



# NS0-527<sup>Q&As</sup>

NetApp Certified Implementation Engineer - Data Protect

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### QUESTION 1

A customer is running multiple Oracle DBs over NFS. The volumes are replicated using SnapMirror to a secondary site, which also hosts the development and test systems. They want to streamline the creation of test environments on the secondary site so that they will not have to manually use FlexClone to clone multiple volumes for each request.

In this scenario, which tool satisfies these requirements?

- A. Snap Creator Framework
- B. OnCommand Unified Manager
- C. NetApp Service Level Manager
- D. OnCommand Workflow Automation

Correct Answer: A

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### QUESTION 2

A customer has ONTAP 9.5 clusters running at two nearby locations. The customer wants a zero RPO for one mission-critical volume. In this scenario, which two NetApp solutions satisfy this requirement while using the existing ONTAP clusters? (Choose two.)

- A. SnapMirror Synchronous in StrictSync mode
- B. FabricPool
- C. SnapMirror Synchronous in Sync mode
- D. SyncMirror

Correct Answer: AC

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### QUESTION 3

Your customer wants to ensure that the SnapMirror relationships are easily managed in a bidirectional, multi-cluster environment. Which version of clustered Data ONTAP would you recommend?

- A. clustered Data ONTAP 9.1
- B. clustered Data ONTAP 8.2.3
- C. clustered Data ONTAP 8.3
- D. clustered Data ONTAP 8.1.4

Correct Answer: A

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#### QUESTION 4

You have two ONTAP clusters, cluster1 and cluster2. Cluster1 has an SVM serving SMB3 data and you want to protect it by replicating it to cluster2 using SVM DR. The source and destination subnets are identical. You want to retain the CIFS server security of the SVM at the destination site.

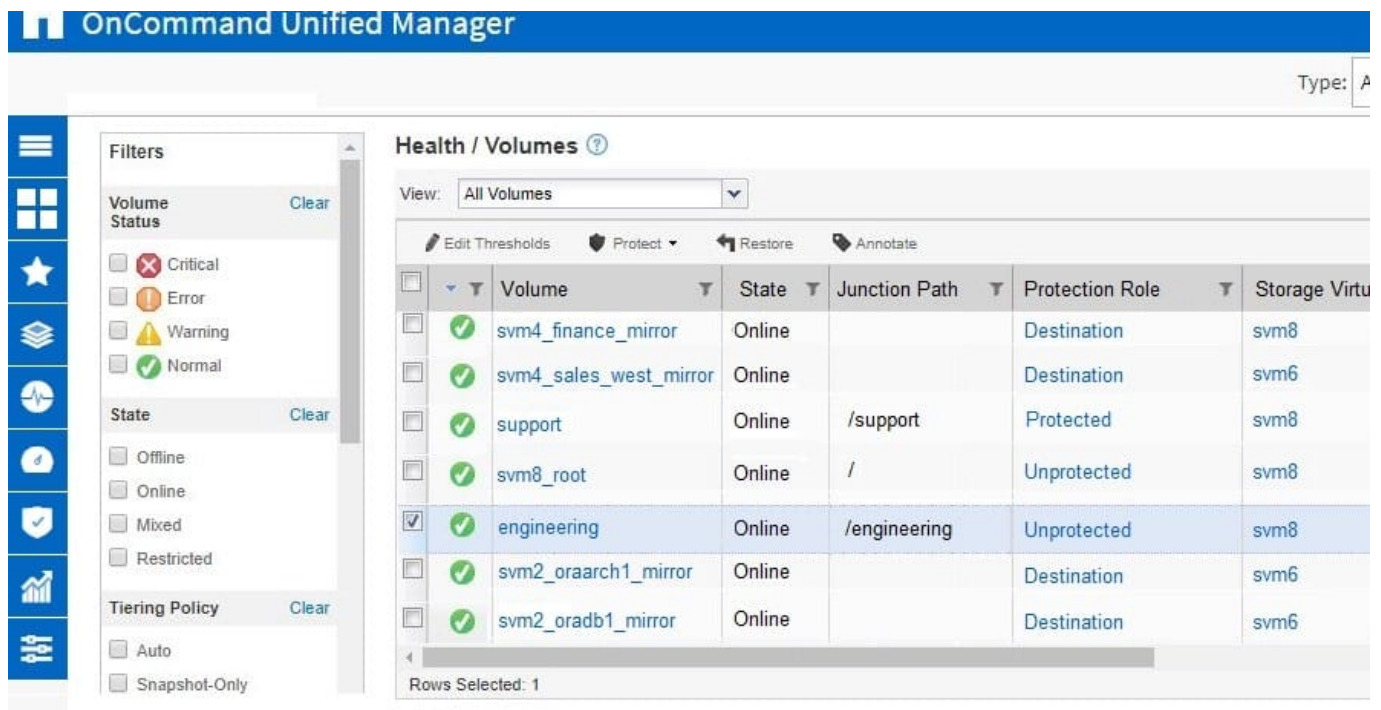
In this scenario, which three steps would you take to configure the SVM DR relationship? (Choose three.)

- A. Configure the network for data access on the destination SVM.
- B. Create the SnapMirror relationship with the id-preserve option set to true.
- C. Create the destination SVM with the dp-destination subtype.
- D. Create a CIFS server on the destination SVM.
- E. Initialize the SnapMirror relationship.

Correct Answer: ABD

#### QUESTION 5

Click the Exhibit button.



The screenshot shows the OnCommand Unified Manager interface. The 'Health / Volumes' page is displayed, showing a table of volumes. The 'engineering' volume is selected, and its details are shown in the table below.

Volume	State	Junction Path	Protection Role	Storage Virtual Machine
svm4_finance_mirror	Online		Destination	svm8
svm4_sales_west_mirror	Online		Destination	svm6
support	Online	/support	Protected	svm8
svm8_root	Online	/	Unprotected	svm8
<b>engineering</b>	Online	/engineering	Unprotected	svm8
svm2_orach1_mirror	Online		Destination	svm6
svm2_oradb1_mirror	Online		Destination	svm6

You want to restore a file from the engineering volume that is shown in the exhibit. When you click Restore in OnCommand UnifiedManager, there are no files available to restore. Referring to the exhibit, what caused this problem?

- A. The engineering volume is currently online.
- B. Workflow Automation is not configured to restore files from Snapshot copies.



C. No Snapshot copies exist for the engineering volume.

D. The engineering volume is unprotected.

Correct Answer: B

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