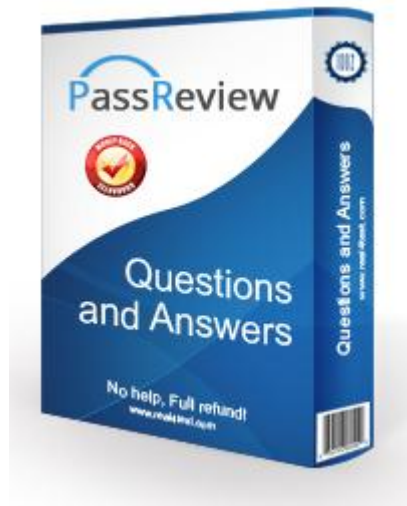


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Exam : **VCS-261**

Title : Administration of Veritas
InfoScale Storage 7.3 for
UNIX/Linux

Vendor : Veritas

Version : DEMO

NO.1 Which Veritas InfoScale Cluster File System module communicates change in cluster membership to the fencing module (VxFEN)?

- A. High Availability Daemon (HAD)
- B. Global Lock Manage (GLM)
- C. Global Atomic Broadcast (GAB)
- D. Low Latency Transport (LLT)

Answer: C

NO.2 Refer to the exhibit.

v	datavol	-	ENABLED	ACTIVE	2097152	SELECT	datavol-03	fsgen
p1	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)

Answer: B

NO.3 The concatenated mirrored volume called appvol in appdg has 200MB and is mounted to /app as a Veritas file system. An administrator needs to expand the file system and volume by adding 100MB, but expanded only the volume using the following command.

```
# vxassist -g appdg growby appvol 100M
```

Which command should the administrator perform next to expand the file system, without changing the volume size?

- A. fsadm
- B. vxresize
- C. fcladm
- D. vxfsadm

Answer: B

NO.4 Which command should an administrator use to display the status when a volume layout is being changed?

- A. vxrelayout
- B. vxinfo
- C. vxstat
- D. vxvol

Answer: D

NO.5 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?

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

Answer: A

NO.6 After every product installation, the installer creates an installation log file that is used for auditing, debugging, and future use.

What is the location of the installation log file?

- A. /opt/VRTS/install/logs
- B. /opt/VRTS/install
- C. /opt/VRTS/install/installer
- D. /opt/VRTS/install/installer/log

Answer: A

NO.7 Each Veritas Volume Manager disk group has a configuration database that contains persistent configuration data (or metadata) about the objects in the disk group.

Where is VxVM internal configuration information stored?

- A. in the private region of the VxVM managed disk
- B. in the public region of the VxVM managed disk
- C. in the file allocation table of the VxVM managed disk
- D. in the table of contents of the VxVM managed disk

Answer: A

NO.8 An administrator wants to verify the name of the Veritas InfoScale Operations Manager (VIOM) management Server for a Managed Host.

Which file contains the desired information?

- A. /var/opt/VRTSsfmh/mh_config.ver
- B. /etc/default/sfm_resolv.conf
- C. /opt/VRTSsfmh/etc/xprtld.conf
- D. /var/opt/VRTSsfmh/HOST/sfm.dump

Answer: D