- C. "minIOPS": 50, "maxIOPS": 50, "burstIOPS": 50
- D. "minIOPS": 1000, "maxIOPS": 2000, "burstIOPS": 4000

Correct Answer: D

QUESTION 3

You want to manage your applications using NetApp Astra Control within your Azure account. Which two actions must be completed before accomplishing this task? (Choose two.)

- A. Manually provision Azure Blob storage
- B. Delegate a subnet to Azure NetApp Files.
- C. Set up a capacity pool.
- D. Export your Azure AD Administrator key and import it into Astra Control.

Correct Answer: BD

QUESTION 4

Your customer is using Astra Control Service to back up applications. They require a consistent copy of the data that also captures data in flight.

Which two applications will Astra support in this scenario? (Choose two.)

- A. ksqlDB
- B. Jenkins
- C. Argo CD
- D. PostgreSQL

Correct Answer: AB

QUESTION 5

You are asked to provision storage for a development team to make use of NetApp Trident in their Kubernetes environment. You want to ensure that Trident will not be able to exhaust the storage system resources.

In this scenario, which two actions would you take to satisfy the requirements? (Choose two.)



- A. Limit the maximum volume count.
- B. Limit the available data LIFs.
- C. Use a shared SVM.
- D. Limit the maximum volume size.

Correct Answer: A

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