

E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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An EMC Data Domain customer has setup a DD VTL 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. Import the virtual tapes in the VTL
- B. Configure Fibre Channel LUN masking
- C. Tape labels are not defined
- D. Incorrect media type is defined

Correct Answer: A

QUESTION 2

What is the maximum number of snapshots supported on an EMC Data Domain system per MTree?

- A. 100
- B. 255
- C. 750
- D. 1024

Correct Answer: C

QUESTION 3

Refer to the exhibit.

system show stats interval 2

CPU Net		Disk			1	NVRAM	Repl		
aggr	eth0a	eth0a			1	aggr	aggrl		
busy	in	out	read	write	busyl	read	write	in	out
ş	MB/s	MB/s	KiB/s	KiB/s	8	KiB/s	KiB/s	KB/s	KB/s
11	17951	436		1869	zeal	0	0	0	0
12	18735	455	194	1098	0	0	0	0	C
10	18269	445	4	64	0	0	0	0	C
9	17103	418	4	764	0	0	0	0	C
10	16556	404	4	764	0	0	0	0	C
10	18269	445	11	673	1	0	0	0	C
9	17103	418	4	764	0	0	0	0	C
10	16556	404	10755	31284	9	0	0	0	C
10	18269	445	4	64	0	0	0	0	C
9	17103	418	14	2872	4	0	0	0	0

When monitoring the system show stats command output, you notice that the "Disk Write KiB/s" column does not have same data rate as "Net eth0a in MB/s" column.

What is a possible reason for this behavior?

A. High inline deduplication on the Data Domain system

B. Pre-encrypted data written to the Data Domain system

C. Pre-compressed data written to the Data Domain system

D. High internal file system latency on the Data Domain system

Correct Answer: A

QUESTION 4

By default, which percentage of CPU resources are allocated to the EMC Data Domain cleaning cycle?

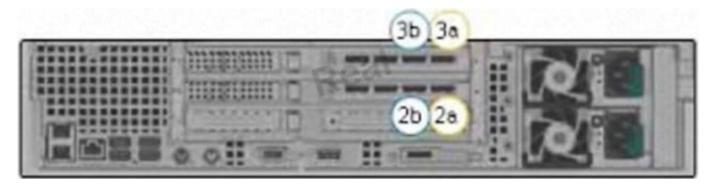
A. 25%

- B. 30%
- C. 50%
- D. 75%

Correct Answer: C



Refer to the Exhibit.



When connecting a single expansion shelf to a EMC Data Doman controller, what are the recommended SAS ports that should be used?

- A. 3a and 2a
- B. 3a and 2b
- C. 3b and 2a
- D. 3b and 2b
- Correct Answer: B

QUESTION 6

A customer needs the ability to prevent their retained data from being modified or deleted for a defined period of time. In addition to protecting the data, regulatory requirements demand a higher level of security ensuring the integrity of the data.

Which EMC Data Domain feature provides this capability?

- A. DD Retention Lock Compliance Edition
- B. DD Retention Lock Governance Edition
- C. DD Extended Retention
- D. DD Encryption Lock

Correct Answer: A

QUESTION 7

In which path location are Autosupport logs stored on an EMC Data Domain system?

A. /ddvar/support



- B. /ddvar/log/debug
- C. /data/col1/support
- D. /data/col1/debug

Correct Answer: A

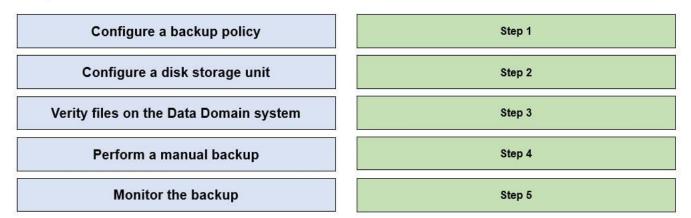
QUESTION 8

A customer has a Symantec NetBackup environment with an EMC Data Domain system using the CIFS transport protocol You have been tasked with configuring and testing backup functionality between NetBackup and the Domain system. What is the correct sequence of steps for creating and validating a backup?

Select and Place:

Steps

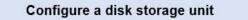
Steps in Sequence



Correct Answer:

Steps

Steps in Sequence



Configure a backup policy

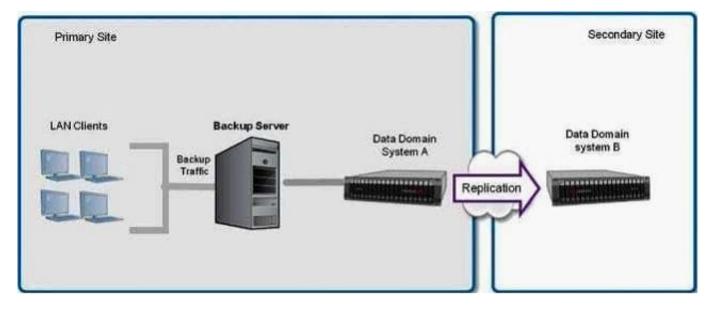
Perform a manual backup

Monitor the backup

Verity files on the Data Domain system



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 creates fingerprints of the data in the deduplication process?

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

Correct Answer: C

QUESTION 10

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

- A. Requires no disk space to store
- B. Provides data restoration from a specific point in time for deleted data
- C. Included with the replication license
- D. Provides NDMP backups to a remote site

Correct Answer: B



In an EMC Data Domain environment with DD Boost and DSP, which deduplication processes are performed at the backup server?

- A. Fingerprinting, filtering, and compression
- B. Segmentation, filtering, and writing
- C. Fingerprinting, compression, and writing
- D. Segmentation, fingerprinting, and compression

Correct Answer: D

QUESTION 12

When configuring backups to an EMC Data Domain system using VTL, what is a backup software recommendation for NetWorker?

- A. Create two AFTDs per pool
- B. Group AFTDs by retention period and data type
- C. Increase the number of target sessions
- D. Set up a single AFTD in CIFS implementations

Correct Answer: A

QUESTION 13

As an administrator, you are configuring the data movement policy of an EMC Data Domain system enabled with Extended Retention.

On which attribute is this policy based?

- A. Last modified time of every file stored in the system and frequency of data movement
- B. First modified time of every directory stored in the system and frequency of data movement
- C. File pointers to every file stored in the system and time stamps of each file in all directories
- D. Last modified time of each directory stored in the system and frequency of updates to each directory

Correct Answer: A



A customer implemented an EMC Data Domain system in a Microsoft Windows environment two months ago.

The Data Domain system was added to the Active Directory domain and backups ran normally until now.

The backup administrator is trying to access the CIFS share on the Data Domain system from the Windows storage node and is getting an access denied message.

What is a possible cause?

- A. Privileges for the user account used by the Data Domain system were removed
- B. Time difference between the Data Domain system and the Active Directory server is less than two minutes
- C. Replication services on the Data Domain system are stopped
- D. Cleaning activities have been pending on the Data Domain system for more than one week

Correct Answer: A

QUESTION 15

A customer notices an improved deduplication rate and write time into their EMC Data Domain system while multiplexing is turned off. What is the reason?

- A. Multiplexed streams negatively impact the deduplication process
- B. Data rates increase on the backup server with multiplexing
- C. Data flow is reduced with multiplexing
- D. Multiplexed streams increase backup server disk usage

Correct Answer: A

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