



VCS-260^{Q&As}

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

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QUESTION 1

Which behavior should an administrator expect when performing the Veritas InfoScale Availability online upgrade process using the installer?

- A. The cluster remains online and the kernel processes are swapped during the upgrade process.
- B. The cluster is taken offline one node at a time during the package upgrade.
- C. The cluster is taken offline during the upgrade process, but the applications stay online.
- D. The cluster remains online during the update process, but the service groups are offline.

Correct Answer: B

QUESTION 2

An administrator is bringing a service group online. One of the resources is remaining offline, and is shown in `waiting to go online\` state.

Which command should the administrator run to stop Veritas Cluster Server from attempting to bring the resource online to troubleshoot the issue?

- A. hares -clear
- B. hares -offline
- C. hagrp -clearadminwait group -sys system
- D. hagrp -flush

Correct Answer: B

QUESTION 3

Which log can an administrator review to determine why a resource failed to come online?

- A. /var/VRTSvcs/log/vbs_state_notify.log
- B. /var/VRTSvcs/log/ProcessOnOnly_A.log
- C. /var/VRTSvcs/log/HostMonitor_A.log
- D. /var/VRTSvcs/log/engine_A.log

Correct Answer: D

QUESTION 4



For which two virtual machine types does Veritas Cluster Server provide agents? (Choose two.)

- A. IBM LPAR
- B. Citrix Xen
- C. Oracle Virtual Machines (OVM) for SPARC
- D. Oracle Virtual Box
- E. HP nPARs

Correct Answer: AB

QUESTION 5

Which requirements must an administrator meet prior to implementing an InfoScale Availability cluster that includes both physical and virtual machines?

- A. ensure all systems in the cluster have access to virtualized storage devices
- B. ensure shared storage supports SCSI-3 persistent reservations
- C. ensure VMware HA VM monitoring is enabled
- D. ensure the systems have access to the same shared storage devices

Correct Answer: B

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