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QUESTION 1

Which set of protocols provide block-level access to NetApp storage?

- A. SNA and RPC
- B. iSCSI and FCP
- C. HTTP and FTP
- D. CIFS and NFS

Correct Answer: B

iSCSI and Fiber Channel encapsulate SCSI protocol, simulating direct disk access. These are commonly referred to as a block storage protocols. FCoE is another such protocol. CIFS and NFS, HTTP and FTP provide file access not block access.

QUESTION 2

You receive an error message from an iSCSI host stating that there is an authentication error. Which command would troubleshoot the failure?

- A. `iscsi security show`
- B. `iscsi security generate`
- C. `iscsi show authentication`
- D. `iscsi security authentication`

Correct Answer: A

https://library.netapp.com/ecmdocs/ECMP1196890/html/man1/na_iscsi.1.html

`iscsi security show` Display the default authentication and all the initiator specific authentication information. Hint: Remember that the `iscsi` command is mostly structured "iscsi noun verb", unlike the `fcp` command which is structure "fcp verb noun". Example: `iscsi initiator show`, `fcp show initiator`.

QUESTION 3

The SnapVault secondary system allows you to keep a separate schedule of Snapshot copies from your primary system.

- A. True
- B. False

Correct Answer: A



QUESTION 4

In a Fiber Channel configuration, the host's HBA is referred to as the _____, and the storage system's HBA to as the _____.

- A. Target, initiator
- B. Primary, secondary
- C. Initiator, target
- D. Secondary, primary

Correct Answer: C

QUESTION 5

A volume is SnapMirrored hourly. You revert the volume using a snapshot that was created two days ago. Which command continues the relationship?

- A. SnapMirror initialize
- B. SnapMirror quiesce
- C. SnapMirror resume
- D. SnapMirror resync
- E. SnapMirror update

Correct Answer: D

You can use the snapmirror resync command to reestablish the connection between the source and the destination. This command is applied after the SnapMirror relationship between the source and destination is broken.

<https://library.netapp.com/ecmdocs/ECMP1196991/html/GUID-5D846D24-0903-4982-A429-71AE5C0F9033.html>

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