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Exam : E22-290

Title : EMC Data Domain Deduplication,
Backup and Recovery Exam

Vendors : EMC

Version : DEMO

1. What is a benefit of snapshots on an EMC Data Domain system?

- A. Requires disk space to store
- B. Provides NDMP backups to remote site
- C. Included with the replication license
- D. Provides data restoration from a specific point in time for deleted data

Answer: D

2. An EMC Data Domain customer has setup a DVTL for their backup software. They created slots, drives, and tapes. The backup software shows the tape drives and the robot, but not the tapes. Which step was missed on the Data Domain system?

- A. Tape labels are not defined
- B. Configure Fibre Channel LUN masking
- C. Incorrect media type is defined
- D. Import the virtual tapes in the VTL

Answer: D

3. A customer is attempting to create a read-only copy of their backup data on an EMC Data Domain system to achieve additional protection. Which Data Domain system feature would accomplish this requirement?

- A. Snapshot
- B. Data Invulnerability Architecture
- C. Fastcopy
- D. Retention Lock

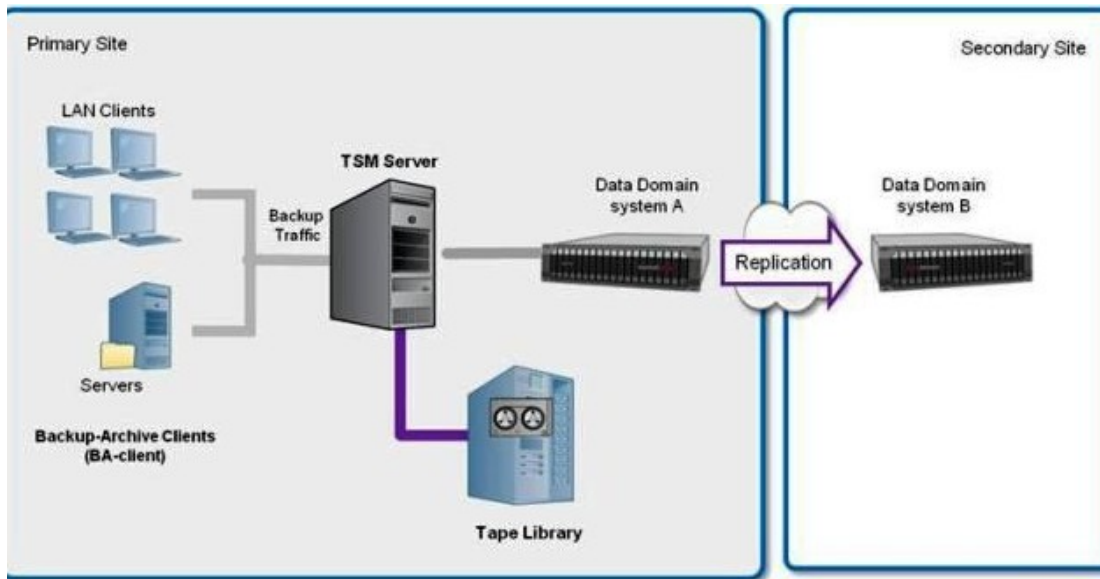
Answer: A

4. A customer is currently using an EMC Data Domain system with VTL configured over Fibre Channel. They have a requirement to archive to tape. Which process is used to transport data to tape?

- A. Use the tape export function on the Data Domain system
- B. Use the backup software to move backup data to tape
- C. Use the Enterprise Manager on the Data Domain system
- D. Use the VTL interface to eject tapes to physical tapes

Answer: B

5.



A customer has an IBM Tivoli Storage Manager (TSM) environment with multiple EMC Data Domain systems. Backups are stored on Data Domain system A and replicated to Data Domain system B. The Tape Library contains a copy pool

Based on the exhibit, how many copies of the data must the TSM server database track at the primary site?

- A.1
- B.2
- C.3
- D.4

Answer: B

6. Which EMC Data Domain technology allows inline deduplication to occur fast and efficiently?

- A. SISL scaling architecture
- B. Data Domain Data Involvement Architecture
- C. DDBoost
- D. SATA

Answer: A

7. A customer is implementing an EMC Data Domain system over CIFS using Symantec NetBackup. How would the Data Domain system be configured on the backup server?

- A. adv_file device
- B. Jukebox
- C. Storage unit
- D. Backup-to-disk folder

Answer: C

8. An organization currently writes backups to an EMC Data Domain system and then creates encrypted copies of their backups on tapes. These tapes are then shipped to a third-party offsite vault. They are now planning to deploy a second Data Domain system to a secure data center at their corporate

headquarters as a replication target replace the use of the offsite tapes The twosites are connected through the Internet

Where should encryption be applied on the Data Domain systems tensure a similar level of data security as achieved by their current process?

- A. Encrypt the data at rest
- B. Encrypt the replication context
- C. Encrypt the data at rest and the replication context
- D. Encryption is not required

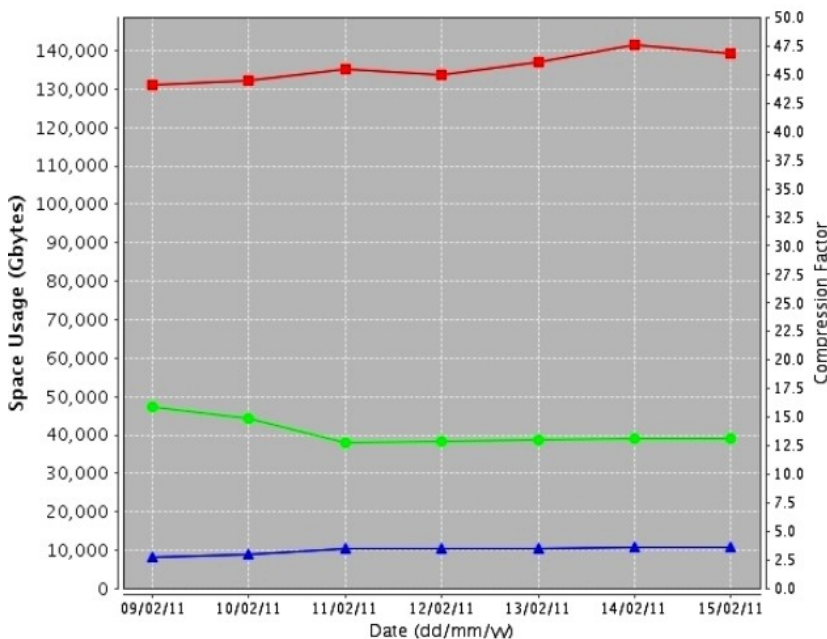
Answer: B

9. What is the default behavior for messages log files in an EMC Data Domain system?

- A. Every day at 06:00 a new log file is opened and the previous log file is deleted
- B. Every Sunday at 03:00 a new log file is opened and the previous log file is deleted
- C. Every Sunday at 03:00 a new log file is opened and the previous log file is renamed
- D. Every day at 06:00 a new log file is opened and the previous log file is renamed

Answer: C

10.

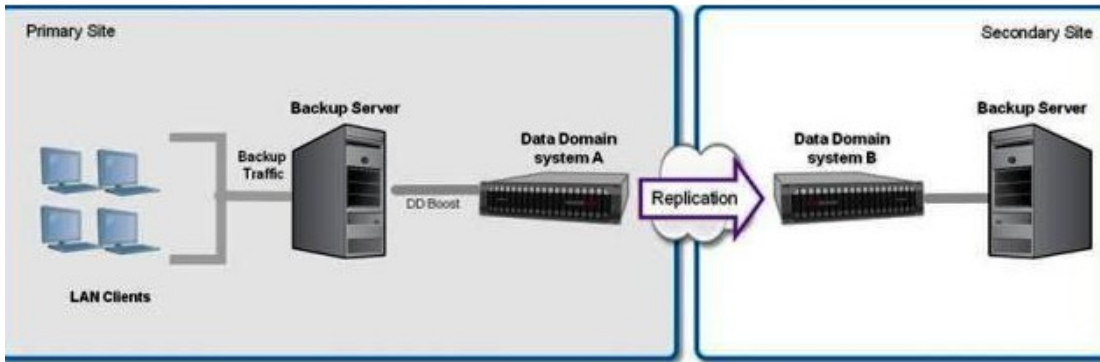


What does the term "compression factor" refer tin the exhibit?

- A. Aggregate data reduction ratio
- B. Data sent tthe EMC Data Domain system
- C. Space used after compression
- D. Total available space remaining

Answer: A

11.



A customer has a backup environment with an EMC Data Domain system using DD Boost as illustrated in the exhibit. Distributed Segment Processing is enabled.

Which component segments the data in the deduplication process?

- A. LAN Clients
- B. Backup Server
- C. Data Domain system A
- D. Data Domain system B

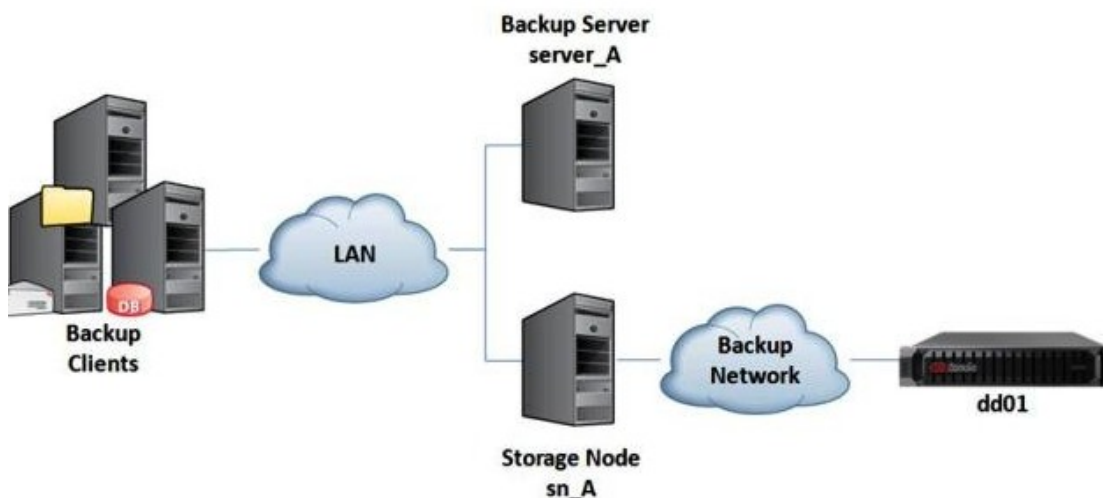
Answer: B

12. When using link aggregation across Ethernet ports on an EMC Data Domain system, which OSI layers provide load balancing by use of the IP layer?

- A. 1 and 3
- B. 1 and 4
- C. 2 and 3
- D. 3 and 4

Answer: D

13.



A customer is implementing an EMC Data Domain system in their EMC NetWorker environment using CIFS as illustrated in the exhibit. A CIFS share named "bkp001" has been created on the Data Domain.

system

How should the backup device be configured in NetWorker?

A.rd=sn_A\\dd01\bkp001

B.\\dd01\bkp001

C.rd=ddOI/bkp001

D.rd=server_A\\dd01\bkp001

Answer: A

14. Why would you increase the MTU size on an EMC Data Domain system?

A. Maximize performance when using 10Gb Ethernet

B. Support Ethernet frames smaller than 1500 bytes

C. Support 1 Gb/s Ethernet frames

D. Maximize performance when using 100 Mb/s Fast Ethernet

Answer: A

15. A customer has enabled CIFS and configured the CIFS shares on an EMC Data Domain system to allow access through a Symantec NetBackup Media Server. What is a step that must be done on the Media Server to enable read/write access to the shared directory and configure the devices?

A. Configure a NetBackup disk pool to be used by the NetBackup devices

B. Enable the DD Boost plugin on the NetBackup Media Server

C. Create a mapped network drive that reconnects when the NetBackup service is started

D. Configure the NetBackup services to start as a user that has access to the share

Answer: D