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<https://drive.google.com/drive/folders/1MxkLZN5KA1zypVT09BJ6WLvLiN2Rnad8?usp=sharing> QUESTION 34 Which command

displays the statistics for Ethernet network interfaces? A. ifconfig B. ifstat C. sysconfig D. sysstat Answer: B Explanation:

[https://library.netapp.com/ecmdocs/ECMP1196890/html/man1/na\\_ifstat.1.html](https://library.netapp.com/ecmdocs/ECMP1196890/html/man1/na_ifstat.1.html) ifstat - display device-level statistics for network

interfaces QUESTION 35 Which command is used to set the configuration of an Ethernet network interface? A. ifconfig B. ifstat C.

netstat - i D. sysconfig - v Answer: A Explanation:

[https://library.netapp.com/ecmdocs/ECMP1196979/html/man1/na\\_ifconfig.1.html](https://library.netapp.com/ecmdocs/ECMP1196979/html/man1/na_ifconfig.1.html) ifconfig - Configures network interface

parameters. QUESTION 36 What are three true statements about physical reallocation of data added in ONTAP 7.3? (Choose

three.) A. Use reallocate -p pathname to run the physical reallocate. B. Use aggr reallocate -p pathname to run the physical

reallocate. C. Reinitialize any SnapMirror relationship for the new physical geometry. D. Volume Snapshots do not need to be

deleted for the reallocate to run effectively. E. Don't run it on files, volumes, and LUNs that are in an aggregate created by a version

of ONTAP earlier than 7.2. Answer: A D E Explanation:

[https://library.netapp.com/ecmdocs/ECMP1196979/html/man1/na\\_reallocate.1.html](https://library.netapp.com/ecmdocs/ECMP1196979/html/man1/na_reallocate.1.html) The -p option requests that reallocation of user

data take place on the physical blocks in the aggregate, but the logical block locations within a flexible volume are preserved.

Aggregate reallocation is not supported on aggregates created prior to Data ONTAP 7.2. Using the -p option may reduce the extra

storage requirements in a flexible volume when reallocation is run on a volume with snapshots. It may also reduce the amount of

data that needs to be transmitted by SnapMirror on its next update after reallocation is performed on a SnapMirror source

volume. QUESTION 37 Physical Reallocation of a SnapMirror source volume increases the amount of data to transfer for the next

SnapMirror update. A. True B. False Answer: B Explanation:

[https://library.netapp.com/ecmdocs/ECMP1196979/html/man1/na\\_reallocate.1.html](https://library.netapp.com/ecmdocs/ECMP1196979/html/man1/na_reallocate.1.html) Using the -p option may reduce the extra

storage requirements in a flexible volume when reallocation is run on a volume with snapshots. It may also reduce the amount of

data that needs to be transmitted by SnapMirror on its next update after reallocation is performed on a SnapMirror source

volume. QUESTION 38 A snapshot is a frozen, read-only image of the entire Data ONTAP active file system that reflects the state of

the \_\_\_\_\_ at the time the snapshot was created. A. qtrees B. volume C. directory D. storage system Answer: B

Explanation: [http://backdrift.org/man/netapp/man1/na\\_snap.1.html](http://backdrift.org/man/netapp/man1/na_snap.1.html) Snapshots can be made of volumes or aggregates; most commonly

the former. The question refers to a file system, or more specifically a volume. You cannot snapshot directories or qtrees

alone. QUESTION 39 Data ONTAP uses inodes in an active file system to reference \_\_\_\_\_. A. qtrees B. disk blocks C.

file segments D. Snapshot copies Answer: B Explanation: All data, whether file or block-based, resides in 4KB blocks on disk. A

group of related blocks make up a file. To accommodate different file sizes, the WAFL filesystem describes each file with reference

pointers called inodes. [https://communities.netapp.com/servlet/JiveServlet/previewBody/5027-102-1-](https://communities.netapp.com/servlet/JiveServlet/previewBody/5027-102-1-6953/PS%20Tech%20Note%200018%20-%20maxfiles.pdf)

[6953/PS%20Tech%20Note%200018%20-%20maxfiles.pdf](https://communities.netapp.com/servlet/JiveServlet/previewBody/5027-102-1-6953/PS%20Tech%20Note%200018%20-%20maxfiles.pdf) QUESTION 40 Which command disables client access to Snapshot copies

on a volume called flexvol1? A. cifs shares -change flexvol1 -nosnap B. snap access flexvol1 off C. vol options flexvol1

nosnapdir on D. vol options flexvol1 snapdir off E. vol options flexvol1 snapdir on Answer: C QUESTION 41 When Data ONTAP

creates a weekly, nightly, or hourly snapshot, the value of n (as shown by the snap list command) is adjusted for all the weekly, n,

nightly, n, or hourly, n Snapshot copies. The higher the value of n, the \_\_\_\_\_ the snapshot. A. older B. newer C. more

important D. least important Answer: A Explanation: where n is an integer. The most recent weekly Snapshot copy is weekly.0,

weekly.1 is the next most recent weekly Snapshot copy, and so on.

[https://library.netapp.com/ecmdocs/ECMP1113957/html/GUID-1D3B0C7D-D94E-43A3-9091-](https://library.netapp.com/ecmdocs/ECMP1113957/html/GUID-1D3B0C7D-D94E-43A3-9091-5E76003E16EB.html) 5E76003E16EB.html QUESTION

42 A SnapVault secondary volume can contain up to \_\_\_\_ Snapshot copies for data protection. A. 125 B. 251 C. 255 D. Depends

on capacity and number of disk drives Answer: B QUESTION 43 Which three are pre-requisites for using SnapRestore? (Choose

three.) A. The volume to be reverted must be offline. B. The volume to be reverted must not be a SnapMirror destination. C. You

must enter the SnapRestore license code before you can use it. D. Snapshot copies must exist on the storage system so that you can

select a snapshot for the reversion. Answer: B C D Explanation: You must meet certain prerequisites before using SnapRestore:-

SnapRestore must be licensed on your storage system.- There must be at least one Snapshot copy on the system that you can select

to revert.- The volume to be reverted must be online.- The volume to be reverted must not be in use for data replication.

[http://hd.kvsconsulting.us/netappdoc/733docs/html/ontap/onlinebk/GUID-A14081A3-9270-47EE-](http://hd.kvsconsulting.us/netappdoc/733docs/html/ontap/onlinebk/GUID-A14081A3-9270-47EE-A1C1-EC52D3ABDBD0.html)

A1C1-EC52D3ABDBD0.html

QUESTION 44 Which command or procedure would you use to undo a volume SnapRestore operation?

A. snap restore -r volB. snap revert -s volC. snap restore undo volD. You cannot undo a SnapRestore operation at the volume level.

Answer: D!!!RECOMMEND!!!1.

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