HP0-J65^{Q&As}

Designing HP SAN Networking Solutions

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QUESTION 1

Prior to installing new equipment into an existing environment, you want to find out the current levels of firmware and drivers of HBA and SAN switches. Which HP tool can help you to achieve this quickly?

A. HP Instant Support Enterprise Edition (ISEE)

B. IT Resource Center (ITRC)

C. HPStorageWorks Survey Utility

D. HPStorageWorks SAN Visibility

Correct Answer: D

QUESTION 2

When setting up a single switch fabric, you realize that none of the servers can access any of the attached storage subsystem units. Which switch command should you use to verify whether or not zoning is enabled?

A. aliasShow

B. cfgShow

C. configShow

D. fabricShow

Correct Answer: B

QUESTION 3

A company is running an application that is READ intensive. They are more concerned with effective READ performance than WRITE performance. They have a limited number of disks so they need to minimize RAID overhead. What type of RAID should they use?

A. RAID 5

B. RAID 1+0

C. RAID 1

D. RAID 0

Correct Answer: A

QUESTION 4

A company is reviewing proposals to upgrade their existing Fibre Channel SAN to a new core- edge design based on

HP B-series switches. Included in one proposal is HP SAN Network Advisor Enterprise.

Which benefits will this product provide to IT management? (select two.)

A. Simplified DR failover/failback

B. SAN wide best-practices validation

C. Easy-to-deploy SAN appliance

D. Free if charge with B-series switches

E. Proactive alerting and diagnostics

Correct Answer: CE

QUESTION 5

Which fabric design allows SAN expansion without disruption?

A. multipath design with zoning

B. single path with hot-standby switches

C. multipath design with NSPOF

D. a mix of switches from different vendors

Correct Answer: C