VCS-254^{Q&As}

Administration of Veritas Cluster Server 6.1 for UNIX

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QUESTION 1

The Veritas Cluster Server (VCS) notifier resource and VCS triggers can be configured to generate messages to assist in VCS administration.

Which other facility can be a source of notifications within a comprehensive VCS implementation?

A. Cluster Manager Java console

B. Veritas Operations Manager

C. Storage Foundation Manager

D. Veritas Enterprise Manager

Correct Answer: B

QUESTION 2

When preparing to install VCS on the S1 and S2 systems, what should you do to verify software compatibility? (Choose three.)

A. Check the VCS release notes for supported software

B. Run the installvcs recheck S1 S2 command

C. Let the installvcs script check compatibility at install

D. Run the installvcs ompat S1 S2 command

E. Check the Symantec Enterprise Support website

Correct Answer: ABE

QUESTION 3

Veritas Cluster Server (VCS) includes a disk-based I/O fencing mechanism.

Thinking specifically about data disks, which two cluster configuration requirements must be met to implement this? (Select two.)

A. The application using the disks must be managed by a VCS Application resource type.

B. The disks must be in a Veritas Volume Manager disk group.

C. The service group containing the disks must include an IP resource.

D. The disks must be managed by a VCS DiskGroup resource type.

E. The disks must contain at least one *.dbf file.

Correct Answer: BD

QUESTION 4

How do you add the admin account to receive notification?

A. Modify the notifier SmtpRecipients attribute while online

B. Edit SmtpRecipients in the main.cf file of the active cluster

C. Modify the SmtpRecipients attribute and restart the notifier D. Run the notifier e=admin@acme.com l=Warning command

Correct Answer: C

QUESTION 5

Before attempting to verify the operation of LLT, GAB, or the cluster, the following steps are taken:

Log in to any node in the cluster as superuser. Place the VCS command directory in your PATH variable: # export PATH=$PATH:/usr/sbin:/sbin:/opt/VRTS/bin:/opt/VRTSvcs/bin

Which command is invalid for configuration verification?

A. haconf -display

B. hastatus -summary

C. lltstat -nvv

D. gabconfig -a

Correct Answer: A