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Databricks Certified Data Engineer Associate Exam Sample Questions (Q88-Q93):

NEW QUESTION # 88

Which of the following describes a scenario in which a data engineer will want to use a single-node cluster?

- A. When they are running automated reports to be refreshed as quickly as possible
- B. When they are manually running reports with a large amount of data
- C. When they are concerned about the ability to automatically scale with larger data
- D. When they are working with SQL within Databricks SQL
- E. When they are working interactively with a small amount of data

Answer: E

Explanation:

Explanation

A Single Node cluster is a cluster consisting of an Apache Spark driver and no Spark workers. A Single Node cluster supports Spark jobs and all Spark data sources, including Delta Lake. A Standard cluster requires a minimum of one Spark worker to run Spark jobs.

NEW QUESTION # 89

A data engineer needs to use a Delta table as part of a data pipeline, but they do not know if they have the appropriate permissions. In which of the following locations can the data engineer review their permissions on the table?

- A. Databricks Filesystem
- B. Dashboards
- C. Repos
- D. Data Explorer
- E. Jobs

Answer: D

Explanation:

Data Explorer is a graphical interface that allows you to browse, create, and manage data objects such as databases, tables, and views in your workspace. You can also review and modify the permissions on these data objects using Data Explorer. To access Data Explorer, you can click on the Data icon in the sidebar, or use the %sql magic command in a notebook. You can then select a database and a table, and click on the Permissions tab to view and edit the access control lists (ACLs) for the table. You can also use SQL commands such as SHOW GRANT and GRANT to query and modify the permissions on a Delta table. References:

- * Data Explorer
- * Access control for Delta tables
- * SHOW GRANT
- * [GRANT]

NEW QUESTION # 90

A data engineer wants to create a new table containing the names of customers that live in France.

They have written the following command:

□ A senior data engineer mentions that it is organization policy to include a table property indicating that the new table includes personally identifiable information (PII).

Which of the following lines of code fills in the above blank to successfully complete the task?

- A. TBLPROPERTIES PII
- B. "COMMENT PII"
- C. PII

- D. There is no way to indicate whether a table contains PII.
- E. COMMENT "Contains PII"

Answer: E

Explanation:

In Databricks, when creating a table, you can add a comment to columns or the entire table to provide more information about the data it contains. In this case, since it's organization policy to indicate that the new table includes personally identifiable information (PII), option D is correct. The line of code would be added after defining the table structure and before closing with a semicolon.

Reference: Data Engineer Associate Exam Guide, CREATE TABLE USING (Databricks SQL)

NEW QUESTION # 91

Which file format is used for storing Delta Lake Table?

- A. JSON
- B. Delta
- C. Parquet
- D. SV

Answer: C

NEW QUESTION # 92

A data engineer is designing a data pipeline. The source system generates files in a shared directory that is also used by other processes. As a result, the files should be kept as is and will accumulate in the directory. The data engineer needs to identify which files are new since the previous run in the pipeline, and set up the pipeline to only ingest those new files with each run.

Which of the following tools can the data engineer use to solve this problem?

- A. Databricks SQL
- B. Unity Catalog
- C. Auto Loader
- D. Data Explorer
- E. Delta Lake

Answer: C

Explanation:

Auto Loader is a tool that can incrementally and efficiently process new data files as they arrive in cloud storage without any additional setup. Auto Loader provides a Structured Streaming source called cloudFiles, which automatically detects and processes new files in a given input directory path on the cloud file storage.

Auto Loader also tracks the ingestion progress and ensures exactly-once semantics when writing data into Delta Lake. Auto Loader can ingest various file formats, such as JSON, CSV, XML, PARQUET, AVRO, ORC, TEXT, and BINARYFILE. Auto Loader has support for both Python and SQL in Delta Live Tables, which are a declarative way to build production-quality data pipelines with Databricks. References: What is Auto Loader?, Get started with Databricks Auto Loader, Auto Loader in Delta Live Tables

NEW QUESTION # 93

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