Question: 1

What is a Host Bus Adaptor (HBA)?
Response:

A. A non-volatile data storage device.
B. A device that connects multiple computers together to form a network segment.
C. A Fibre Channel interface that connects a computer to a storage network.
D. A compact optical device that connects to switches and transmits and receives data.

Answer: C

Question: 2

What is an advantage of cache partitioning?
Response:

A. optimized storage system performance
B. dynamic reallocation of cache resource by performance criteria
C. improved security against unauthorized administrative access
D. automated data copy to a secondary partition

Answer: A

Question: 3

What are two benefits of using snapshots as part of an in-system replication solution?
(Choose two.)
Response:

A. Snapshots create a physical clone of the data.
B. Snapshots provide storage-efficient copies of the data.
C. Snapshots provide point-in-time data copies.
D. Volumes are restored faster from snapshot copies.

Answer: B,C

Question: 4

A customer needs to identify performance bottlenecks in their FC SAN. Using performance monitoring software, what should be investigated first?
Response:

A. database system global area
B. storage system cache write pending rates
C. buffer credits values
D. file system usage

Answer: C

Question: 5

Which type of tiered data requires a storage infrastructure that provides high performance, high availability and almost zero down time?
Response:

A. mission-critical data.
B. nearline data.
C. accessible online data.
D. business-critical data.

Answer: A