



E20-385^{Q&As}

Data Domain Specialist Exam for Implementation Engineers

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QUESTION 1

Refer to the Exhibit.



On the EMC Data Domain system, what is the approximate amount of data sent to the system on March 2nd?

- A. 14 GiB
- B. 16 GiB
- C. 20 GiB
- D. 24 GiB

Correct Answer: D

QUESTION 2

When using link aggregation across Ethernet ports on an EMC Data Domain system, which OSI layer provides load balancing by use of the MAC address?

- A. 2
- B. 3
- C. 4
- D. 1

Correct Answer: D



QUESTION 3

Which cabling path is used to connect an existing EMC Data Domain ES20 expansion shelf to a new ES20 shelf?

- A. Existing Expansion Shelf EXP\N port => New Expansion Shelf HOST port
- B. Existing Expansion Shelf HOST port => New Expansion Shelf EXP\N port
- C. Existing Expansion Shelf HOST port => New Expansion Shelf HOST port
- D. Existing Expansion Shelf EXP\N port => New Expansion Shelf EXP\N port

Correct Answer: A

QUESTION 4

Refer to 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
-----
```

CPU busy	FS ops/s	FS proc	Net in	Net out	Disk read	Disk write	Disk busy	NVRAM KiB/s	Repl 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

Based on the exhibit, 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 redundant and being deduplicated
- B. Much of the data is unique and being stored to disk
- C. A problem exists with the Data Domain system
- D. Data Domain system is deduplicating data faster than the backup server can send it



Correct Answer: B

QUESTION 5

What does the EMC Data Domain system command `# net failover add veth0 interface eth4a eth4b primary eth4a` accomplish?

- A. Creates an IP alias for the Ethernet ports
- B. Creates a virtual interface for the Ethernet ports
- C. Causes the NIC to failover to eth4a
- D. Performs a failover to the replication target

Correct Answer: B

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