



# DEA-3TT2<sup>Q&As</sup>

Associate - Data Protection and Management Version 2

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#### QUESTION 1

A consumer performs backup at its on-premise data center for operational recovery. The consumer wants disaster recovery (DR) protection for their data, but they do not want to own and manage a remote site for DR. Which paid backup service is most appropriate for this consumer?

- A. Local backup
- B. Remote backup
- C. Cloud-to-cloud backup
- D. Replicated backup

Correct Answer: D

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#### QUESTION 2

At which layer is the risk of backup data recovered to an unauthorized destination considered a security threat?

- A. Protection Application
- B. Management Domain
- C. Data Source
- D. Database Application

Correct Answer: C

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#### QUESTION 3

Which describes graceful degradation?

- A. The application detects a fault in the system and properly shuts down all modules to keep all data consistent
- B. Some modules are unavailable, but the entire application has not been brought down
- C. All modules are still available, but response times are degraded
- D. The application informs the end user their business is important and that the service will be back up as soon as possible

Correct Answer: B

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#### QUESTION 4

What is a hot backup?



- A. application is up-and-running with users accessing their data during the backup process
- B. backup is indexed from last full backup
- C. a full backup is synthesized
- D. requires the application to be shut down during the backup process

Correct Answer: A

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#### QUESTION 5

What is an example of reporting in a data protection environment?

- A. Track events impacting data recovery and availability of components
- B. Measure environmental parameters and deviations
- C. Trigger alerts when backup window is exceeded, and policies are violated
- D. Gather data for trend analysis and capacity planning

Correct Answer: C

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