VCS-261^{Q&As}

Administration of Veritas InfoScale Storage 7.3 for UNIX/Linux

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QUESTION 1

Which two caching modes are supported by SmartIO when a Veritas file system is mounted on a Veritas volume in a non-virtual environment? (Choose two.)

A. write caching

B. write-back caching

C. read caching

D. read-back caching

E. block-level read caching

Correct Answer: BC

QUESTION 2

What happens when the administrator changes the password on a managed host after it is added to a Veritas InfoScale Operations Manager domain?

A. the managed host needs to be removed and added back to the Veritas InfoScale Operations Manager domain

B. the operation of Veritas InfoScale Operations Manager remains unaffected, the password is only needed when the host is added initially

C. the new credentials need to be reflected to the Veritas InfoScale Operations Manager using the "Security" tab of the "Settings" perspective

D. the managed host needs to be removed and added back to the Veritas InfoScale Operations Manager domain and a "refresh" operation must be issued

Correct Answer: B

QUESTION 3

Which command should an administrator use to determine the SmartIO cache hit ratio for the /data file system?

A. vxcache stat /data

B. sfcache stat /data

C. vxstat smartio /data

D. vxioadm stat /data

Correct Answer: B

QUESTION 4

Which two commands are used for thin reclamation? (Choose two.)

A. fsadm

B. vxdctl

C. vxdisk

D. vxtune

E. vxdmpadm

Correct Answer: AC

QUESTION 5

Which SmartIO caching mode primarily supports the applications that run directly over raw volumes?

A. block-level read caching

B. write-back caching

C. read-write caching

D. block-level write caching

Correct Answer: A

Reference: https://webcache.googleusercontent.com/search?q=cache:qXzM-7ypkR4J:https://
www.veritas.com/content/support/en_US/doc/129675159-129675163-0/uxrt-731_v83990493-129675163
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