

# DUMPS ARENA

## Data Domain Specialist for Implementation Engineers

EMC E20-385

Version Demo

Total Demo Questions: 10

Total Premium Questions: 168

Buy Premium PDF

<https://dumpsarena.co>

[sales@dumpsarena.co](mailto:sales@dumpsarena.co)

[sales@dumpsarena.co](mailto:sales@dumpsarena.co)  
[dumpsarena.co](https://dumpsarena.co)

**QUESTION NO: 1**

A company is replicating two specific directories between two EMC Data Domain systems using a 4 Mb/s WAN connection. What can be done on the Data Domain systems to maximize replication performance?

- A. Enable low bandwidth optimization
- B. Implement collection replication
- C. Add more replication contexts
- D. Increase WAN bandwidth

**ANSWER: C****QUESTION NO: 2**

A customer wants to implement EMC Data Domain Extended Retention on a Data Domain system in their environment. What is a requirement for using Extended Retention?

- A. SAS card must be available
- B. Usable capacity must be a minimum of 1 PB
- C. Controller must have 92 GB of memory
- D. Must be running a minimum of DD OS 5.1

**ANSWER: A****QUESTION NO: 3**

What is a characteristic of the Dell EMC Data Domain Cloud Tier with Retention Lock?

- A. Retention Lock is not supported in the cloud tier
- B. Files that are in cloud tier cannot be locked
- C. Cloud unit can be deleted when Data Domain is compliant
- D. Files that are locked on the active tier can be moved to the cloud tier

**ANSWER: A**

**QUESTION NO: 4**

When a customer deploys an EMC Data Domain system at a remote location that does not have an IT staff, what type of remote management method(s) is possible?

- A. Managed with IPMI and SOL commands
- B. Managed with IPMI commands only
- C. Managed with SOL commands only
- D. Managed with iDRAC and SOL commands

**ANSWER: A**

**QUESTION NO: 5**

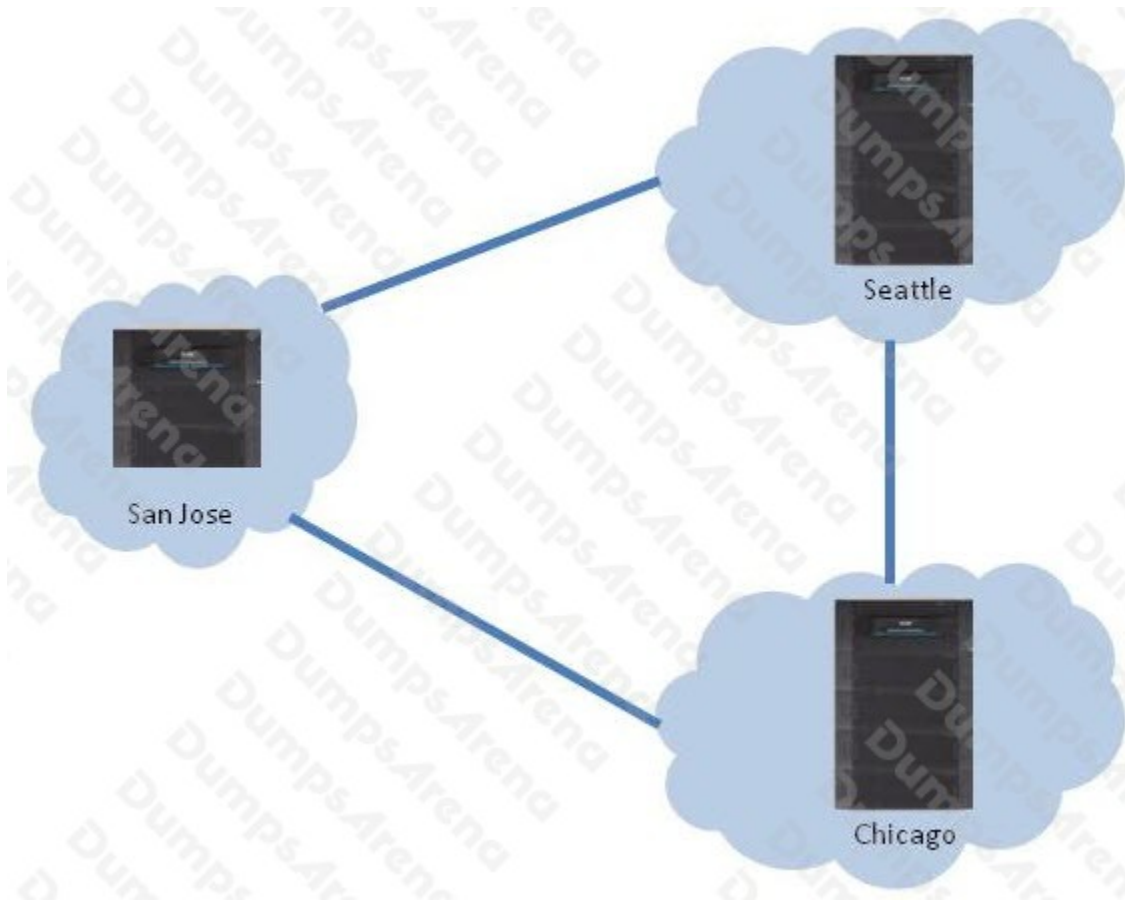
When logging into an EMC Data Domain system during an initial installation, which connection type must be used?

- A. Serial Console
- B. FTP
- C. Telnet
- D. IPMI

**ANSWER: C**

**QUESTION NO: 6**

Refer to Exhibit.



An EMC Data Domain customer has three offices with their payroll backups currently located in San Jose, California. They want to plan a disaster recovery strategy. The customer is concerned with the possibility of multiple disasters that could compromise both the source and destination sites simultaneously.

Which replication topology will address the customer's concerns about availability and RTO?

- A. Topology: One-to-many Source: San Jose Destination: Seattle and Chicago
- B. Topology: One-to-one Source: San Jose Destination: Seattle
- C. Topology: Bidirectional Source: San Jose Destination: Chicago
- D. Topology: Many-to-one Source: San Jose and Seattle Destination: Chicago

**ANSWER: A**

#### QUESTION NO: 7

A customer is implementing an EMC Data Domain system integrating Symantec NetBackup using CIFS. Which device type should be configured on the backup server to use the Data Domain system?

A. Disk storage unit

Disabled

B. adv\_file type device

Unlimited

C. Jukebox

2

D. Backup-to-disk folder

4

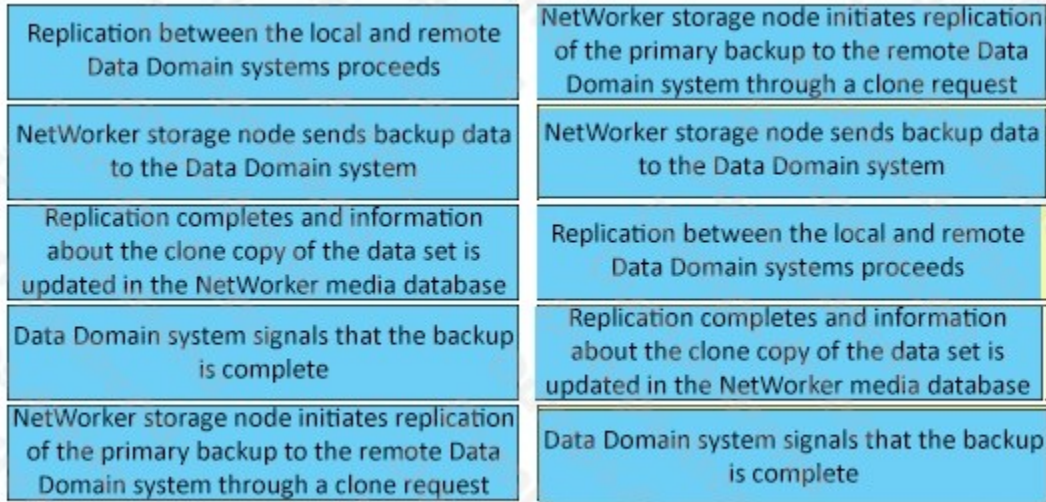
**ANSWER: A**

**QUESTION NO: 8 - (DRAG DROP)**

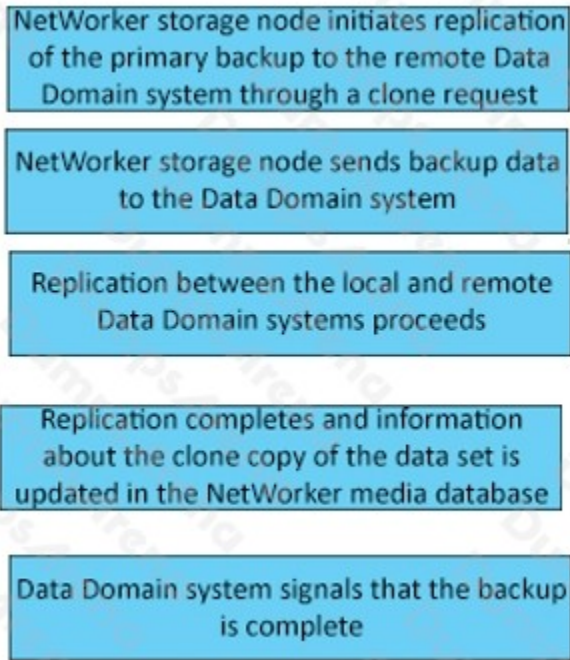
During a DD Boost MFR operation, what is the correct sequence of steps followed by Dell EMC NetWorker?

Replication between the local and remote Data Domain systems proceeds	STEP 1
NetWorker storage node sends backup data to the Data Domain system	STEP 2
Replication completes and information about the clone copy of the data set is updated in the NetWorker media database	STEP 3
Data Domain system signals that the backup is complete	STEP 4
NetWorker storage node initiates replication of the primary backup to the remote Data Domain system through a clone request	STEP 5

**ANSWER:**



**Explanation:**



Note: Managed File Replication (MFR).

**QUESTION NO: 9**

How can Retention Lock Compliance be removed from an EMC Data Domain system?

- A. Reinstall the operating system from a USB key
- B. Run the file system destroy command

- C. Disable Retention Lock Compliance using security officer credentials
- D. Expire all locked data and then disable Retention Lock

**ANSWER: A**

**QUESTION NO: 10**

A customer has an EMC Data Domain integrated into their Symantec NetBackup domain as an OST device at their production site. They are installing a new NetBackup media server and a second Data Domain at their disaster recovery (DR) site to protect their client backup images.

How should replication be configured to allow NetBackup to recover client backup data from the DR site in the event the Data Domain at the production site goes offline?

- A. Configure NetBackup to duplicate the images between the Data Domain OST devices
- B. Configure MTree replication from the production site to the DR site
- C. Perform snapshots of the NetBackup image directories and replicate those snapshots to the DR site
- D. Use fastcopy at the production site to make a copy of the NetBackup images and replicate them to the DR site

**ANSWER: A**