



VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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QUESTION 1

Which requirement must an administrator meet prior to implementing an InfoScale Availability cluster that includes both physical and virtual machines?

- A. ensure all systems in the cluster have access to virtualized storage devices
- B. ensure shared storage supports SCSI3 persistent reservations
- C. ensure shared storage supports multi-pathing
- D. ensure the systems in the SystemList for a service group have access to the same shared storage devices

Correct Answer: B

QUESTION 2

An administrator needs to create a new two-node cluster.

Which configuration allows the administrator to form a cluster using Veritas InfoScale Availability?

- A. different operating system vendors for the two servers that share the same big-endian or little-endian format
- B. one server running Solaris x86 and the other server running Solaris SPARC
- C. one server running Linux RHEL 6 and the other server running Oracle Linux 6
- D. one server configured as a virtual machine and the other server configured as a physical machine

Correct Answer: C

QUESTION 3

Which two resource attributes must the administrator set correctly to prevent an outage when a new resource is brought online? (Select two.)

- A. AutoDisabled
- B. Critical
- C. Enabled
- D. Frozen
- E. MonitorOnly

Correct Answer: BC

QUESTION 4



As part of the consolidation efforts in a data center, the administrator decides to merge two two-node Veritas Cluster Server (VCS) clusters into a four-node VCS cluster. The source and target clusters are on the same networks for LLT communication. The administrator performs the following tasks as preparation for the merge while both clusters are still running:

modifies /etc/llttab files on the source cluster systems so the cluster ID is changed to the cluster ID of the target cluster
modifies /etc/llthosts files on all systems to include the four nodes
modifies /etc/gabtab files on all systems to require the four systems to seed
ensures the source cluster systems can see the fencing disks used by the target cluster
copies the fencing configuration files from the target cluster systems to the source cluster systems
adds the source cluster systems to the target cluster configuration using the `hasys -add` command

After the preparation is complete, the administrator stops the source cluster leaving the applications running, then stops the whole communication stack and restarts it in the correct order. When the administrator attempts to start the cluster again on the source cluster systems, they fail to join the four-node cluster.

Which preparation step that the administrator failed to perform is preventing the source cluster systems from joining the four-node cluster?

- A. The cluster needs to be manually seeded using `gabconfig -x` on the source cluster systems.
- B. The target `main.cf` file needs to be copied to the source cluster systems.
- C. The service group configuration of the source cluster needs to be applied to the target cluster.
- D. The cluster UUID from the target cluster needs to be copied to the source cluster.

Correct Answer: D

QUESTION 5

Which service group dependency type supports two applications being online on any system in the cluster?

- A. parallel
- B. global
- C. local
- D. remote

Correct Answer: B

Reference: https://sort.veritas.com/public/documents/sf/5.1/aix/html/vcs_admin/ch_vcs_group_dependencies3.html