Vendor:EMC

Exam Code:E20-385

Exam Name: Data Domain Specialist Exam for Implementation Engineers

Version: Demo

QUESTION 1

Which operation uses the fastcopy command?

A. Copying data from a media server to a Data Domain system

B. Copying data from a Data Domain system to a NetBackup Media Server

C. Copying data from a directory to a snapshot

D. Copying data from a snapshot to a directory

Correct Answer: D

QUESTION 2

Which method of deduplication yields better deduplication results for multiple data types?

A. Variable segment size due to its ability to split the data stream into segments

B. Variable segment size due to its ability to add data to a variable segment and move the data stream

C. Fixed segment-based due to its ability to allow sub-file chunking of data

D. Fixed segment size due to its ability to add data to a fixed segment and move the data stream

Correct Answer: A

QUESTION 3

In an EMC Data Domain environment, when are cage nuts used?

A. Square hole rack fastening

B. Rack-to-rack fastening

C. Round hole rack fastening

D. Tapped hole rack fastening

Correct Answer: A

QUESTION 4

Which protocols support connectivity to an EMC Data Domain system through an Ethernet interface?

A. CIFS, NFS, DD Boost

B. iSCSI, 10 GigE, RMAN

C. DD Boost, NFS, FCP

D. CIFS, iSCSI, RMAN

Correct Answer: A

QUESTION 5

An EMC Data Domain customer can view data on a destination system in a collection replication context. They are attempting to write data using CIFS; however, they are unable to perform writes. What is causing this issue?

A. Data is read-only

B. Write permission needs to be enabled on the share

C. User needs write permissions

D. Share needs to be configured

Correct Answer: A

QUESTION 6

When looking at the output from system show performance as illustrated in the exhibit, what does the information outlined in the box represent?

```
# system show performance 24 hr 1  min
                        -----------Throughput (MB/s)-----------
Date        Time        Read  Write Repl Network  Repl Pre-comp
 --------- --------    ----- ----- ----in/out--- ----in/out---
2007/02/22 16:48:00      0.0  39.0   0.00/  0.00   0.00/  0.00
2007/02/22 16:49:00     55.5   0.0   0.00/  0.00   0.00/  0.00
2007/02/22 16:50:00     33.8  21.4   0.00/  0.00   0.00/  0.00
2007/02/22 16:51:00      0.0  45.8   0.00/  0.00   0.00/  0.00
```

A. Amount of data written to memory over 1 minute

B. Amount of data written to the network over 1 minute

C. Amount of data written to disk over 1 minute

D. Amount of data written to NVRAM over 1 minute

Correct Answer: B

QUESTION 7

What is a benefit of EMC Data Domain Boost?

A. Improves deduplication over VTL

B. Eliminates the need for replication between two Data Domain systems

C. Improves performance with advanced load balancing and failover

D. Does not require a software license

Correct Answer: C

QUESTION 8

A customer is writing critical data to the pre-configured, default NFS share on an EMC Data Domain system for subsequent replication to a remote site.

Which directory on the local Data Domain system should be reviewed to verify the data is successfully being written?

A. /ddvar

B. /backup

C. /data/col1

D. /data/col1/repl

Correct Answer: B

QUESTION 9

You are installing an EMC Data Domain system with two expansion shelves in a customer- provided rack. When cabling the controller to the shelves, where does the host port on the last shelf in the chain get connected?

A. Expansion port of the upstream shelf

B. Expansion port of the controller

C. Last port is left un-cabled

D. Host port of the controller

Correct Answer: A

QUESTION 10

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 renamed

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 deleted

Correct Answer: C

QUESTION 11

When creating virtual tapes on an EMC Data Domain system by specifying "L2" in the suffix of the virtual media barcode, which tape size will be created?

A. 10 GB

B. 50 GB

C. 100 GB

D. 200 GB

Correct Answer: D

QUESTION 12

In an EMC Data Domain system with Extended Retention, what is used to move data to the Extended Retention Tier?

A. Data Movement Policy

B. HSM Movement Policy

C. Cloning

D. Duplication

Correct Answer: A