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# E22-280

Avamar Backup and Data Deduplication Exam

DEMO

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**QUESTION NO: 1**

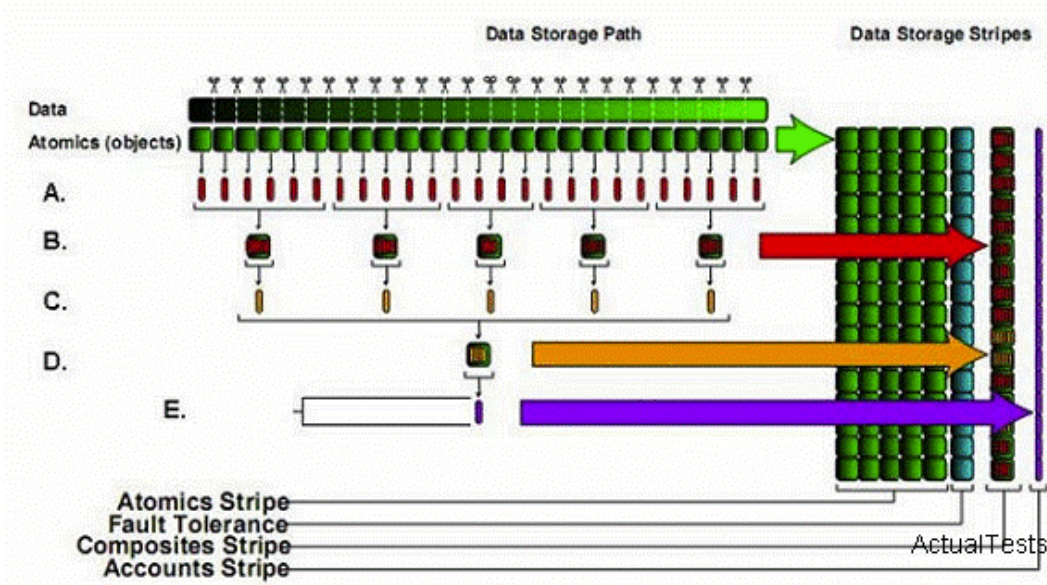
What are key features of EMC Avamar?

- A. Disk-based archive  
RAID, RAIN, clustering and replication  
Global deduplication
- B. Global deduplication  
RAID, RAIN, checkpoints and replication  
Disk storage
- C. Global deduplication  
RAID, RAIN, checkpoints and replication  
Auto-archive of NAS
- D. OS-specific deduplication  
RAID, RAIN, checkpoints and replication  
Full, Incremental and Differential file system backups

**Answer: B**

**QUESTION NO: 2 CORRECT TEXT**

Click the Exhibit button.  
What does E. represent?  
Click here to input the answer.



Answer: D

**QUESTION NO: 3**

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You are using the Avamar Administrator console to configure replication.

What is the default Avamar root password?

- A. 8RttoTriz
- B. calvin
- C. changeme
- D. P3t3rPan

**Answer: A**

**QUESTION NO: 4**

You are configuring the network on an Avamar Data Store and need to log in as user 'root'. What is the default operating system root password?

- A. 8RttoTriz
- B. calvin
- C. changeme
- D. P3t3rPan

**Answer: C**

**QUESTION NO: 5**

A customer has three MS SQL servers, each has four databases. How many datasets need to be created to back up all databases on all servers with EMC Avamar?

- A. 1
- B. 3
- C. 7
- D. 12

**Answer: A**

**QUESTION NO: 6**

A customer has an MS Exchange 2003 server with five Exchange databases in three storage groups. How many datasets will need to be defined to back up this Exchange environment?

- A. 1
- B. 3

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C. 5

D. 8

**Answer: B**

**QUESTION NO: 7**

When backing up a MS Windows cluster using EMC Avamar, which resource needs to be excluded from the backup dataset?

A. C:\ drive

B. Quorum drive

C. Shared Resource

D. System32 Directory

**Answer: B**

**QUESTION NO: 8**

What describes the characteristics of an NDMP backup capability through an EMC Avamar accelerator?

A. Initiates a Level-1 backup to the NAS device to retrieve only change files, then uses the file cache to deduplicate data.

B. Is an active member of the EMC Avamar system's RAIN configuration that provides a backup and recovery solution for NAS devices.

C. Stores Level 0 data in order to deduplicate subsequent backups, uses the hash cache to deduplicate data sent to the server.

D. Initiates a Level-1 backup to the NAS device to retrieve only change files, then uses the hash cache to deduplicate data.

**Answer: D**

**QUESTION NO: 9**

What describes EMC Avamar MS SQL backups?

A. Differential backups only include the transaction logs.

B. Full backups include all objects, system tables and data.

C. Incremental backups include data that has changed since the last full backup.

D. Level 1 backups include all objects and data except for system tables.