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QUESTION 1

An iSCSI or FC SAN implementation provides _____ access to LUNs.

- A. VLD
- B. VIIP
- C. File
- D. Block

Correct Answer: D

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

Which mechanism allows you to make LUNs available to some initiators and unavailable to others?

- A. LUN masking
- B. LUN grouping
- C. LUN cloning
- D. LUN hiding

Correct Answer: A

http://en.wikipedia.org/wiki/Logical_Unit_Number_masking Logical Unit Number Masking or LUN masking is an authorization process that makes a Logical Unit Number available to some hosts and unavailable to other hosts.

QUESTION 3

To automatically export volumes and directories on storage system reboot, include them in the `/etc/exports` file.

- A. True
- B. False

Correct Answer: A

https://library.netapp.com/ecmdocs/ECMP1196890/html/man5/na_exports.5.html

The `/etc/exports` file contains a list of export entries for all file system paths that Data ONTAP exports automatically when NFS starts up.



QUESTION 4

Using the output below, a co-worker determined that these are type "Solaris" LUNs. What would your determination be?

```
lun show -m
```

LUN path	Mapped to	LUN ID	Protocol
/vol/vol1/lun0	solaris - igroup0 0	/vol/vol1/lun	solaris- igroup1 0
/vol/vol1/qtreet1/lun2	solaris - igroup2 0	/vol/vol1/qtreet1/lun3	solaris - igroup3

- A. These are type "Solaris" LUNs.
- B. Not enough information is given here. Run the lun map command to get the information requested.
- C. Not enough information is given here. Run the lun show -v command to get the information requested.
- D. Not enough information is given here. Run the lun status command to get the information requested.

Correct Answer: C

https://library.netapp.com/ecmdocs/ECMP1196979/html/man1/na_lun.1.html

lun show [-v | -m | -c] [all | mapped | offline | online | unmapped | staging | -g initiator_group | -n node | -l vol_name | lun_path] Displays the status (lun_path, size, online/offline state, shared state) of the given LUN or class of LUNs. With the -v option supplied, additional information (comment string, serial number, LUN mapping, HA Pair Shared Volume Information) is also displayed. With the -m option supplied, information about lun_path to initiator_group mappings is displayed in a table format. With the -c option supplied, information about LUN cloning status is displayed.

A specific LUN can be indicated by supplying its lun_path. When an initiator_group is specified, status is reported for all LUNs that are mapped to the initiator group. When a node is specified, status is reported for all LUNs that are mapped to initiator groups which contain that node. When staging is specified, information about the temporary LUNs preserved in the staging area is reported. When vol_name is specified, status is reported for all the LUNs in that volume. Mapped LUNs are ones with at least one map definition. A LUN is online if it has not been explicitly made offline using the lun offline command.

```
richfiler1> lun show -v
/vol/lun1_vol/lun1          1g (1073741824)    (r/w, online)
Serial#: BMRoA$DKgzbz
Share: none
Space Reservation: disabled
Multiprotocol Type: solaris
Occupied Size:      0 (0)
Creation Time: Mon Sep  2 16:09:55 EST 2013
Cluster Shared Volume Information: 0x0
```

QUESTION 5

Which exportfs command will temporarily export the resource while ignoring the options specified in the / etc/exports file?

- A. exportfs v



B. exportfs u

C. exportfs a

D. exportfs i

Correct Answer: D

https://library.netapp.com/ecmdocs/ECMP1196890/html/man1/na_exportfs.1.html exportfs [-v] [-io options] path -i
Ignores the options specified for a file system path in the /etc/exports file. If you do not specify the I option with the -o option, Data ONTAP uses the options specified for the file system path in the /etc/ exports file instead of the options you specify on the command line.

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