E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

By default, which percentage of CPU resources are allocated to the EMC Data Domain cleaning cycle?

A. 25%

B. 30%

C. 50%

D. 75%

Correct Answer: C

QUESTION 2

When looking at the output from system show performance as illustrated in the exhibit, what does the information outlined in the box represent?

```
# system show performance 24 hr 1  min
                           ------------Throughput (MB/s)------------
Date        Time         Read  Write Repl Network  Repl Pre-comp
  --------   --------    -----  ----- ----in/out--- ----in/out---
2007/02/22 16:48:00       0.0  39.0   0.00/  0.00   0.00/  0.00
2007/02/22 16:49:00      55.5   0.0   0.00/  0.00   0.00/  0.00
2007/02/22 16:50:00      33.8  21.4   0.00/  0.00   0.00/  0.00
2007/02/22 16:51:00       0.0  45.8   0.00/  0.00   0.00/  0.00
```

A. Amount of data written to memory over 1 minute

B. Amount of data written to the network over 1 minute

C. Amount of data written to disk over 1 minute

D. Amount of data written to NVRAM over 1 minute

Correct Answer: B

QUESTION 3

What is the default behavior for the "messages" log file in an EMC Data Domain system?

A. Every Sunday a new log file is opened and the previous log file is renamed

B. Every day a new log file is opened and the previous log file is renamed

C. Every Sunday at 03:00 the log file is purged

D. Log file continues to grow indefinitely

Correct Answer: A

QUESTION 4

You are tasked with installing a new EMC Data Domain system in an existing NetWorker environment. The customer requirements state that they need the ability to perform multiple concurrent clone operations from the same device. Which device type(s) supports the customer\\'s requirements?

A. Data Domain device only

B. Data Domain device and file type device

C. Storage unit device type only

D. Data Domain device and disk pool device type

Correct Answer: A

QUESTION 5

In an EMC Data Domain environment, which protocol is required for DD Boost?

A. CIFS

B. Fibre Channel

C. TCP/IP

D. NDMP

Correct Answer: C