



VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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QUESTION 1

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 2

A cluster has two high-priority LLT links and one low-priority link. The low-priority link is used for public network traffic. What is the state of the cluster if both high-priority links fail simultaneously?

- A. All nodes remain in regular GAB membership, but are also in jeopardy membership.
- B. The cluster is in a split-brain condition until at least one other LLT link is working.
- C. The fencing race is initiated and service groups are failed over the winning nodes.
- D. Service groups are unable to failover when resource faults occur, but can failover if a system fault occurs.

Correct Answer: B

Reference: https://sort.veritas.com/public/documents/vie/7.1/aix/productguides/html/vcs_admin/ch09s01s02s02.htm

QUESTION 3

What is the purpose of the AutoClearLimit attribute?

- A. It defines the number of attempts to clear the Faulted state of a resource on all nodes.
- B. It defines the number of attempts to clear the Faulted state of a service group on all nodes.
- C. It defines the number of attempts to clear the AutoDisabled state of a service group on a node.
- D. It defines the number of attempts to clear Faulted state of a resource on a single node.

Correct Answer: B

Reference: https://www.veritas.com/support/en_US/doc/129673366-129673369-0/uxrt-731_id-SF1H0130455-129673369



QUESTION 4

An administrator is performing an upgrade from Veritas Cluster Server 6.0 to Veritas InfoScale Availability 7.1. Which feature is installed and licensed?

- A. Veritas Volume Replicator
- B. Cluster File System
- C. Global Cluster Option
- D. Veritas Resiliency Platform

Correct Answer: C

QUESTION 5

DRAG DROP

Match all five Veritas Cluster Server global cluster options on the left to the corresponding definitions on the right.

Select and Place:

<i>Options</i>	<i>Definitions</i>
steward	An agent that manages the inter-cluster lcmp and lcmpS communications.
wide-area heartbeat	A process that runs as a standalone binary on a system outside of the global cluster configuration and minimizes the possibility of a wide-area split-brain.
authority	A process that provides inter-cluster communications for the purpose of receiving and transmitting information about the status of the cluster objects.
ClusterList	A service group attribute that marks the service group as global and specifies on which clusters the service group is configured to run.
wac	A service group attribute that prevents a service group from coming online in multiple clusters at the same time.

Correct Answer:



Options

Definitions

wide-area heartbeat	An agent that manages the inter-cluster lcmp and lcmpS communications.
steward	A process that runs as a standalone binary on a system outside of the global cluster configuration and minimizes the possibility of a wide-area split-brain.
ClusterList	A process that provides inter-cluster communications for the purpose of receiving and transmitting information about the status of the cluster objects.
wac	A service group attribute that marks the service group as global and specifies on which clusters the service group is configured to run.
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