



VCS-254^{Q&As}

Administration of Veritas Cluster Server 6.1 for UNIX

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QUESTION 1

A newly created failover service group configured with resources remains offline when the cluster is started.

Which attribute should an administrator investigate to determine why the service group remains offline?

- A. AutoStartList
- B. AutoStartIfPartial
- C. AutoStartPolicy
- D. StartList

Correct Answer: A

QUESTION 2

Which characteristic of Veritas Cluster Server attributes allows the public interface to be different for each of the systems in the cluster?

- A. Global
- B. Local
- C. Custom
- D. Proxy

Correct Answer: B

QUESTION 3

The procedure for making changes to the Veritas Cluster Server (VCS) cluster communications involves stopping the components in the communications stack, modifying the configuration files, and restarting the stack.

In what order should the components be stopped?

- A. LLT, GAB, I/O fencing
- B. VCS, I/O fencing, GAB, LLT
- C. VCS, I/O fencing, LLT, GAB
- D. I/O fencing, VCS, GAB, LLT

Correct Answer: B

QUESTION 4



Which actions are required to enable a service group to run on all systems in a cluster simultaneously?

- A. Run the `hagrp -modify [service group] Parallel 1` command and the service group will automatically restart on all systems
- B. Take the service group offline, add all cluster systems to the `AutoStartList`, and bring the service group back online with the `-all` option
- C. Stop Veritas Cluster Server, edit `main.cf` to turn the `Parallel` attribute on, add all cluster systems to the `AutoStartList`, and restart Veritas Cluster Server
- D. Stop Veritas Cluster Server, edit `main.cf` so the service group `AutoStartList` attribute includes all cluster systems, and restart Veritas Cluster Server

Correct Answer: C

QUESTION 5

Which statement is true about configuring the parent and child relationships among the resources in a service group?

- A. The parent resources require the child resources.
- B. Child resources can only have one parent resource.
- C. The child resources require the parent resources.
- D. Parent resources can only have one child resource.

Correct Answer: A

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