



**Vendor:** Dell

**Exam Code:** DEA-3TT2

**Exam Name:** Associate - Data Protection and Management

Version 2

**Version:** DEMO

#### QUESTION 1

Which cloud service model allows the deployment of consumer-created applications on the provider's infrastructure?

- A. Platform as a Service
- B. Infrastructure as a Service
- C. Disaster recovery as a Service
- D. Software as a Service

**Answer:** A

**Explanation:**

<http://www.cs.umsl.edu/~sanjiv/classes/cs5750/lectures/cma.pdf> (2)

#### QUESTION 2

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

**Answer:** C

**Explanation:**

<https://www.delltechnologies.com/en-us/collaterals/unauth/technical-guides-support-information/products/data-protection/docu89868.pdf>

#### QUESTION 3

Which is a benefit of cloud computing?

- A. separate servers for each customer
- B. provides business agility
- C. increases up-front CAPEX
- D. owned IT resources

**Answer:** B

#### QUESTION 4

What is the correct order of risk management steps an organization must perform before offering resources or services to users?

- A. assessment, identification, monitoring, and mitigation
- B. identification, monitoring, assessment, and mitigation
- C. identification, assessment, mitigation, and monitoring
- D. assessment, mitigation, monitoring, and identification

**Answer:** C

**Explanation:**

<https://searchcompliance.techtarget.com/definition/risk-management>

#### QUESTION 5

A storage system is configured with erasure coding, divided up into 12 data segments and 4 coding segments. Each segment is written to different drives. What is the maximum number of drive failures that can be withstood without losing the data in this configuration?

- A. 6
- B. 4
- C. 3
- D. 5

**Answer: B**

**Explanation:**

In a typical erasure coded storage system, a set of  $n$  disks is divided into  $m$  disks to hold data and  $k$  disks to hold coding information, where  $n$ ,  $m$ , and  $k$  are integers. The coding information is calculated from the data. If up to  $k$  of the  $n$  disks fail, their contents can be recomputed from the surviving disks.

#### QUESTION 6

Where is the index stored after an archiving operation?

- A. Archive storage
- B. Archive server
- C. Backup server
- D. Media server

**Answer: A**

**Explanation:**

<https://www.dell.com/support/kbdoc/en-pk/000050283/archiving-and-or-indexing-of-data-has-stopped-due-to-low-free-space-on-message-center-index-locations-or-emx-file-storage-locations>

#### QUESTION 7

Which product allows data owners to back up and restore using native applications?

- A. Dell EMC PowerProtect Data Manager
- B. VMware vRealize Cloud Management
- C. VMware vRealize Operations
- D. Dell EMC Data Protection Advisor

**Answer: A**

**Explanation:**

<https://www.delltechnologies.com/en-pk/data-protection/powerprotect-data-manager.htm>

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