VCS-256 Q&As

Administration of Veritas InfoScale Availability 7.1 for UNIX/Linux

Pass Veritas VCS-256 Exam with 100% Guarantee

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

https://www.pass4itsure.com/vcs-256.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 is evaluating the suitability of an application to be clustered using Veritas InfoScale Availability. Which condition prevents the application from being made highly available?

A. The application requires the use of solid state drives for performance.

B. The application requires multiple systems accessing shared data simultaneously.

C. The application has a dependency on the host name of the system on which it is running.

D. After a crash, the automated clean-up takes at least one minute before the application can be restarted.

Correct Answer: D

QUESTION 2

What does the AdaptiveHA feature of Veritas Cluster Server (VCS) provide?

A. It uses the Priority attribute of service groups to take lower priority service groups offline when a higher priority service group fails over to the system.

B. It selects the biggest available target system to fail over an application when the service group attribute FailOverPolicy is set to BiggestAvailable.

C. It switches a service group with FailOverPolicy set to BiggestAvailable to less loaded systems in the cluster when the local system becomes overloaded.

D. It provides increased availability to the applications on the single node VCS cluster in virtual environments for planned maintenance events.

Correct Answer: D

Reference:
https://sort.veritas.com/public/documents/vis/7.1/linux/productguides/html/infoscale_solutions_71_lin/ch19s01.htm

QUESTION 3

An administrator has started a cluster using hastart.

Which two commands should the administrator use to determine where each service group is running? (Select two.)

A. hasys -display

B. hasys -state

C. hastatus -sum

D. haclus -state

E. hagrp -state

Correct Answer: CE

Reference: https://jturgasen.github.io/2014/10/10/symantec-cluster-server-quick-reference

QUESTION 4

Which two meters can the administrator use for the system capacity calculation when the FailOverPolicy of a service group is set to BiggestAvailable? (Select two.)

A. Network

B. Swap

C. Storage

D. Semaphores

E. CPU

Correct Answer: BE

Reference: https://www.veritas.com/content/support/en_US/doc/129673366-129673369-0/uxrt-731_id-SF1H0165839-129673369

QUESTION 5

Due to a high security risk, a mandatory shutdown of Ethernet switches is scheduled in a data center where the switches are used for two private heartbeat links on a local cluster. A low-priority heartbeat link, which has been configured over a public interface, is unaffected by the shutdown. I/O fencing is disabled.

Which cluster behavior is expected when the private switches are both shut down for the upgrade?

A. All nodes in the cluster panic.

B. The cluster remains online, but the service groups go offline.

C. Private cluster communications are rerouted over the public network.

D. The service groups go into ADMIN-WAIT state.

Correct Answer: D

Latest VCS-256 Dumps VCS-256 VCE Dumps VCS-256 Study Guide