E20-545 Q&As

VNX Solutions Specialist Exam for Technology Architects

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QUESTION 1

A customer is trying to understand the relationship between file systems, VNX SnapSure checkpoints, bitmaps, and blockmaps. They want to know the number of blockmaps on a file system.

How many blockmaps are available per file system?

A. As many as there are checkpoints

B. As many as there are file systems

C. One per 20 GiB of data

D. One for all file systems per VDM

Correct Answer: A

QUESTION 2

A VNX system administrator wants to assign different management roles based on groups in an LDAP database. How are user rights established?

A. Username is searched in the "User Search Path" and granted rights according to RoleMapping

B. All users found in the mapped LDAP group are given "Operator" rights

C. Username is searched in the "User Search Path" and granted rights according to login ID

D. All users found in the mapped LDAP group are given "Storage Administrator" rights

Correct Answer: A

QUESTION 3

In VNX OE for File, which type of device is used to logically reduce disk volumes into smaller partitions to improve usage?

A. Stripe

B. Slice

C. Disk

D. Meta

Correct Answer: B

QUESTION 4

How many FAST VP schedules can exist for storage pools on a VNX system?

A. 3

B. 2

C. 5

D. 1

Correct Answer: D

QUESTION 5

A customer has an application with a large sequential I/O pattern and wants to design the storage for the best possible performance.

Which design solution would you recommend?

A. Create one LUN per RAID group; present them to the host and use a Volume Manager to stripe across them.

B. Create one LUN per RAID group; create a striped metaLUN across all LUNs and present the metaLUN to the host.

C. Create multiple LUNs per RAID group; present them to the host and use a Volume Manager to stripe across them.

D. Create multiple LUNs per RAID group; create a striped metaLUN across all LUNs and present the metaLUN to the host.

Correct Answer: A

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