



VCS-256^{Q&As}

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

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**QUESTION 1**

An administrator is notified that a service group faulted due to a disk group failure.

Which two Veritas Cluster Server logs can the administrator review to determine the reason for the failure? (Select two.)

- A. vcs_A.log
- B. DG_A.log
- C. FailEvents_A.log
- D. engine_A.log
- E. DiskGroup_A.log

Correct Answer: DE

QUESTION 2

An administrator is testing a network interface under Veritas Cluster Server (VCS) control and wants to minimize the time for VCS to detect the fault. How can this be accomplished without affecting any other network interfaces under VCS control?

- A. localize the NIC resource type MonitorInterval attribute and modify it to desired value for that particular resource
- B. enable Intelligent Monitoring Framework for that particular NIC type resource to allow asynchronous monitoring
- C. adjust the NIC resource type MonitorInterval attribute for that particular resource by modifying the value in types.cf
- D. override the NIC resource type MonitorInterval attribute and assign it a desired value for that particular resource

Correct Answer: C

QUESTION 3

Which two actions must an administrator take to upgrade an application under cluster control? (Select two.)

- A. verify the application agent supports the new version
- B. switch the application service group to another node
- C. freeze the application service group
- D. freeze the application resources
- E. stop the application agent on all systems

Correct Answer: AC



QUESTION 4

How can an administrator remove existing keys from the coordinator disks?

- A. by restarting HAD, fencing, and GAB
- B. by rebooting all the cluster nodes
- C. by running the vx fence clear pre command
- D. by restarting fencing

Correct Answer: C

Reference: https://www.veritas.com/support/en_US/doc/129672940-129672943-0/uxrt-731_v31933796-129672943

QUESTION 5

Which two capabilities can an administrator use to ensure availability within Docker Containers? (Select two.)

- A. provide HA to the application within the container for failover and app restart
- B. provide provisioning of a new container when an application within the container fails
- C. first restart the application within the container and if continued app failures then provision a new container
- D. provide HA to the container and move it between cluster nodes
- E. provide provisioning of a new container when a container fails

Correct Answer: AD

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