

DUMPS ARENA

NetApp Certified Hybrid Cloud Implementation Engineer

Netapp NS0-403

Version Demo

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QUESTION NO: 1

You have a single node Cloud Volumes ONTAP (CVO) system in AWS.

In this scenario, which two activities will cause system downtime? (Choose two.)

- A. Change the disk type of a volume from HDD (st1) to SSD (gp2).
- B. Change the Cloud Volumes ONTAP EC2 instance type.
- C. Upgrade the Cloud Volumes ONTAP system software.
- D. Apply a new Cloud Volumes ONTAP license.

ANSWER: C D**QUESTION NO: 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": 6000, "maxIOPS": 8000, "burstIOPS": 10000
- B. "minIOPS": 4000, "maxIOPS": 6000, "burstIOPS": 8000
- C. "minIOPS": 50, "maxIOPS": 50, "burstIOPS": 50
- D. "minIOPS": 1000, "maxIOPS": 2000, "burstIOPS": 4000

ANSWER: D

QUESTION NO: 3

Your company uses all four of NetApp's storage offerings: ONTAP, StorageGRID, Element, and E-Series. You are asked to provide persistent storage to the OpenShift group by using NFS.

In this scenario, which of the available storage deployments would provide access?

- A. StorageGRID
- B. ONTAP Select
- C. E-Series
- D. Element

ANSWER: C

QUESTION NO: 4

You are developing microservices on a Kubernetes system. When developers push new code to a branch, you want to have your application deployed on Kubernetes using the CI/CD pipeline that automatically picks up new changes in the main branch-In this scenario, what are three steps to accomplish this deployment workflow? (Choose three.)

- A. Issue a pull request.
- B. Reset the Git branches.
- C. Commit changes to a Git branch
- D. Configure Git hooks.
- E. Merge code changes to the main branch.

ANSWER: A C D

QUESTION NO: 5

Click the Exhibit button.

```
apiVersion: v1
kind: Pod
metadata:
  name: test-ebs
spec:
  containers:
  - image: k8s.gcr.io/test-webserver
    name: test-container
    volumeMounts:
    - mountPath: /test-ebs
      name: test-volume
  volumes:
  - name: test-volume
    awsElasticBlockStore:
      volumeID: <volume-id>
      fsType: ext4
```

You are reviewing a Kubernetes manifest to deploy an Amazon Elastic Block Store (AWS EBS).

Which two Kubernetes API object types are shown in the exhibit?

- A. Secret
- B. Pod
- C. Volume
- D. Config

ANSWER: D

QUESTION NO: 6

You used a Terraform configuration to create a number of resources in Google Cloud for testing your applications. You have completed the tests and you no longer need the infrastructure. You want to delete all of the resources and save costs.

In this scenario, which command would you use to satisfy the requirements?

- A. terraform untaint
- B. terraform apply
- C. terraform force—unlock
- D. terraform destroy

ANSWER: D

QUESTION NO: 7

You are asked to administer your NetApp Cloud Central account settings to manage users, service accounts, workspaces, connectors, and subscriptions.

In this scenario, which REST API would you access?

- A. Cloud Manager API
- B. AWS API
- C. Tenancy API
- D. ONTAP API

ANSWER: B

QUESTION NO: 8

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.

ANSWER: B D

QUESTION NO: 9

What are two stages in the DevOps lifecycle? (Choose two.)

- A. plan
- B. architect
- C. operate
- D. destroy

ANSWER: C D

QUESTION NO: 10

Your organization is adopting DevOps techniques to accelerate the release times of your product. The organization wants to have more communication between teams, quick iterations, and a better method for training work in progress.

In this scenario, which three methodologies would you recommend? (Choose three.)

- A. waterfall
- B. agile
- C. kanban
- D. scrum
- E. iterative

ANSWER: B C D