



Administration of Veritas Storage Foundation 6.0 for Unix

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### **QUESTION 1**

For disaster recovery purposes, data is mirrored between arrays at two sites.

Which volume read policy preferentially reads from plexes at the locally defined site?

- A. select
- B. prefer
- C. siteread
- D. local

Correct Answer: C

#### **QUESTION 2**

A file is compressed using vxcompress with a strength of 3. The owner subsequently needs to change it to a strength of 9.

Which steps must the owner take?

- A. unmount file system, remount with new tunables
- B. rename the file, recompress with strength 9
- C. uncompress file, recompress with strength 9
- D. rerun vxcompress with strength 9

Correct Answer: C

## **QUESTION 3**

Given the following command:

vxassist -g datadg make datavol 10g layout=stripe !ctrl:c2

Which instruction does the !ctrl:c2 attribute prompt Veritas Storage Foundation 6.0 for UNIX to follow?

- A. to exclude devices connected to controller c2
- B. to use only devices connected to controller c2
- C. to use two LUNs to create the volume
- D. to stripe across LUNs on c2 only

#### Correct Answer: A



#### **QUESTION 4**

A Storage Checkpoint is created with the command:

fsckptadm -R create thu\_8pm /data1

Which statement about this checkpoint is correct if the file system runs out of space?

- A. It can only be removed manually because it is a non-removable checkpoint.
- B. It is removed even if it is mounted.
- C. This and all subsequent checkpoints are recursively removed.
- D. It is removed only if the checkpoint is unused.

Correct Answer: A

# **QUESTION 5**

Which two statements are true about SMTP Traffic Shaping? (Select two.)

- A. It applies SMTP deferrals to incoming connections from spammers.
- B. It analyzes outbound SMTP connections.
- C. It performs remote DNS queries to Symantec\\'s global reputation database.
- D. It analyzes sender IPs based on local reputation data at the customer site.
- E. It enables the appliance to be deployed after the gateway layer manages outbound messages.

Correct Answer: AD

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