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Exam : **NS0-304**

Title : Hybrid Cloud - Administrator Exam

Vendor : Network Appliance

Version : DEMO

NO.1 You are operating a NetApp AFF system. You are creating Snapshot copies on all volumes every four hours. You keep the copies for 30 days. You also have StorageGRID installed with available capacity. You are running out of disk space and want to free up space in the most cost effective way without losing any Snapshot copies.

In this scenario, which statement is correct?

- A. Add additional SSDs to your aggregates.
- B. Add a tape library and copy the Snapshot copies to it every day.
- C. Deactivate Snapshot copies on all volumes.
- D. Add an external capacity tier to your aggregates and set the tiering policy to snapshot-only.

Answer: A

NO.2 A storage administrator wants to deploy a Cloud Volumes ONTAP volume to store data.

 Edit volume DbData

Protocol: NFS

Access control:

- No access to the volume
- Custom export policy

10.20.0.0/16

Referring to the exhibit, what is the network range of clients that may access the volume using NFS?

- A. 10.20.0.1 through 10.255.255.254
- B. 10.20.0.1 through 10.20.0.16
- C. 10.20.0.1 through 10.20.255.254
- D. 10.20.0.1 through 10.20.255.16

Answer: C

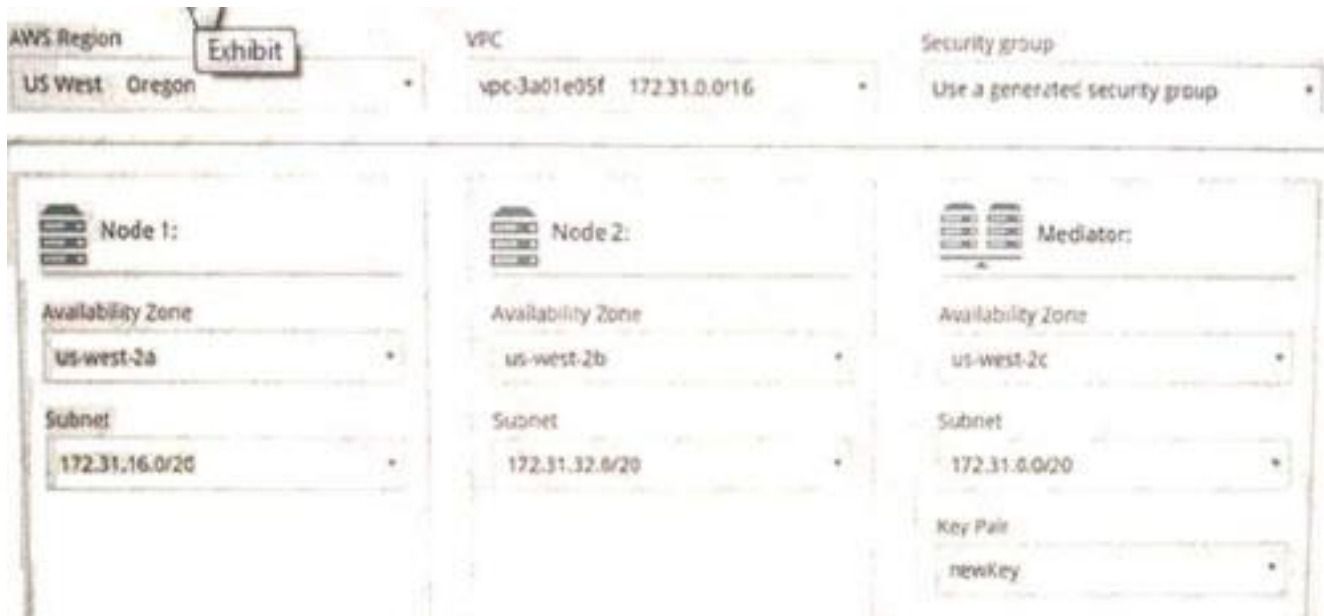
NO.3 A customer has OnCommand Cloud Manager deployed in its corporate network. The customer wants to use OnCommand Cloud Manager to deploy Cloud Volumes ONTAP in an AWS VPC.

In this scenario, which network connectivity enables this solution?

- A. a VPN connection
- B. a VPC peering connection
- C. a Fiber Channel connection
- D. a loopback address In the AWS routing table

Answer: A

NO.4 Referring to the exhibit, you are setting up an iSCSI LUN on Node1 and need to test network failover to Node2 for hosts Inside the VPC.



In this situation, which IPs are required for MA failover?

- A. Inter cluster IPs
- B. floating IPs
- C. static IPs
- D. management IPs

Answer: D

NO.5 You are experiencing slow database queries from a compute instance running a relational database on Azure NetApp Files.

In this scenario, what are three reasons for this issue? (Choose three.)

- A. the automatic QoS quota size of the Azure NetApp Files volume 17
- B. the size of the compute instance
- C. a single root I/O virtualization (SR-IOV) driver in the compute instance with accelerated networking
- D. the number of snapshots to keep in the Azure NetApp Files volume snapshot policy
- E. a manual QoS throughput setting of the Azure NetApp Files volume

Answer: ABD

NO.6 As a Cloud Volumes administrator for AWS, which three steps should you complete before launching OnCommand Cloud Manager in AWS? (Choose three.)

- A. Grant access to AWS CMK.
- B. Grant AWS permissions.
- C. Create a Direct Connect.
- D. Subscribe to Cloud Volumes ONTAP in AWS.
- E. Verify your AWS networking.

Answer: ACD

NO.7 After deploying Cloud Volumes ONTAP in AWS, you notice a high CPU warning that is reported by Amazon CloudWatch.

In this scenario, what should you do?

- A. Change Amazon Elastic Block Storage (Amazon EBS) disks.
- B. Change the instance size to avoid this warning.
- C. Upgrade Cloud Volumes ONTAP to the latest version.
- D. Ignore this warning, the alarm is not relevant.

Answer: C

NO.8 As a Cloud Volumes ONTAP administrator on AWS, you want to secure your Cloud Volumes ONTAP nodes so that you can access them from only your 10.50.0.0/16 network. In this scenario, what would you modify to secure the nodes?

- A. Change the Cloud Volumes ONTAP Security Group from 0.0.0.0/0 to 10.50.0.0/16.
- B. Change the Cloud Volumes ONTAP Security Group from 0.0.0.0/0 to 10.0.0.0/8.
- C. Change the Cloud Manager Security Group from 0.0.0.0/0 to 10.0.0.0/8. 5
- D. Change the Cloud Manager Security Group from 0.0.0.0/0 to 10.50.0.0/16.

Answer: A

NO.9 You are asked to reduce cloud costs by shutting down Cloud Volumes ONTAP instance when it is not in use.

Referring to the exhibit, which two actions does OnCommand Cloud Manager perform on this Cloud Volumes ONTAP instance? (Choose two.)

The screenshot shows two scheduling options:

- Turn off every weekday (Mon, Tue, Wed, Thu, Fri) - turn off at 08:00 PM for 12 Hours (1-24)
- Turn off every weekend (Sat) - turn off at 12:00 AM for 48 Hours (1-48)

- A. It restarts on Sunday at 11:55 p.m.
- B. It shuts down on Saturday 12:00 a.m.
- C. It restarts on Monday at 12:00 a.m.
- D. It shuts down on Saturday 12:05 a.m.

Answer: BC

NO.10 Which two network topologies would support SnapMirror data replication from Cloud Volumes ONTAP for Azure to Cloud Volumes ONTAP for AWS? (Choose two.)

- A. Virtual Private Cloud > AWS Transit Gateway
- B. cloud provider -> on-premises -> cloud provider VPN
- C. Virtual Private Cloud (VPC) -> Azure Virtual Network (VNET) peering
- D. cloud provider -> cloud provider VPN

Answer: B

NO.11 A cloud administrator has a source and a destination volume in different VPCs in the AWS cloud.

The administrator wants to replicate data between the source and destination volumes and avoid

ingress and egress charges.

What must the administrator verify to satisfy the requirements?

- A. that the VPC peering connection and the appropriate routing table entries exist
- B. that the destination VPC has connectivity to the corporate
- C. that the source VPC has connectivity to the corporate network
- D. that the source and the destination VPCs are connected to the VPN Gateway

Answer: A

NO.12 Which hypervisor would be deployed using NetApp Deployment Engine?

- A. Red Hat Virtualization
- B. VMware vSphere
- C. Citrix Xen
- D. KVM Correct

Answer: B

NO.13 You want to move cold user data blocks from an AFF A300 active file system to the capacity tier in AWS S3.

In this scenario, how would you configure Fabric Pool?

- A. Set the auto tiering policy.
- B. Set a Snapshot copy tiering policy.
- C. Set the backup tiering policy.
- D. Set a none tiering policy.

Answer: C

NO.14 You need to double your Cloud Volumes Service storage and performance. Which attribute would you edit to satisfy this requirement?

- A. Service level
- B. Quota
- C. Name
- D. Togs

Answer: A