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Dell EMC Data Engineering Specialist Exam For Data Scientist

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Question: 1

An organization has decided to structure their governance model to allow either a single individual or a team to control and maintain the master data. Which governance model is being implemented?

Response:

- A. Distributed
- B. Centralized
- C. Federated
- D. Hybrid

Answer: B

Question: 2

Why is it important to control the capabilities of a workload during runtime in Kubernetes?

Response:

- A. Limit resource usage on a cluster
- B. Apply API authorization on a cluster
- C. Enable management of application secrets
- D. Support data exfiltration from a pod

Answer: A

Question: 3

The penalty that the EU supervisory authority levies on an organization that fails to comply with the General Data Protection Regulation (GDPR) is the greater of 4% of total global annual turnover or revenue, or a fixed fine amount.

What is the fixed fine amount, in millions of Euros?

Response:

- A. 5
- B. 10
- C. 40
- D. 20

Answer: D

Question: 4

You are designing a genomics analysis application and need to set up an Apache Oozie job to execute a single MapReduce workflow at 12:00 AM EST every day. Which Oozie job type should you implement?

Response:

- A. Coordinator
- B. Bundle
- C. JobTracker
- D. Workflow

Answer: A

Question: 5

What step in a query plan determines the best execution path for the provided query?

Response:

- A. Execution
- B. Optimizer
- C. Algebrizer
- D. Parser

Answer: B

Question: 6

What type of expertise is required to be an effective data engineer?

Response:

- A. Big Data tools
- B. Business analysis
- C. Project management
- D. Accounting

Answer: A

Question: 7

How is replication implemented in Redis?

Response:

- A. Client-server communication protocol is used, whereby every client replicates data from the server
- B. Data is shared among many computers to enable fault tolerance and data accessibility
- C. Meta information is generated based on the client-server communication protocol
- D. The developer copies and pastes the data in multiple databases

Answer: C

Question: 8

In a relational database, what is a minimal set of attributes to uniquely identify a record in a table?

Response:

- A. Super key
- B. Foreign key
- C. Primary key
- D. Candidate key

Answer: C

Question: 9

In order for a table to be normalized in 4NF, what two conditions must be met?

Response:

- A. Table is in BCNF
Multi-valued dependen
- B. Table is in 3NF
No dependencies exist
- C. Table is in 3NF
No multi-valued dependencies exist
- D. Table is in BCNF
No multi-valued dependencies exist

Answer: D

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