



E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

When using the EMC Data Domain Virtual Tape Library software option, which backup software operation allows space to be reclaimed on a Data Domain system?

- A. Relabeling tapes
- B. Exporting tapes
- C. Vaulting tapes
- D. Importing tapes

Correct Answer: A

QUESTION 2

An EMC Data Domain customer wants VTL replication functionality. Which licensing option is required?

- A. A single VTL license applied to the source Data Domain. A Replicator license applied to both the source and destination Data Domains.
- B. A VTL license applied to both the source and destination Data Domains.
- C. A single VTL license applied to the destination Data Domain. A Replicator license applied to both the source and destination Data Domains.
- D. A Replicator license applied only to the source Data Domain.

Correct Answer: A

QUESTION 3

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

Correct Answer: A

QUESTION 4

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



- A. Maximize performance when using 10 Gb Ethernet
- B. Support Ethernet frames smaller than 1500 bytes
- C. Maximize performance when using 100 Mb/s Fast Ethernet
- D. Support 1 Gb/s Ethernet frames

Correct Answer: A

QUESTION 5

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

Select and Place:

Steps	Steps in Sequence
Push the power button on the Data Domain controller	Step 1
Wait approximately three minutes	Step 2
Turn on all power supplies on the expansion shelf	Step 3
Verify system operational status	Step 4
Wait for the file system to come up	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



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