



VCS-260^{Q&As}

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

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QUESTION 1

Which two capabilities can an administrator use to ensure availability within Docker Containers? (Choose 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; 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

QUESTION 2

An administrator needs to determine which coordinator disks or coordination point servers are being used for fencing.

Which file is created by the fencing driver at cluster startup and contains the needed information?

- A. /etc/vxfenmode
- B. /etc/vxfendg
- C. /etc/vxfentab
- D. /etc/vxfen.d

Correct Answer: C

QUESTION 3

An administrator is performing an upgrade from Veritas Cluster Server 6.2 to Veritas InfoScale Availability

7.3.

Which feature is installed and licensed?

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

Correct Answer: D



QUESTION 4

Which action should an administrator perform prior to removing a resource named webdg from a running service group?

- A. take the service group offline
- B. take all parent resources of webdg offline
- C. take all child resources of webdg offline
- D. remove all parent resources of webdg

Correct Answer: B

QUESTION 5

Which command allows an administrator to halt the cluster without affecting any of the running services in an active Veritas Cluster Server environment?

- A. hastop
- B. hastop -all
- C. hastop -all -force
- D. hastop -all -freeze

Correct Answer: A

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