



# E20-885<sup>Q&As</sup>

VNX Solutions Expert Exam for Implementation Engineers

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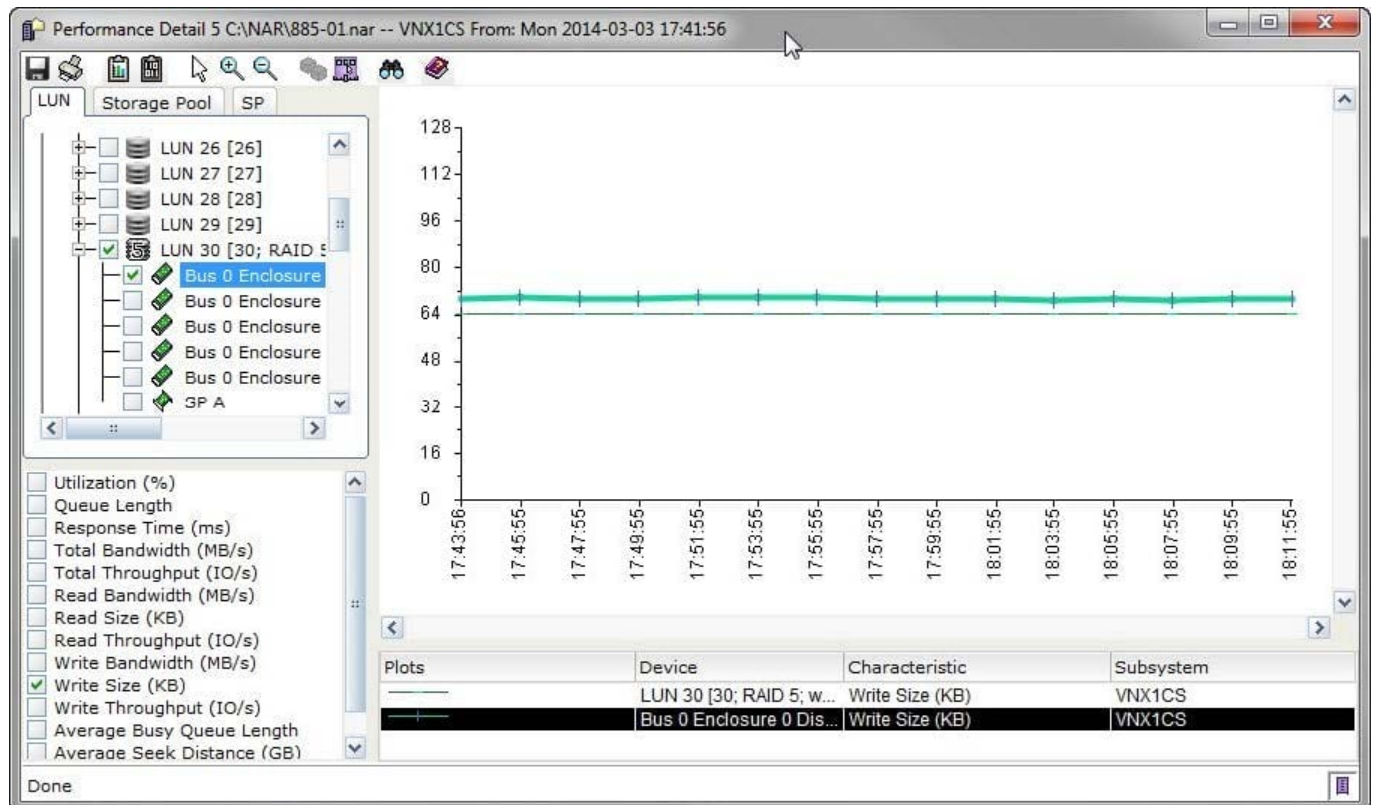


## QUESTION 1

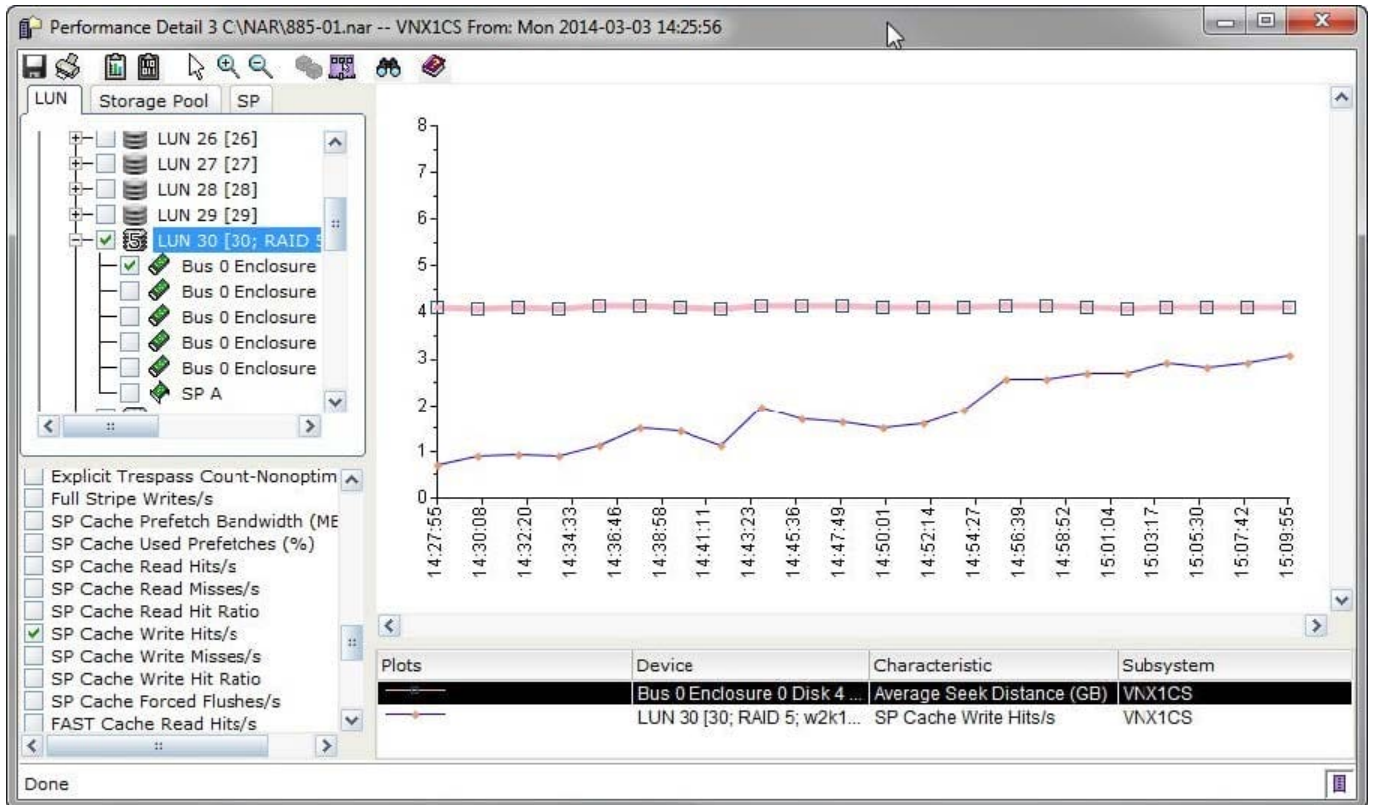
You are implementing FAST Cache. You want to disable FAST Cache on any LUNs that do not have the correct I/O access pattern for FAST Cache. All LUNs are 4+1 R5, with sizes between 50 GB and 500 GB.

Which answer shows an access pattern that should benefit from FAST Cache?

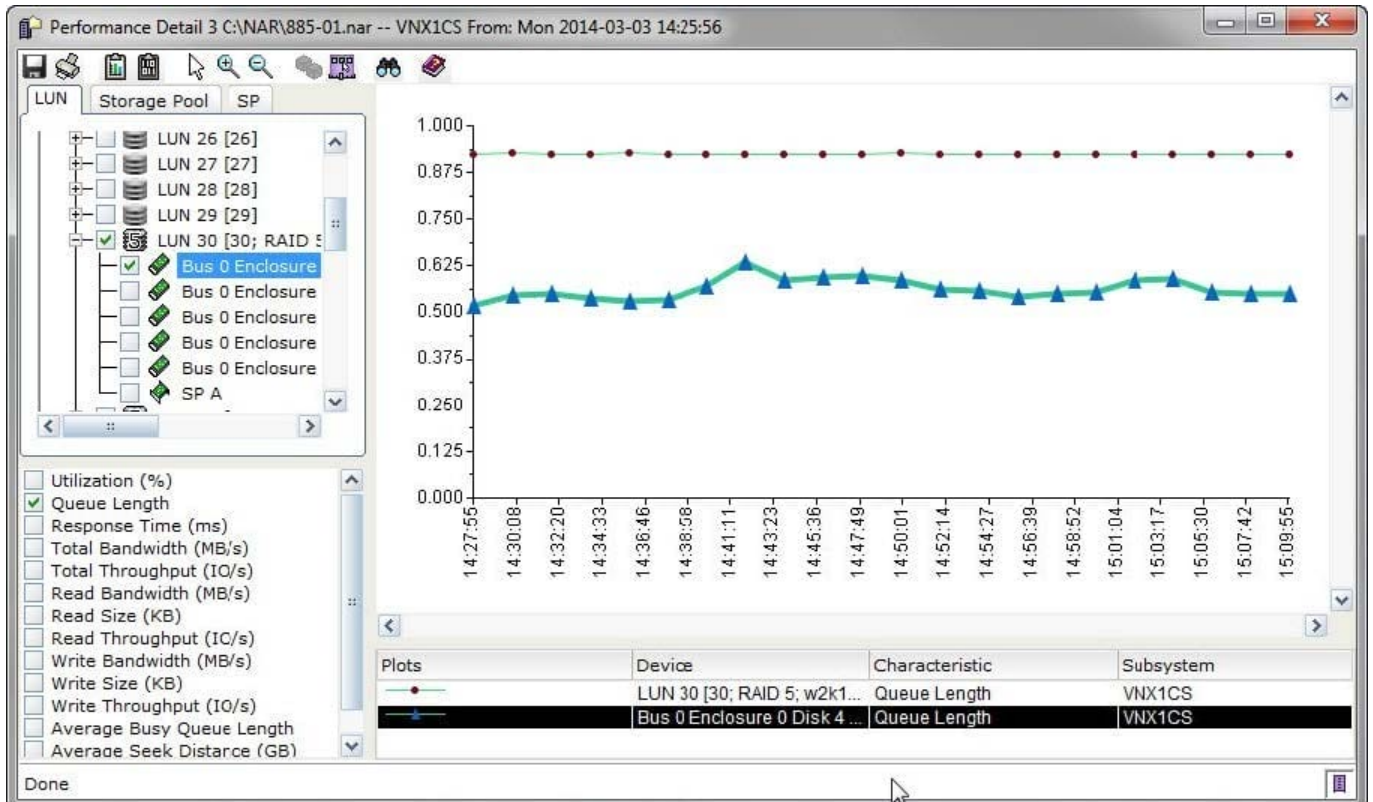
A.



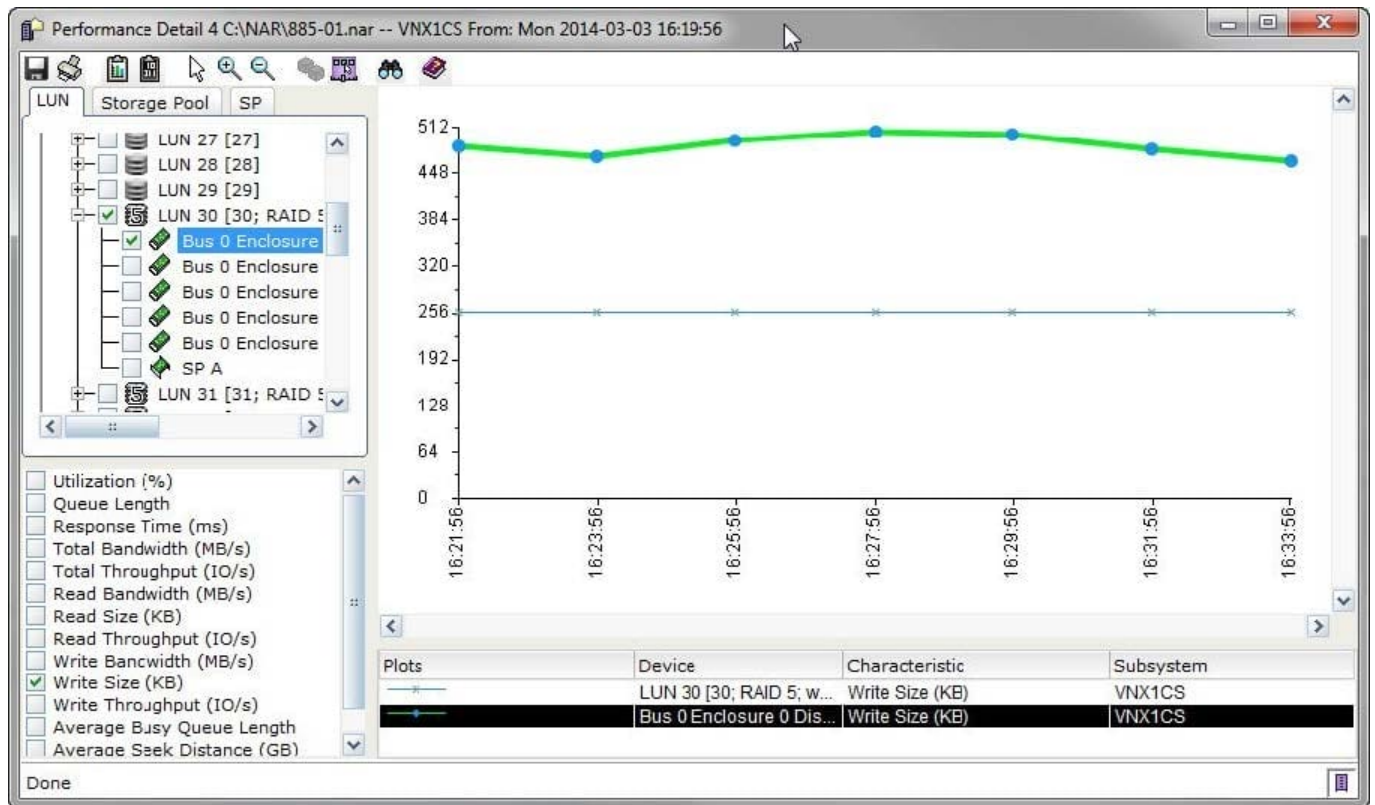
B.



C.



D.



Correct Answer: A

## QUESTION 2

You have completed the installation of a RecoverPoint/SE cluster using Deployment Manager. You log into Unisphere for the VNX and look at the Storage Group for the RPAs.

Which RecoverPoint volume type(s) will be in the Storage Group?

- A. Cluster repository only
- B. Cluster repository and all selected replication volumes
- C. Cluster journal only
- D. All repository, journal, and replication volumes

Correct Answer: A

## QUESTION 3

A customer recently installed vSphere ESXi 5.0 on a five host cluster attached to an EMC VNX using FCoE. EMC PowerPath/VE with a full license is installed on all hosts in the cluster. What is the default load balancing policy that will be used?

- A. Round Robin



- B. clar\_opt
- C. No redirect
- D. Least\_I/O

Correct Answer: B

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#### QUESTION 4

A customer uses VNX Snapshot for quality assurance testing throughout many phases of development. The customer notices that when project development ends and they delete all the snapshots, SP utilization seems to increase for a long time.

What could they have done to prevent the performance degradation?

- A. Keep at least one snapshot of the thick LUN.
- B. Unmount the Primary LUN before deleting the snapshots.
- C. Defragment the LUN after removing all the snapshots.
- D. Rename the snapshots prior to deleting them.

Correct Answer: A

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#### QUESTION 5

An EMC VNX is enabled for FAST Cache using four 200 GB Flash drives. Ten additional Flash drives are available for SQL databases. Which SQL database object would be best suited to utilize these drives?

- A. Database components such as tempDB
- B. Heavily used log volumes
- C. Databases on LUNs with read caching enabled
- D. Databases with large, sequential I/O

Correct Answer: A

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