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**Exam** : **NS0-525**

**Title** : NetApp Certified  
Implementation Engineer,  
Data Protection

**Vendor** : Network Appliance

**Version** : DEMO

**NO.1** A customer is using SnapCenter and they want to see details about: 1.) unprotected databases outside of resource groups, 2.) databases that have not been backed up during the report period, 3.) databases that belong to a resource group for which backups have failed, and 4.) the database SnapVault status.

In this scenario, which report type satisfies the requirements?

- A. Backup Report
- B. Restore Report
- C. Plug-in Report
- D. Clone Report

**Answer:** C

**NO.2** Click the Exhibit button.

Machine	Storage type
Physical server	FC-connected LUNs
	iSCSI-connected LUNs
	NFS-connected volumes
VMware ESX	RDM LUNs connected by an FC or iSCSI ESXi HBA
	iSCSI LUNs connected directly to the guest system by the iSCSI initiator
	VDMKs on VMFS or NFS datastores
	NFS volumes connected directly to the guest system

A customer is interested in using SnapCenter to support Snapshot copies with their Oracle DB. They virtualized their environment but do not have any block protocols available.

In this solution, which protocol shown in the exhibit is supported?

- A. FC
- B. SMB3
- C. iSCSI
- D. NFS

**Answer:** D

**NO.3** Click the Exhibit button.

```

Source Path: svm1:volume1
Destination Path: svm2:volume1_1_BK
Relationship Type: XDR
Relationship Group Type: none
SnapMirror Schedule: -
SnapMirror Policy Type: sync-mirror
SnapMirror Policy: Sync
Tries Limit: -
Throttle (KB/sec): unlimited
Mirror State: Snapmirrored
Relationship Status: OutOfSync
Snapshot Checkpoint: -
Newest Snapshot: snapmirror.6046316f-5a35-11e9-84ef-
00505689957a_2159386282.2019-04-09_125605
Newest Snapshot Timestamp: 04/09 12:55:55
Exported Snapshot: snapmirror.6046316f-5a35-11e9-84ef-
00505689957a_2159386282.2019-04-09_125605
Exported Snapshot Timestamp: 04/09 12:55:55
Healthy: false
Unhealthy reason: Transfer failed. (Job initiated abort)
Destination Volume Node: cluster1-02
Relationship ID: ceb5ee6e-5ac6-11e9-8670-005056894144
Last Transfer Type: resync
Last Transfer Size: 9.22KB
Last Transfer Network Compression Ratio: 1:1
Last Transfer Duration: 0:0:11
Last Transfer From: svm1:volume1
Last Transfer End Timestamp: 04/09 12:56:06
Progress Last Updated: -
Relationship Capability: 8.2 and above
Lag Time: 0:0:5

```

Referring to the exhibit, which two statements are true? (Choose two.)

- A. The source volume is unavailable for I/O
- B. A manual re-synchronization is needed.
- C. The source volume is available for I/O.
- D. A manual re-synchronization is not needed.

**Answer:** C,D

**NO.4** Data on an AFF system is replicated using SnapMirror to a FAS system that is configured with NL-SAS-based storage.

In this scenario, which storage efficiency is lost on the SnapMirror destination?

- A. compaction
- B. aggregate-level deduplication
- C. compression
- D. volume-level deduplication

**Answer:** B

**NO.5** A customer is using SnapMirror to replicate their data to a remote site. They notice that storage efficiency is not preserved, and the amount of data at the destination is higher than expected.

In this scenario, which configuration in the destination volume would cause this issue?

- A. There is an existing FlexClone volume on the destination.

- B. Post process deduplication is enabled on the destination.
- C. The volumes are not thin-provisioned on the destination.
- D. Post process compression is enabled on the destination.

**Answer:** A

**NO.6** You are creating a SnapVault relationship and have concerns about the available capacity on the destination.

In this scenario, which three factors must you consider when you size the destination volume?  
(Choose three.)

- A. the rate of data increase on the source
- B. the number of Snapshot copies to retain on the destination
- C. the number of Snapshot copies to retain on the source
- D. the size of the source volume
- E. the autogrow settings on the source volume

**Answer:** A,B,D