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QUESTION 1

Which three benefits would a NetApp Decision Support customer realize by implementing their Decision Support System on NetApp Storage? (Choose three.)

- A. rapid backup and recovery with SnapMirror
- B. high data availability with active-active controllers
- C. efficient tiered storage with NearStore
- D. meeting compliance requirements with SnapVault
- E. efficient storage utilization with Flexible Volumes

Correct Answer: BCE

QUESTION 2

Multipath HA Storage provides protection against what three storage faults? (Choose three.)

- A. shelf to shelf cable failure
- B. shelf IO module failure
- C. HBA port failure
- D. shelf backplane failure
- E. triple disk failure in an aggregate

Correct Answer: ABC

QUESTION 3

A customer wants to consolidate their high performance application data and home directories on the same storage controller. The customer reports that their users do not generally have low latency requirements for their home directories. Which would be an appropriate storage configuration?

- A. configure high performance FC loops for the applications configure SATA storage for the user's home directories
- B. configure a MultiStore solution with FC drives configure separate vFilers for application and home directory data
- C. configure all storage as Fibre Channel, since FC and SATA storage loops cannot be configured on the same FAS system
- D. configure all storage as SATA storage use FlexShare to prioritize resources on the application volumes

Correct Answer: A

QUESTION 4

Assuming a single Exchange server, what information is required by the NetApp Exchange sizer to produce an accurate NetApp Exchange solution? (Choose three.)

- A. number of logs per day
- B. number of Exchange users
- C. mailbox size limit
- D. amount of memory on the Exchange server
- E. number of LUNS required

Correct Answer: ABC

QUESTION 5

In an Enterprise Content Management (ECM) environment, why does NetApp build a solution based on SATA disks and RAIDDP?

- A. ECM applications need fast read access and robust data protection.
- B. ECM applications need large economical write intensive storage with robust data protection
- C. ECM applications need high performance read/write access.
- D. ECM applications need low capacity with robust data protection.

Correct Answer: B

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