E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

A customer is backing up data to an EMC Data Domain system with Extended Retention.

To which tier(s) is the data written?

A. Active

B. Recent

C. Oldest

D. Active and Recent

Correct Answer: A

QUESTION 2

An organization currently writes backups to an EMC Data Domain system and then creates encrypted copies of their backups on tapes. These tapes are then shipped to a third-party offsite vault. They are now planning to deploy a second Data Domain system in a hosted disaster recovery site as a replication target to replace the use of the offsite tapes. The two sites are connected through an encrypted WAN link.

Where should encryption be applied on the Data Domain systems to ensure a similar level of data security as achieved by their current process?

A. Encrypt the replication context

B. Encrypt the data at rest

C. Encrypt both the data at rest and the replication context

D. None. The WAN link between the sites is already encrypted.

Correct Answer: B

QUESTION 3

In which path location are Autosupport logs stored on an EMC Data Domain system?

A. /ddvar/support

B. /ddvar/log/debug

C. /data/col1/support
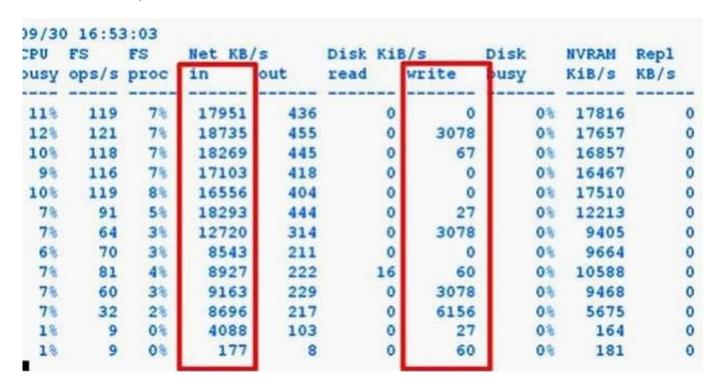
D. /data/col1/debug

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

Based on the exhibit,

```
09/30 16:53:03
CPU   FS    FS    Net KB/s      Disk KiB/s     Disk    NVRAM  Repl
busy  ops/s proc  in     out    read   write   busy    KiB/s  KB/s
----  ----- ----  ------ ------  ------ ------  ------  ------ ------
11%   119   7%    17951  436     0      0       0%      17816  0
12%   121   7%    18735  455     0      3078    0%      17657  0
10%   118   7%    18269  445     0      67      0%      16857  0
9%    116   7%    17103  418     0      0       0%      16467  0
10%   119   8%    16556  404     0      0       0%      17510  0
7%    91    5%    18293  444     0      27      0%      12213  0
7%    64    3%    12720  314     0      3078    0%      9405   0
6%    70    3%    8543   211     0      0       0%      9664   0
7%    81    4%    8927   222     16     60      0%      10588  0
7%    60    3%    9163   229     0      3078    0%      9468   0
7%    32    2%    8696   217     0      6156    0%      5675   0
1%    9     0%    4088   103     0      27      0%      164    0
1%    9     0%    177    8       0      60      0%      181    0
```

what does the difference between the inbound network rate and writes to disk indicate on the EMC Data Domain system?

A. Much of the data is unique and being stored to disk

B. A problem exists with the Data Domain system

C. Much of the data is redundant and being deduplicated

D. Data Domain system is deduplicating data faster than the backup server can send it

Correct Answer: C

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