E20-385 $^{Q\&As}$

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

What is the correct sequence of steps for powering up an EMC Data Domain system with an expansion shelf?

Select and Place:

Steps

Push the power button on the Data Domain controller
Wait approximately three minutes
Turn on all power supplies on the expansion shelf
Verify system operational status
Wait for the file system to come up

Steps in Sequence

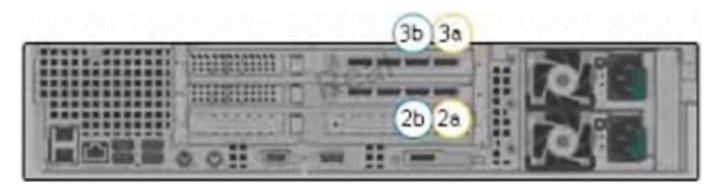| |
|---|
| Step 1 |
| Step 2 |
| Step 3 |
| Step 4 |
| Step 5 |

Correct Answer:

Steps

Steps in Sequence

Turn on all power supplies on the expansion shelf
Wait approximately three minutes
Push the power button on the Data Domain controller
Wait for the file system to come up
Verify system operational status

QUESTION 2

Refer to the Exhibit.

When creating a second shelf chain on a EMC Data Doman controller, what are the two 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: C

QUESTION 3

In a EMC Data Domain system, which user role allows creation of snapshots as well as import and export of tapes to a VTL library?

A. Backup-operator

B. User

C. Security

D. Data-access

Correct Answer: A

QUESTION 4

What is indicated by a flashing green SAS state LED on an EMC Data Domain ES20 SAS controller?

A. Connection problem

B. Connection established

C. RAID reconstruction in progress

D. Connection in process

Correct Answer: D

QUESTION 5

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

Configure a backup policy
Configure a disk storage unit
Verity files on the Data Domain system
Perform a manual backup
Monitor the backup

Steps in Sequence

Step 1
Step 2
Step 3
Step 4
Step 5

Correct Answer:

Steps

Steps in Sequence

Configure a disk storage unit
Configure a backup policy
Perform a manual backup
Monitor the backup
Verity files on the Data Domain system

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