

VCS-261^{Q&As}

Administration of Veritas InfoScale Storage 7.3 for UNIX/Linux

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QUESTION 1

The disk group appdg is imported onto host01 using the `vx dg -t import appdg` command. Volumes have been started and file systems mounted. The system is then gracefully rebooted.

What happens to the appdg disk group after host01 has restarted?

- A. The appdg disk group remains deported; any host that can access the appdg disk group can import it.
- B. The appdg disk group remains deported; only host01 can import the disk group using the `vx dg import appdg` command.
- C. The appdg disk group is automatically imported; all volumes in the disk group are automatically started.
- D. The appdg disk group is automatically imported without starting the volumes or mounting the file systems.

Correct Answer: A

QUESTION 2

What is the default caching mode of a VxFS cache area for a specified mount point?

- A. nocaching
- B. write
- C. read
- D. write-back

Correct Answer: C

QUESTION 3

Which file contains the name of the site to which the host belongs on a site-aware InfoScale Storage system?

- A. `/etc/vx/.site`
- B. `/etc/hosts`
- C. `/etc/vx/sites`
- D. `/etc/vx/volboot`

Correct Answer: D

QUESTION 4

An administrator uses the command below to create a file system on a volume appvol.

```
# /opt/VRTS/bin/mkfs -t vxfs /dev/vx/rdisk/appdg/appvol 2TB
```

What is the block size of the file system?

- A. 1024
- B. 2048
- C. 4096
- D. 8192

Correct Answer: A

Reference: http://sort.symantec.com/public/documents/vif/7.0/aix/productguides/html/sf_admin/ch07s01.htm

QUESTION 5

Which command should an administrator use to recreate the /etc/vx/volboot file in a Veritas Volume Manager environment where root disk is encapsulated?

- A. vxconfigd
- B. vxdctl
- C. vxedit
- D. vxdiskadm

Correct Answer: B

Reference: https://www.veritas.com/support/en_US/article.100010415

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