



VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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QUESTION 1

Which resource type can an administrator use to mirror the state of another persistent resource?

- A. Phantom
- B. Proxy
- C. VolumeSet
- D. RemoteGroup

Correct Answer: B

Reference: <https://vox.veritas.com/t5/Cluster-Server/Resource-faults-issue/td-p/722169>

QUESTION 2

Where is the sysoffline trigger executed if a node goes into a jeopardy state or leaves the cluster?

- A. on all nodes in the cluster regardless of state
- B. on the node that goes offline by entering a jeopardy state or leaving the cluster
- C. on all the nodes in the cluster that are still in a RUNNING state
- D. on the lowest numbered system in the cluster with a RUNNING state

Correct Answer: D

Reference: <https://vox.veritas.com/t5/Articles/Cheat-sheet-VCS-Event-Triggers/ta-p/809426>

QUESTION 3

An administrator is adding a node to a running cluster. The administrator has successfully installed Veritas InfoScale Availability 7.1 and has configured and started LLT. Which command will allow the new node to communicate with the cluster?

- A. gabconfig -c
- B. hastart
- C. sh /etc/gabconfig
- D. hasys -force

Correct Answer: A

Reference: https://sort.symantec.com/public/documents/vie/7.0/aix/productguides/html/sfha_config/ch14s03.htm



QUESTION 4

Which requirement must be met to allow two separate Veritas InfoScale clusters to share a common private heartbeat network switch?

- A. The GAB network IDs must be unique across the clusters.
- B. All node IDs must be unique across the clusters.
- C. The cluster IDs must be unique across the clusters.
- D. All LLT node IDs must be unique across the clusters.

Correct Answer: D

Reference: https://www.veritas.com/support/en_US/doc/129683742-129683747-0/uxrt-731_v39378991-129683747

QUESTION 5

An administrator needs to set up a three-node cluster with the following characteristics:

The cluster manages an application that depends on a database.

The application and database can be online on the same or a different node.

If the database faults, the application must continue to be online.

Which type of service group dependency should be created to ensure this behavior?

- A. online global soft, where the application is the parent
- B. online global soft, where the database is the parent
- C. online global firm, where the application is the parent
- D. online global firm, where the database is the parent

Correct Answer: A

Reference:

https://sort.veritas.com/public/documents/sf/5.0/hpux11iv3/html/vcs_users/ch_vcs_group_dependencies6.html

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