



VCS-254^{Q&As}

Administration of Veritas Cluster Server 6.1 for UNIX

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QUESTION 1

A two node cluster is being brought online, but one node is unable to boot.

Which command is run to manually seed GAB?

- A. gabconfig -x
- B. gabconfig -n2
- C. lltconfig -x
- D. lltconfig -n2

Correct Answer: A

QUESTION 2

Which two text files record a successful run of installvcs -installonly? (Select two.)

- A. Installation log
- B. Engine log
- C. Configuration file
- D. Response file
- E. Trace log

Correct Answer: AD

QUESTION 3

One of the three coordinator disks needs to be repurposed as a data disk.

What can the administrator do to accommodate growth in the data center and still provide SCSI-3 I/O fencing?

- A. Use gatekeeper LUNs to provide additional coordinator disks
- B. Replace all coordinator disks with Coordination Point servers
- C. Remove a coordinator disk from the cluster and replace it with a Coordination Point server
- D. Use compressed disks to double the space available for coordinator disks to enable future growth

Correct Answer: C

QUESTION 4



Which two components are installed when the installvcs script is executed? (Select two.)

- A. bundled agents
- B. VxVM agents
- C. Cluster File System
- D. GAB driver
- E. Cluster Volume Manager

Correct Answer: AD

QUESTION 5

The I/O fencing configuration for a Veritas cluster uses one Coordination Point (CP) server and two local coordinator disks. There are two network connections between the cluster and the CP server. A resource of type CoordPoint has been configured in the cluster using all default resource attribute values.

Which resource attribute value for the resource of type CoordPoint needs to be modified so that the resource will fault only when both network connections to the CP server fail even though the coordination disks are still accessible?

- A. FaultTolerance
- B. ToleranceLimit
- C. FencingTolerance
- D. FencingLimit

Correct Answer: A

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