Free Questions for TDVCL2

Shared by Petersen on 04-10-2024

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Question 1

Where should tables be stored when low latency is required for tight service level goals?

Options:

A- Object File System

B- Compute Worker Storage

C- Native Object Store

D- Native Disk Storage

Answer:

D

Question 2

Which statement is true in a relational database?

Options:

A- Each table must have at least one foreign key.

B- Each table must have exactly one foreign key.

C- Every foreign key must be the primary key of another table.

D- Every primary key must be the foreign key of another table.

Answer:

C

Question 3

Question Type: MultipleChoice

What is the primary responsibility of the access layer?

A- To provide an interface to the data

B- To process data into a consumable format

C- To integrate data from multiple systems

D- To store raw data from various source systems

Answer:

A

Question 4

Question Type: **MultipleChoice**

Which analytic language is supported in-database by ClearScape AnalyticsTM?

Options:

A- IScala

B- R

C- Ruby

D- Julia

Answer:

B

Question 5

Question Type: **MultipleChoice**

How would data supplied via cloud object storage be processed?

Options:

A- Primary Compute nodes copy the data to Native Disk Store.

B- Compute Workers or Compute Clusters access the data directly.

C- Teradata Parallel Transporter is used to load the data to Object File System.

D- Session Manager places the data in spool.

Answer:

B

Question 6

Question Type: MultipleChoice

What is the purpose of the integration layer in a data architecture?

Options:

A- To provide easy access for analytics

B- To transform data to support reuse

C- To store data with minimal change

D- To provide metadata services

Answer:

B

Question 7

A business collects sensor data from vehicles for maintenance analysis. Each model-year adds new data attributes, and occasionally obsolete attributes are dropped from the sensor data.

Which type of storage is most appropriate for this data?

Options:

A- Sparse join index

B- Third-normal form relational

C- Denormalized dimensional

D- Semi-structured JSON

Answer:

D

Question 8

What can be performed in VantageCloud Lake Console?

Options:

A- Disable system features and upgrades

B- Configure workloads based on profiles

C- Define primary cluster parameters

D- Adjust monitor data collection settings

Answer:

C

Question 9

Question Type: **MultipleChoice**

Which component of VantageCloud Lake permits the administrator to manage users?

Options:

A- Object File System

B- Console

C- Compute Group

D- Session Manager

Answer:

B