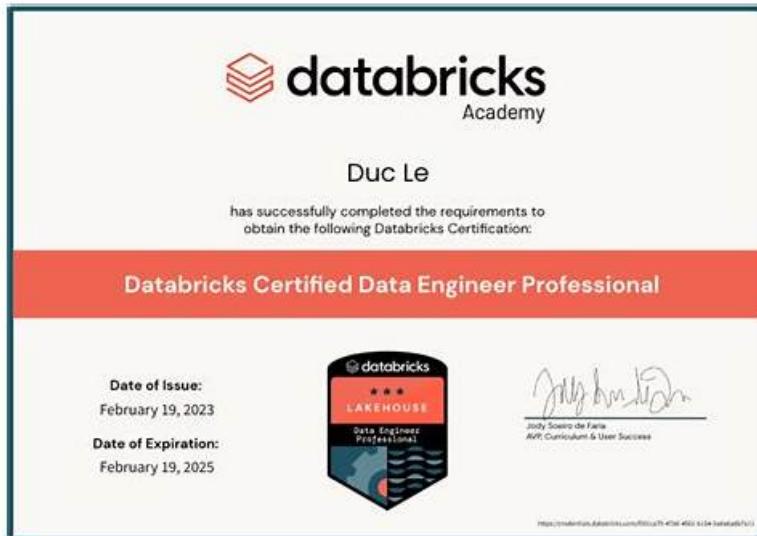


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Just like the old saying goes, there is no royal road to success, and only those who do not dread the fatiguing climb of gaining its numinous summits. In a similar way, there is no smoothly paved road to the Databricks-Certified-Data-Engineer-Associate Certification. You have to work on it and get started from now. If you want to gain the related certification, it is very necessary that you are bound to spend some time on carefully preparing for the Databricks exam, including choosing the convenient and practical study materials, sticking to study and keep an optimistic attitude and so on.

Databricks-Certified-Data-Engineer-Associate exam is an essential certification for data engineers who work with Databricks. Databricks-Certified-Data-Engineer-Associate Exam measures the candidate's knowledge, skills, and abilities in Databricks architecture, data ingestion, data processing, data engineering, data storage, and data management. Databricks Certified Data Engineer Associate Exam certification is recognized globally and is a valuable asset for data engineers who want to advance their careers and demonstrate their proficiency in Databricks.

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It is very necessary for a lot of people to attach high importance to the Databricks-Certified-Data-Engineer-Associate exam. It is also known to us that passing the exam is not an easy thing for many people, so a good study method is very important for a lot of people, in addition, a suitable study tool is equally important, because the good and suitable Databricks-Certified-Data-Engineer-Associate reference guide can help people pass the exam in a relaxed state. We are glad to introduce the Databricks-Certified-Data-Engineer-Associate certification study guide materials from our company to you. We believe our Databricks-Certified-Data-Engineer-Associate study materials will be very useful and helpful for you to pass the Databricks-Certified-Data-Engineer-Associate exam.

The Databricks Databricks-Certified-Data-Engineer-Associate exam has 50 multiple-choice questions, and the candidate has 90 minutes to complete it. It is an online exam that can be taken at any time and from anywhere in the world. The questions in the exam are designed to test the candidate's ability to handle real-world data engineering challenges. Databricks-Certified-Data-Engineer-Associate Exam also tests the candidate's understanding of the Databricks platform and how it can be used to solve data engineering problems.

Databricks Certified Data Engineer Associate Exam Sample Questions (Q28-Q33):

NEW QUESTION # 28

A data engineer is attempting to drop a Spark SQL table `my_table` and runs the following command:

`DROP TABLE IF EXISTS my_table;`

After running this command, the engineer notices that the data files and metadata files have been deleted from the file system. Which of the following describes why all of these files were deleted?

- A. The table did not have a location
- B. The table's data was smaller than 10 GB
- C. The table was external
- D. The table was managed
- E. The table's data was larger than 10 GB

Answer: D

Explanation:

The reason why all of the data files and metadata files were deleted from the file system after dropping the table is that the table was managed. A managed table is a table that is created and managed by Spark SQL. It stores both the data and the metadata in the default location specified by the `spark.sql.warehouse.dir` configuration property. When a managed table is dropped, both the data and the metadata are deleted from the file system.

Option B is not correct, as the size of the table's data does not affect the behavior of dropping the table.

Whether the table's data is smaller or larger than 10 GB, the data files and metadata files will be deleted if the table is managed, and will be preserved if the table is external.

Option C is not correct, for the same reason as option B.

Option D is not correct, as an external table is a table that is created and managed by the user. It stores the data in a user-specified location, and only stores the metadata in the Spark SQL catalog. When an external table is dropped, only the metadata is deleted from the catalog, but the data files are preserved in the file system.

Option E is not correct, as a table must have a location to store the data. If the location is not specified by the user, it will use the default location for managed tables. Therefore, a table without a location is a managed table, and dropping it will delete both the data and the metadata.

References:

* Managing Tables

* [Databricks Data Engineer Professional Exam Guide]

NEW QUESTION # 29

An organization needs to share a dataset stored in its Databricks Unity Catalog with an external partner who uses a different data platform that is not Databricks. The goal is to maintain data security and ensure the partner can access the data efficiently.

Which method should the data engineer use to securely share the dataset with the external partner?

- A. Exporting data as CSV files and emailing them
- B. Using a third-party API to access the Delta table
- C. Using Delta Sharing with the open sharing protocol
- D. Databricks-to-Databricks Sharing

Answer: C

NEW QUESTION # 30

A data engineer is maintaining a data pipeline. Upon data ingestion, the data engineer notices that the source data is starting to have a lower level of quality. The data engineer would like to automate the process of monitoring the quality level.

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

- A. Data Explorer
- B. Delta Live Tables
- C. Delta Lake
- D. Auto Loader
- E. Unity Catalog

Answer: C

NEW QUESTION # 31

A new data engineering team has been assigned to work on a project. The team will need access to database customers in order to see what tables already exist. The team has its own group team

Which of the following commands can be used to grant the necessary permission on the entire database to the new team?

- A. GRANT USAGE ON DATABASE customers TO team;
- B. GRANT CREATE ON DATABASE customers TO team;
- C. GRANT VIEW ON CATALOG customers TO team;
- D. GRANT USAGE ON CATALOG team TO customers;

Answer: A

NEW QUESTION # 32

Which of the following is stored in the Databricks customer's cloud account?

- A. Repos
- B. Data
- C. Notebooks
- D. Cluster management metadata
- E. Databricks web application

Answer: B

Explanation:

The only option that is stored in the Databricks customer's cloud account is data. Data is stored in the customer's cloud storage service, such as AWS S3 or Azure Data Lake Storage. The customer has full control and ownership of their data and can access it directly from their cloud account.

Option A is not correct, as the Databricks web application is hosted and managed by Databricks on their own cloud infrastructure. The customer does not need to install or maintain the web application, but only needs to access it through a web browser.

Option B is not correct, as the cluster management metadata is stored and managed by Databricks on their own cloud infrastructure. The cluster management metadata includes information such as cluster configuration, status, logs, and metrics. The customer can view and manage their clusters through the Databricks web application, but does not have direct access to the cluster management metadata.

Option C is not correct, as the repos are stored and managed by Databricks on their own cloud infrastructure.

Repos are version-controlled repositories that store code and data files for Databricks projects. The customer can create and manage their repos through the Databricks web application, but does not have direct access to the repos.

Option E is not correct, as the notebooks are stored and managed by Databricks on their own cloud infrastructure. Notebooks are interactive documents that contain code, text, and visualizations for Databricks workflows. The customer can create and manage their notebooks through the Databricks web application, but does not have direct access to the notebooks.

References:

- * Databricks Architecture
- * Databricks Data Sources
- * Databricks Repos
- * [Databricks Notebooks]
- * [Databricks Data Engineer Professional Exam Guide]

NEW QUESTION # 33

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