



HP0-794

(Implementing Windows Server 2003 on ProLiant Cluster Solutions)

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Question: 1

What is the maximum number of drive letters per cluster for shared drives with Microsoft Windows Server 2003?

- A. 18
- B. 19
- C. 20
- D. 23

Answer: D

Question: 2

What is least likely to fail in a Windows Server 2003 network environment?

- A. hardware
- B. applications
- C. operating system
- D. operational issues
- E. infrastructure (building, power, network)

Answer: A

Question: 3

Which tasks have been identified by HP as important when planning network capacity and the graceful failover and failback of cluster resources and services? Ensure that: _____. Select TWO.

- A. each cluster node has processors of sufficient speed to handle the maximum client load of the entire cluster
- B. the surviving node network speed and protocol will handle the maximum number of I/Os necessary to support critical services
- C. the throughput of the NIC on the surviving node is sufficient to handle the maximum network load for peak load cluster services
- D. each individual cluster node can handle the maximum number of clients that can attach to the cluster
- E. the shared storage capacity is sufficient to handle the load of the entire cluster

Answer: B, D

Question: 4

The HP ProLiant DL380 Gen8 server can support how many additional storage enclosures?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Question: 5

Which HP PCI-to-Fiber transceiver connects to a 10GbE SFP+ form factor?

- A. 32-bit/33MHz F
- B. 64-bit/33MHz F
- C. 64-bit/66MHz F
- D. 64-bit/66MHz H

Answer: C

Question: 6

The ProLiant DL380 Gen8 server can support how many additional storage enclosures?

- A. 0
- B. 1
- C. 2
- D. 3

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