E20-880 Q&As

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QUESTION 1

How many threads should be used to provide the best performance to a sequential file system spanning a single 4+1 RAID 5 LUN?

A. One thread for the LUN

B. One thread per physical disk

C. Four threads per dVol

D. Four threads per LUN

Correct Answer: A

QUESTION 2

Where does SnapSure place the SavVOL, by default?

A. on a disk pool where FAST Cache is not enabled

B. on a thin LUN

C. on the same drive pool as the PFS

D. on a disk pool where FAST Cache is enabled

Correct Answer: C

QUESTION 3

What is the maximum combined host target queue depth that can be accepted on a VNX SP port before a QFULL condition occurs?

A. 1599

B. 2047

C. 1023

D. 1199

Correct Answer: A

QUESTION 4

A Snapshot Source LUN performs 500 random 4 KiB IOPs, with a 4:1 R/W ratio. At what rate is chunk data written into the RLP when the session starts?

A. 800 KiB/s

B. 6.25 MiB/s

C. 7.8 MiB/s

D. 12.5 MiB/s

Correct Answer: B

QUESTION 5

A VNX for File administrator is implementing SnapSure for backup staging. The administrator is concerned that this solution might affect the Production File Systems (PFS). You are asked to describe the possible performance impact of SnapSure checkpoints on the PFS.

How would you respond?

A. COFW will affect PFS write performance.

B. PFS read activity is not affected by Checkpoints.

C. COFW will affect PFS read performance.

D. Checkpoints have no performance impact on the PFS.

Correct Answer: A