



# 250-251<sup>Q&As</sup>

Administration of HA Solutions for UNIX (VCS 5.0)

## Pass Symantec 250-251 Exam with 100% Guarantee

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

<https://www.pass4itsure.com/250-251.html>

100% Passing Guarantee  
100% Money Back Assurance

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

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

When preparing to upgrade Veritas Cluster Server (VCS) on the S1 and S2 systems, which three actions should be taken 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 -vercheck S1 S2` command
- D. run the `installvcs -upgradecheck S1 S2` command
- E. check the Symantec Enterprise Support website

Correct Answer: ABE

---

**QUESTION 2**

Which two triggers require additional configuration at the service group level to be enabled? (Select two.)

- A. PreOnline
- B. PostOnline
- C. PostOffline
- D. ResStateChange
- E. LoadWarning

Correct Answer: AD

---

**QUESTION 3**

When preparing to install VCS on the S1 and S2 systems, what should you do to verify software compatibility? (Choose three.)

- A. Check the VCS release notes for supported software
- B. Run the `installvcs recheck S1 S2` command
- C. Let the `installvcs` script check compatibility at install
- D. Run the `installvcs ompat S1 S2` command
- E. Check the Symantec Enterprise Support website

Correct Answer: ABE

---



#### QUESTION 4

You want to create an online local firm group dependency with GroupA as the child of GroupB. How can this modification be made?

- A. hagr -link GroupB GroupA online local firm
- B. hagr -link GroupA GroupB online local firm
- C. hagr -dep online local firm GroupB GroupA
- D. hagr -dep online local firm GroupA GroupB

Correct Answer: A

---

#### QUESTION 5

What can a system administrator do to ensure that Veritas Volume Manager volumes are started by the Volume resource rather than the DiskGroup resource?

- A. change the default value of the StartVolumes attribute of the Volume agent
- B. change the service group so that it excludes the DiskGroup resource
- C. create a dependency from the DiskGroup resource to the Volume resource
- D. change the default value of the StartVolumes attribute of the DiskGroup agent

Correct Answer: D

[250-251 PDF Dumps](#)

[250-251 Study Guide](#)

[250-251 Exam Questions](#)