



E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

Refer to the exhibit.

```
# system show performance

- State-      -----Utilization-----
'CDBVMSFI'   CPU          disk
-----
-avg/max---- --max---
-D-V-----  0%/  0% [0]    3% [01]
-D-V-----  0%/  1% [1]    4% [01]
-D-----    0%/  1% [0]    4% [02]
-D-----    0%/  0% [0]    3% [01]
-D-----    0%/  0% [0]    3% [01]
-D-V-----  0%/  0% [0]    3% [01]
-D-V-----  0%/  0% [0]    3% [01]
-D-V-----  0%/  0% [0]    3% [01]
-D-----    0%/  0% [0]    3% [01]
-D-----    0%/  0% [0]    3% [01]
```

When monitoring the system show performance command output, you notice that the state column has "D" for each line entry. What does the "D" in the "State" column indicate?

- A. Disk Reconstruction
- B. Disk Defragmentation
- C. Data Movement
- D. Data Integrity

Correct Answer: A

QUESTION 2

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 3

You are an administrator for an EMC Data Domain system. Recent corporate policy changes mandate the following:

1.

Database files must be retained for a 7-year period.

2.

After the 7-year time period, the files must be permanently destroyed.

3.

Data exposure must be minimized when disk-based hardware is shipped.

Which Data Domain software licenses need to be applied to the system?

- A. Retention Lock and Encryption
- B. Encryption and VTL with NDMP
- C. DD Boost and Encryption
- D. Retention Lock and Replication

Correct Answer: A

QUESTION 4

An EMC Data Domain customer has been achieving a compression ratio of 14:1 for database backups over the past year. Two weeks ago the aggregate compression dropped from 14:1 to 4:1. What is a possible cause for this change in compression?

- A. User changed from single-threaded backups to multiplexed backups
- B. User changed from five backups per week to seven backups per week
- C. User changed the time backups start
- D. User changed from a 1 GB NIC to a 10 GB NIC

Correct Answer: A



QUESTION 5

As represented in the exhibit,

```
sysadmin@dddev-01#  
sysadmin@dddev-01# fileysys show compression  
  
From: 2011-02-10 18:00 To: 2011-02-17 18:00  
  
                Pre-Comp   Post-Comp   Global-Comp   Local-Comp   Total-Comp  
                (GiB)     (GiB)       Factor        Factor        Factor  
                -----   -----   -----   -----   -----  
                (Reduction %)  
-----  
Currently Used:    13.9         1.7         -           -           8.0x (87.5)  
Written:*  
  Last 7 days      4.1         1.5         2.7x        1.0x        2.8x (63.7)  
  Last 24 hrs  
-----  
* Does not include the effects of pre-comp file deletes/truncates  
  since the last cleaning on 2011/02/17 01:00:51.  
Key:  
  Pre-Comp = Data written before compression  
  Post-Comp = Storage used after compression  
  Global-Comp Factor = Pre-Comp / (Size after de-dupe)  
  Local-Comp Factor = (Size after de-dupe) / Post-Comp  
  Total-Comp Factor = Pre-Comp / Post-Comp  
  Reduction % = ((Pre-Comp - Post-Comp) / Pre-Comp) * 100  
sysadmin@dddev-01# sysadmin@dddev-01#
```

which metric is the Local-Comp Factor reporting in the fileysys show compression output?

- A. Reduction in segment size resulting from the configured compression type lz, gz, or gzfast
- B. Reduction in segment size from EMC DD Boost plugin clients
- C. Reduction in segment size from low bandwidth optimized replication at the source
- D. Deduplication reduction factor for the local EMC Data Domain system

Correct Answer: A

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