Veritas VCS-261 Practice Questions

Shared by Cleveland on 11-11-2026

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Question 1

Question Type: MultipleChoice

What is the default read policy for a mirrored volume without site consistency enabled?

Options:

A- prefer
B- round
C- select
D- split

Answer:

C

Question 2

Question Type: MultipleChoice

Which benefit is acquired using SmartTier?

Options:

A- the one-time assignment of application files to a storage class
B- the automatic migration of files between storage types based on file system type
C- the migration of files in response to application downtime
D- the transparent move of data based on policies that implement business requirements

Answer:

A

Question 3

Question Type: MultipleChoice

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

Storage system?

Options:

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

Answer:

D

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Question 4

Question Type: MultipleChoice

Portions of the same disk group were imported onto several systems at the same time resulting in conflicting configuration copies.

Which command should be used to resolve the conflict?

Options:

A- vxreattach
B- vxsplitlines
C- vxrecover
D- vxconfigrestore

P2P exams

Answer:

B

Question 5

Question Type: MultipleChoice

Refer to the exhibit.

```
v    appvol          -               ENABLED     ACTIVE    2097152  SELECT   appvol - 04  fsgen
pl   appvol - 04     appvol          ENABLED     ACTIVE    2097408  STRIPE   3/128        RW
sv   appvol - S01    appvol - 04     appvol - L01  1       699136   0/0      2/3          ENA
v2   appvol - L01    -               ENABLED     ACTIVE    699136   SELECT   -            fsgen
p2   appvol - P01    appvol - L01    DISABLED    IOFAIL    699136   CONCAT   -            RW
s2   appdg02 - 01    appvol - P01    appdg02     766976    699136   0        emc0_dd8     ENA
p2   appvol - P02    appvol - L01    ENABLED     ACTIVE    699136   CONCAT   -            RW
s2   appdg04 - 02    appvol - P02    appdg04     0         699136   0        emc0_d10     ENA
p2   appvol - P03    appvol - L01    ENABLED     ACTIVE    699136   CONCAT   -            RW
s2   appdg07 - 02    appvol - P03    appdg07     0         699136   0        3pardata0_50   ENA
sv   appvol - S02    appvol - 04     appvol - L02  1       699136   1/0      2/3          ENA
v2   appvol - L02    -               ENABLED     ACTIVE    699136   SELECT   -            fsgen
p2   appvol - P04    appvol - L02    ENABLED     ACTIVE    699136   CONCAT   -            RW
s2   appdg02 - 02    appvol - P04    appdg02     0         699136   0        emc0_dd8     ENA
p2   appvol - P05    appvol - L02    ENABLED     ACTIVE    699136   CONCAT   -            RW
s2   appdg05 - 02    appvol - P05    appdg05     0         699136   0        emc0_d11     ENA
p2   appvol - P06    appvol - L02    DISABLED    NODEVICE  699136   CONCAT   -            RW
s2   appdg08 - 02    appvol - P06    appdg08     0         699136   0        -            NDEV
sv   appvol - S03    appvol - 04     appvol - L03  1       699136   2/0      2/3          ENA
v2   appvol - L03    -               ENABLED     ACTIVE    699136   SELECT   -            fsgen
p2   appvol - P07    appvol - L03    ENABLED     ACTIVE    699136   CONCAT   -            RW
s2   appdg03 - 02    appvol - P07    appdg03     0         699136   0        emc0_dd9     ENA
p2   appvol - P08    appvol - L03    DISABLED    NODEVICE  699136   CONCAT   -            RW
s2   appdg06 - 02    appvol - P08    appdg06     0         699136   0        -            NDEV
p2   appvol - P09    appvol - L03    ENABLED     ACTIVE    699136   CONCAT   -            RW
s2   appdg09 - 02    appvol - P09    appdg09     0         699136   0        3pardata0_52   ENA
dc   appvol_dco      appvol          appvol_dcl
v    appvol_dcl      -               ENABLED     ACTIVE    67840    SELECT   -            gen
pl   appvol_dcl - 01  appvol_dcl     DISABLED    NODEVICE  67840    CONCAT   -            RW
sd   appdg01 - 03    appvol_dcl - 01  appdg01    699136    67840    0        -            NDEV
pl   appvol_dcl - 02  appvol_dcl     ENABLED     ACTIVE    67840    CONCAT   -            RW
sd   appdg02 - 03    appvol_dcl - 02  appdg02    699136    67840    0        emc0_dd8     ENA
```

The appvol volume contains a file system and is mounted to /app. The volume has experienced multiple disk failures.

What is the state of the data on the mounted file system?

Options:

A- unavailable
B- read-only
C- partially available
D- fully accessible

Answer:

D

Question 6

Question Type: MultipleChoice

Which command is used to grow a Veritas file system?

Options:

A- fsmigadm
B- fsadm
C- fsappadm
D- vxfsconvert

Answer:

B

Question 7

Question Type: MultipleChoice

An organization is trading in an array and needs to securely clean file system data.

Which command should the administrator use to shred the data?

Options:

A- vxdisk
B- vxdiskunsetup
C- vxdiskadm
D- vxassist

Answer:

B

Question 8

Question Type: MultipleChoice

What is a benefit of Veritas Extension for Oracle Disk Manager (ODM) for Oracle databases that reside on Veritas file systems?

Options:

A- reduced system call overhead
B- support for large file sizes

C- improved synchronous writes
D- enhanced data integrity

Answer:

A

Question 9

Question Type: MultipleChoice

Which daemon provides the interface between Veritas Volume Manager commands and the kernel device drivers?

Options:

A- vxiod
B- vxconfigd
C- vxrelocd
D- vxvold

Answer:

B

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