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Exam : **ST0-248**

Title : Symantec Storage Foundation
6.1 for UNIX Technical
Assessment

Vendor : Symantec

Version : DEMO

NO.1 Which Veritas Volume Manager command permanently removes a disk from Volume Manager control?

- A. vxvolunsetup
- B. vxdg deport
- C. vxdiskunsetup
- D. vxdisk init

Answer: C

NO.2 Which three tasks does the vxassist utility help perform? (Select three.)

- A. creating volumes
- B. reconfiguring DST rules
- C. configuring DMP
- D. creating mirrors
- E. reconfiguring volumes

Answer: B,C,E

NO.3 The datadg disk group is defined as the default disk group for a system. Which disk group name should be specified with the vxdctl defaultdg command to clear this default?

- A. nulldg
- B. nodg
- C. bootdg
- D. rootdg

Answer: B

NO.4 The datadg disk group contains four disks. A 100 MB volume named datavol is concatenated using two disks. There are no other volumes in the disk group. There are three processes performing random reads that are 512K in size on the volume. Output from a vxstat command indicates that all I/O activity occurred mostly on one of the two disks. Which action will more evenly distribute the I/O across all disks in the disk group?

- A. Mirror the volume using the two unused disks.
- B. Remove the two unused disks from the disk group.
- C. Resize the volume to use all of the disks.
- D. Stripe the volume across all four disks.

Answer: D

NO.5 Which command is used to view the datadg disk group configuration that would be restored from a backup?

- A. vxconfigrestore -l datadg
- B. vxconfigrestore -c datadg
- C. vxconfigrestore -v datadg
- D. vxconfigrestore -p datadg

Answer: D

NO.6 A system administrator needs to optimize the use of solid state disks in a data center by automatically allocating them to files that are frequently accessed and that require high throughput. Using Veritas Operation Manager (VOM) to configure SmartTier, which Canned File Placement Policy should be configured to optimize the use of solid state disks?

- A. Access age-based
- B. Update age-based
- C. I/O activity-based
- D. Access age-based with preferred files

Answer: C

NO.7 Hot-relocation is available for which two types of volume layouts? (Select two.)

- A. striped
- B. striped-mirror
- C. striped with parity
- D. concatenated with hot standby disk
- E. striped with hot standby disk

Answer: B,C

NO.8 When should an administrator use the remount option with the mount command on a local Veritas File System (VxFS)?

- A. if the file system was accidentally unmounted
- B. when updating mount options
- C. after a file system corruption
- D. to mount the file system in multiple places

Answer: B

NO.9 Which component of the Dynamic Multi-Pathing (DMP) architecture allows DMP to properly claim devices and defines the array class (e.g., A/A, A/P, APF, ALUA)?

- A. Device Discovery Layer
- B. Array Support Library
- C. Array Policy Module
- D. Hardware Compatibility List

Answer: B

NO.10 What is a valid deduplication chunk size?

- A. 1K
- B. 2K
- C. 32K
- D. 256K

Answer: C

NO.11 Which command can be used to remove a mirror from a volume? (Choose two.)

- A. vxedit

- B. vxassist
- C. vxremove
- D. vxevac
- E. vxmirror

Answer: A,B

NO.12 Which command displays the number of paths to the disk DISK01?

- A. vxdisklistpath DISK01
- B. vxdiskgetpath DISK01
- C. vxddladmgetsubpaths DISK01
- D. vxdisk list DISK01

Answer: D

NO.13 Which command prevents Veritas Volume Manager from allocating space on disk DISK_8 when volumes are created without specifying disk allocation?

- A. vxdisk set reserve=on DISK_8
- B. vxdisk reserve DISK_8
- C. vxedit set reserve=on DISK_8
- D. vxedit reserve DISK_8

Answer: C

NO.14 Which command can be used to display the I/O policy for an enclosure?

- A. vxdmpadm getattr enclosure enclosure_name iopolicy
- B. vxdmpadm showattr enclosure enclosure_name iopolicy
- C. vxdmpadm listattr enclosure enclosure_name iopolicy
- D. vxdmpadm display enclosure enclosure_name iopolicy

Answer: A

NO.15 What is the potential negative side effect of performing a forced removal of an intermittently failing disk from a two-way mirrored volume?

- A. Volume I/O could degrade significantly.
- B. Writes to the volume could be blocked.
- C. The volume could be stopped until the disk drive is replaced.
- D. Any other disk failure could result in loss of data.

Answer: D