VCS-261^{Q&As}

VCS-261^{Q&As}

Administration of Veritas InfoScale Storage 7.3 for UNIX/Linux

Pass Veritas VCS-261 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/vcs-261.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Veritas Official Exam Center

QUESTION 1

Which Veritas InfoScale Storage for UNIX/Linux user interface provides a menu-driven, text-based interface for performing some disk and disk group administration?

A. Veritas Enterprise Administrator (VEA)

B. Veritas InfoScale Operations Manager (VIOM)

C. vxedit

D. vxdiskadm

Correct Answer: B

QUESTION 2

Refer to the exhibit.

```
v    datavol        -                    ENABLED   ACTIVE   2097152   SELECT  datavol-03      fsgen
pl   datavol-03     datavol              ENABLED   ACTIVE   2097152   STRIPE  2/128     RW
sv   datavol-S01    datavol-03           datavol-L01  1     1048576   0/0     2/2       ENA
v2   datavol-L01    -                    ENABLED   ACTIVE   1048576   SELECT  -         fsgen
p2   datavol - P01  datavol-L01          ENABLED   ACTIVE   1048576   CONCAT  -         RW
s2   datadg01-02    datavol-P01          datadg01     0     1048576   0       hds9500-alua0_6   ENA
p2   datavol-P02    datavol-L01          ENABLED   ACTIVE   1048576   CONCAT  -         RW
s2   datadg03-02    datavol-P02          datadg03     0     1048576   0       hds9500-alua0_8   ENA
sv   datavol-S02    datavol-03           datavol-L02  1     1048576   1/0     2/2       ENA
v2   datavol-L02    -                    ENABLED   ACTIVE   1048576   SELECT  -         fsgen
p2   datavol-P03    datavol-L02          ENABLED   ACTIVE   1048576   CONCAT  -         RW
s2   datadg02 - 02  datavol-P03          datadg02     0     1048576   0       hds9500-alua0_7   ENA
p2   datavol-P04    datavol-L02          ENABLED   ACTIVE   1048576   CONCAT  -         RW
s2   datadg04-02    datavol-P04          datadg04     0     1048576   0       hds9500-alua0_9   ENA
```

What is the layout of the volume described in the vxprint output provided in the exhibit?

A. mirrored volume with each mirror made up of concatenated subdisks (mirror-concat)

B. mirrored volume with each mirror made up of striped subdisks (mirror-stripe)

C. layered volume striped across mirrored subvolumes (stripe-mirror)

D. layered volume formed by concatenation of mirrored subvolumes (concat-mirror)

Correct Answer: B

QUESTION 3

How many Veritas file system cache areas are supported by SmartIO?

A. one cache of each cache type on each system

B. one for read caching and one for write caching on each system

C. one for read caching and one for write caching for each file system

D. one for read caching and one for write-back caching for each file system

Correct Answer: B

QUESTION 4

Which two commands are used for thin reclamation? (Choose two.)

A. fsadm

B. vxdctl

C. vxdisk

D. vxtune

E. vxdmpadm

Correct Answer: AC

QUESTION 5

The disk group appdg is imported onto host01 using the vxdg -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 vxdg 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