E20-598 Q&As

Backup and Recovery - Avamar Specialist Exam for Storage Administrators

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QUESTION 1

What is the lowest EMC Avamar Virtual Edition version that will support an average daily change rate of 1.5 GB in a file server environment?

A. 0.5 TB

B. 1.0 TB

C. 2.0 TB

D. 3.3 TB

Correct Answer: A

Table 2 Maximum change rates AVE supports for file server and mixed environments

Configuration	File server data	Mixed data
0.5 TB AVE	Less than 2 GB per day	Less than 5 GB per day
1 TB AVE	Less than 4 GB per day	Less than 10 GB per day
2 TB AVE	Less than 8 GB per day	Less than 20 GB per day
4 TB AVE	Less that 20 GB per day	Less that 20 GB per day

QUESTION 2

What are the requirements for the virtual processor(s) dedicated to EMC Avamar Virtual Edition at all times?

A. One 2 GHz virtual processor

B. One 4 GHz virtual processor

C. Two 2 GHz virtual processors

D. Two 3 GHz virtual processors

Correct Answer: D

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Table 3 Minimum requirements for AVE

	0.5 TB AVE	1 TB AVE	2TB AVE	4 TB AVE
Processors	Minimum two 2 GHz processors	Minimum two 2 GHz processors	Minimum two 2 GHz processors	Minimum four 2 GHz processors
Memory	6 GB	8 GB	16 GB	36 GB
Disk space	850 GB	1,600 GB	3,100 GB	6,100 GB
Network connection	1 GbE connection	1 GbE connection	1 GbE connection	1 GbE connection

QUESTION 3

An EMC Avamar customer needs to estimate how much time it will take to replicate 3 TB of Avamar Source server data to their target server, given root-to-root migration. Using iperf, it is determined that data will be transferred at 54 GB/hour between the two Avamar servers.

How many hours will it take to replicate to the target?

A. 76

B. 81

C. 89

D. 99

Correct Answer: B

QUESTION 4

Your readiness checks show that a customer\'s Gen4 Avamar server has entered a read-only status. To avoid data loss, which recommended state should the Avamar server be in before you can continue the "Add Node" procedure?

A. Known good controlled state

B. Read-only state

C. Steady state

D. Suspended state

Correct Answer: A

QUESTION 5

Due to a scheduling conflict, an EMC Avamar administrator had to cancel the backup of a client using the Avamar Administration GUI. What happens to the backup data that had already been sent to the Avamar server?

A. Data is retained for seven days as a partial backup

B. Chunks from the incomplete backup will be removed at the next garbage collection

C. Data is retained for the remainder of the retention policy that was used for the backup

D. Data is tagged "corrupted" and will be marked recoverable at the next HFS check

Correct Answer: A

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