



250-252^{Q&As}

Administration of Veritas Storage Foundation 6.0 for Unix

Pass Symantec 250-252 Exam with 100% Guarantee

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

<https://www.passapply.com/250-252.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

File system write performance starts to be affected on mirrored volumes assigned to a specific disk array. A path failure is suspected.

Which two commands could be used to determine the controllers to the specified disk array? (Select two.)

- A. vxlist
- B. vxdisk
- C. vxddladm
- D. vxprint
- E. vxdmpadm

Correct Answer: BE

QUESTION 2

Deduplication is controlled at which level?

- A. file system
- B. disk group
- C. directory
- D. volume

Correct Answer: A

QUESTION 3

What is the key purpose of the Alerts feature of the Control Center?

- A. sends email alerts to administrators or other parties
- B. sends SNMP notifications to administrators or other parties
- C. informs Symantec Mail Security 8300 administrators of antispam attacks detected by Symantec
- D. sends email notifications to senders who violate configured email security policies

Correct Answer: A

QUESTION 4



Which command allows the removal of a mirror from a volume?

- A. vxvol
- B. vxmirror
- C. vxplex
- D. vxdiskadm

Correct Answer: C

QUESTION 5

What is required when restoring a backup from one Symantec Mail Security 8300 appliance to a different physical Symantec Mail Security 8300 appliance?

- A. The software versions on the underlying appliances must be identical.
- B. The hardware models must be identical.
- C. A full backup must be initiated.
- D. The group policies configured on the two systems must be identical.

Correct Answer: A

[250-252 PDF Dumps](#)

[250-252 VCE Dumps](#)

[250-252 Study Guide](#)