NS0-527^{Q&As}

NetApp Certified Implementation Engineer - Data Protect

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QUESTION 1

You are the administrator of an ONTAP cluster, where the majority of users are using Linux machines with home directories mounted using NFS. You keep six daily, four weekly, and one monthly Snapshot copy locally. However, you do not replicate the data to another instance of ONTAP. One of your users reports having accidentally deleted a file, but does not remember the self-serve restore procedure.

How does the user restore the file without having administrator privileges on the cluster?

A. Issue the snapshot restore-file command.

B. Copy the deletedfile from the .snapshot directory.

C. Issue the volume snapshot restore command.

D. Using ONTAP System Manager, restore the volume from a Snapshot copy.

Correct Answer: B

QUESTION 2

A customer has a 2-node ONTAP Select HA cluster deployed on the same site. The ONTAP Deploy VM has been accidentally deleted. The 2-node ONTAP Select HA cluster is still serving data, but the storage failover capability has been disabled.

In this scenario, what would you do to reestablish the storage failover capability on your cluster?

A. Deploy two ONTAP Deploy VMs and a new 2-node ONTAP Select cluster and then migrate the data.

B. Deploy a secondary ONTAP Deploy VM and restore the 2-node cluster quorum.

C. Deploy two single-nodeONTAP Select clusters and migrate all exiting data.

D. Deploy a new 4-node ONTAP Select cluster and distribute data from the existing cluster.

Correct Answer: C

QUESTION 3

Click the Exhibit button.

```
cluster1::*> network test-path -source-node node1 -destination-cluster cluster1 -destination node node2

    Test Duration: 10.65 secs
   Send Throughput: 1092.65 MB/sec
Receive Throughput: 1092.65 MB/sec
        MB Sent: 11633.69
    MB Received: 11633.69
    Avg Latency:   64.40 ms
    Min Latency:    2.41 ms
    Max Latency: 2099.17 ms
```

You need to verify that you have a 10 Gb path between two clusters for SnapMirror traffic. Referring to the exhibit, how fast is the network path between the clusters?

A. 10 Mb

B. 100 Mb

C. 1 Gb

D. 10 Gb

Correct Answer: C

Reference:https://docs.netapp.com/ontap-9/topic/com.netapp.doc.dot-cm- nmg/Network%20and%20LIF%20management.pdf

QUESTION 4

You are the administrator of an ONTAP 9.7 cluster. You configured an hourly Snapshot schedule for all volumes. One of your users accidentally deleted an important spreadsheet file on an SMB share. This file must be restored within a minimum amount of time.

Which two actions satisfy this requirement? (Choose two.)

A. On the cluster CLI, issue the volume clone restore command.

B. On the cluster CLI, issue the volume snapshot restore-file command.

C. In Windows Explorer, right-click on the SMB share where the file was deleted, goto "Previous Versions" and select the file, then copy it to the original location.

D. In ONTAP System Manager, navigate to the volume where the share resides, click on "Snapshot Copies" and restore the latest Snapshot copy.

Correct Answer: BC

QUESTION 5

Click the Exhibit button.

An employee\\'s computer and mapped home folder has been encrypted with ransomware. You are asked to restore the data from a SnapVault repository. Referring to the exhibit, what happens when the volume is restored?

A. All files in the volume are restored.

B. The restore is performed locally.

C. The original data is decrypted in place.

D. Only files that have changed in the volume are restored.

Correct Answer: A

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