

250-251^{Q&As}

Administration of HA Solutions for UNIX (VCS 5.0)

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QUESTION 1

A PostOnline trigger is being tested on a 3-node cluster with systems named SystemA, SystemB, and SystemC. The trigger works on SystemA, but it fails to run on SystemB and SystemC. What is a possible reason for this?

- A. The PostOnline trigger is missing from SystemB and SystemC.
- B. The hattrigger -sync script must be run on SystemA.
- C. The PostOnline attribute is set to false on SystemB and SystemC.
- D. The hasys attribute for triggers is Disabled on SystemB and SystemC.

Correct Answer: A

QUESTION 2

When preparing to install Veritas Cluster Server (VCS) on systems S1 and S2, which three methods can be used to verify software compatibility? (Select three.)

- A. check the VCS release notes for supported software
- B. run the `installvcs -precheck S1 S2` command
- C. run the `installvcs -check S1 S2` command
- D. run the `installvcs -compat S1 S2` command
- E. check the Symantec Enterprise Support website

Correct Answer: ABE

QUESTION 3

An extra email address was added to the Veritas Cluster Server notifier resource. All but one user is receiving notifications. How can this problem be solved?

- A. ask the user that is not receiving the notifications to refresh the mailbox
- B. restart the notifier resource
- C. restart the notifier daemon
- D. restart the HAD daemon

Correct Answer: B

QUESTION 4

An administrator needs to add a new resource type to a running cluster. What should the administrator do after installing the agent software on each cluster system?

- A. generate the appropriate hatype commands with hacf -addtype
- B. use the hatype command to add the new resource type
- C. stop and restart Veritas Cluster Server so that the new resource type is recognized as valid
- D. use the hares command to add the new resource type to your cluster

Correct Answer: B

QUESTION 5

What should be done before removing a resource named resA from a running service group?

- A. The service group must be taken offline.
- B. All parent resources of resA must be taken offline.
- C. All child resources of resA must be taken offline.
- D. The service group must be disabled.

Correct Answer: B

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