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QUESTION 1

When using pool-based thick LUNs for the SnapSure SavVol, what should be done in an environment containing FAST Cache?

- A. Use a dedicated pool for SavVols Disable FAST Cache
- B. Use a dedicated pool for SavVols Enable FAST Cache
- C. Use the same pool for SavVols as the PFS pool Enable FAST Cache
- D. Use classic LUNs from traditional RAID Groups Enable FAST Cache

Correct Answer: A

QUESTION 2

You are about to start file deduplication of a 1300 GB NFS file system that contains 7.5 million files. There is no client access to the file system during the initial scan.

How long will it take for the scan and ingest to finish?

- A. 18 hours
- B. 21 minutes
- C. 2 hours
- D. 36 hours

Correct Answer: A

QUESTION 3

Which LUN type presents more storage to an application than is physically allocated?

- A. Thick LUN
- B. Thin LUN
- C. RLP LUN
- D. Clone Private LUN

Correct Answer: B

QUESTION 4

A customer has two sites, with a VNX system at each site. The local site has four application LUNs of 256 GB each.



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They are replicated to the remote site with MirrorView/S. The link between the sites has an effective bandwidth of 100 MB/s. The application generates 800 random IOPS of 8 kB with a 3:1 R/W ratio on each of the LUNs. The link fails for 15 minutes

15 minutes.		

How much data is copied to the secondary LUNs as part of the resynchronization process?

A. 1.4 GB

B. 22 GB

C. 44 GB

D. 88 GB

Correct Answer: D

QUESTION 5

What do primary and standby Control Stations use to monitor each other?

A. nasmcd

B. shared quorum disk

C. nbsnas

D. nasdb

Correct Answer: B

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