



E20-594^{Q&As}

Backup and Recovery - Avamar Specialist Exam for Implementation Engineers

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QUESTION 1

What is a characteristic of a Dell EMC Avamar replication?

- A. Only select clients should be replicated
- B. Replication uses a small initial window
- C. Replication data should always be filtered
- D. Replication uses 60-80% of available bandwidth

Correct Answer: D

Reference: <https://community.emc.com/docs/DOC-42407>

QUESTION 2

What is a key feature of Dell EMC Avamar's global data deduplication technology?

- A. Only during incremental backups are objects backed up once across the backup environment
- B. Only during differential and incremental backups are objects backed up once across the backup environment
- C. Objects are backed up multiple times across the backup environment
- D. Objects are only backed up once across the backup environment

Correct Answer: D

QUESTION 3

What would you run to determine if your EMC Avamar server is running in a steady state?

- A. capacity.sh
- B. status.dpn
- C. dpnctl status
- D. healthcheck.pl

Correct Answer: A

QUESTION 4

What describes the Avamar "benchmark_gen" script?

- A. A perl script that looks for /data* mounts and creates a single shell script benchmark



- B. An executable that creates a /QA directory within which files are created and read by dt
- C. A perl script that extracts the summarized dt results.
- D. An executable that performs a random seek, followed by a single read, for a specified number of iterations

Correct Answer: A

QUESTION 5

Which hash is an identifier for the entire point-in-time backup in a Dell EMC Avamar server?

- A. Stripe
- B. Composite
- C. Atomic
- D. Root

Correct Answer: D

Reference: <https://www.dell.com/community/Avamar/How-data-is-written-to-avamar-nodes/td-p/6860229>

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