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IBM C1000-190

IBM watsonx Data Lakehouse Engineer v1 - Associate



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Question: 1

Which data format is supported by watsonx.data for creating a table from a file?

- A. SQL
- B. CSV
- C. XML
- D. Avro

Answer: B

Question: 2

How does watsonx.data determine which engines can access each data source?

- A. Each data source is assigned a specific engine.
- B. Users select the operative engine in the watsonx.data scheduler.
- C. By using the association of the engines with the data source's catalog.
- D. The underlying Cloud Pak scheduling service queues access to the data from the various engines.

Answer: C

Question: 3

Which is a primary layer of a data lakehouse architecture?

- A. Data consumption
- B. Rejected data
- C. Transformation
- D. Data science

Answer: A

Question: 4

How can the displayed name of a database-catalog pair be altered?

- A. Update the Hive Metastore with SQL commands from the SQL Interface.
- B. Update the database name at the source system associated with the database-catalog pair.
- C. Update the Presto engine associated with the database-catalog pair to use the new name.
- D. Update the Details tab of the database information window from the Infrastructure Manager.

Answer: D

Question: 5

The password associated with a remote system in a database-catalog pair has changed. How can the connection to that data be repaired?

- A. Delete the database-catalog pair and recreate it with the new password.
- B. Use the Update Credentials option in the Infrastructure Manager.
- C. Add an additional user with the new password via the Access Control interface.
- D. Correct the password at the source database to match the one stored in watsonx.data.

Answer: B

Question: 6

An organization needs to identify unusual patterns or outliers in their sensor data from manufacturing equipment to understand potential anomalies. What type of analysis would be suited for this purpose in a data lakehouse?

- A. Exploratory Data Analysis
- B. Predictive Analytics
- C. Prescriptive Analytics
- D. Real-Time Analytics

Answer: A

Question: 7

Which is the only type of catalog supported by the Query History Monitoring and Management service?

- A. Iceberg
- B. AWS Glue
- C. Delta Lake
- D. Apache Hive

Answer: D

Question: 8

What is the purpose of the Query Workspace page?

- A. Build and maintain query engines.
- B. Run SQL queries and scripts against data.
- C. Create new query languages to access data.
- D. Ask questions of the data in natural language.

Answer: B

Question: 9

Which statement is true about ingesting data using the Data Manager view in watsonx.data?

- A. A new database must be created before ingesting any data.
- B. Data can only be ingested if it is in a pre-configured format supported by IBM-LH-PostgreSQL.
- C. Data can be ingested by selecting the schema, clicking the overflow menu, and using the "Create table from file" option.
- D. Data ingestion requires a command-line interface and cannot be done through the Data Manager view.

Answer: C

Question: 10

Which is a component of an object in object-storage?

- A. Metadata
- B. Masking rules
- C. A manifest of all objects
- D. Bucket size

Answer: A

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