VCS-260^{Q&As}

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

Pass Veritas VCS-260 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/vcs-260.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Veritas
Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

An administrator wants to configure a two-node cluster on VMWare with Distributed Resource Scheduler (DRS) and vMotion enabled.

Which VCS agent is required to manage non-shared storage failover between the nodes?

A. KVMGuest

B. CFSMount

C. RemoteGroup

D. VMwareDisks

Correct Answer: D

QUESTION 2

A cluster is configured to use coordination point servers for data protection.

What happens to the service groups if connectivity between one of the nodes and the coordination point servers is lost?

A. The service groups fail over to systems that remain connected to the coordination point servers.

B. The service groups remain online, but offline groups are unable to come online.

C. The service groups remain online and related messages are logged.

D. The service groups are taken offline until connectivity is resumed with the coordination point servers.

Correct Answer: A

QUESTION 3

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 4

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

QUESTION 5

Where are the First Failure Data Capture (FFDC) logs, core dumps, and stack traces stored when a Veritas Cluster Server agent attempts to execute an entry point and fails?

A. /var/VRTSvcs/log/type where type is the specific agent type

B. /var/VRTSvcs/diag/log/FFDC

C. /var/VRTSvcs/diag/agents/type where type is the specific agent type

D. /etc/VRTSvcs/FFDC/dump

Correct Answer: C

Latest VCS-260 Dumps   VCS-260 PDF Dumps   VCS-260 VCE Dumps