



# Databricks

## Exam Questions Databricks-Certified-Data-Engineer-Associate

Databricks Certified Data Engineer Associate Exam

#### NEW QUESTION 1

A data engineering team has two tables. The first table `march_transactions` is a collection of all retail transactions in the month of March. The second table `april_transactions` is a collection of all retail transactions in the month of April. There are no duplicate records between the tables. Which of the following commands should be run to create a new table `all_transactions` that contains all records from `march_transactions` and `april_transactions` without duplicate records?

- A. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions INNER JOIN SELECT * FROM april_transactions;`
- B. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions UNION SELECT * FROM april_transactions;`
- C. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions OUTER JOIN SELECT * FROM april_transactions;`
- D. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions INTERSECT SELECT * FROM april_transactions;`
- E. `CREATE TABLE all_transactions AS SELECT * FROM march_transactions MERGE SELECT * FROM april_transactions;`

**Answer:** B

#### Explanation:

To create a new table `all_transactions` that contains all records from `march_transactions` and `april_transactions` without duplicate records, you should use the `UNION` operator, as shown in option B. This operator combines the result sets of the two tables while automatically removing duplicate records.

#### NEW QUESTION 2

A data analysis team has noticed that their Databricks SQL queries are running too slowly when connected to their always-on SQL endpoint. They claim that this issue is present when many members of the team are running small queries simultaneously. They ask the data engineering team for help. The data engineering team notices that each of the team's queries uses the same SQL endpoint. Which of the following approaches can the data engineering team use to improve the latency of the team's queries?

- A. They can increase the cluster size of the SQL endpoint.
- B. They can increase the maximum bound of the SQL endpoint's scaling range.
- C. They can turn on the Auto Stop feature for the SQL endpoint.
- D. They can turn on the Serverless feature for the SQL endpoint.
- E. They can turn on the Serverless feature for the SQL endpoint and change the Spot Instance Policy to "Reliability Optimized."

**Answer:** A

#### Explanation:

When many users are running small queries simultaneously on a SQL endpoint, the database can become overloaded, causing slow query execution times. By increasing the cluster size of the SQL endpoint, the database can handle more simultaneous queries, resulting in faster query execution times.

#### NEW QUESTION 3

A data organization leader is upset about the data analysis team's reports being different from the data engineering team's reports. The leader believes the siloed nature of their organization's data engineering and data analysis architectures is to blame. Which of the following describes how a data lakehouse could alleviate this issue?

- A. Both teams would autoscale their work as data size evolves
- B. Both teams would use the same source of truth for their work
- C. Both teams would reorganize to report to the same department
- D. Both teams would be able to collaborate on projects in real-time
- E. Both teams would respond more quickly to ad-hoc requests

**Answer:** B

#### Explanation:

A data lakehouse is designed to unify the data engineering and data analysis architectures by integrating features of both data lakes and data warehouses. One of the key benefits of a data lakehouse is that it provides a common, centralized data repository (the "lake") that serves as a single source of truth for data storage and analysis. This allows both data engineering and data analysis teams to work with the same consistent data sets, reducing discrepancies and ensuring that the reports generated by both teams are based on the same underlying data.

#### NEW QUESTION 4

A data engineer is attempting to drop a Spark SQL table `my_table`. The data engineer wants to delete all table metadata and data. They run the following command: `DROP TABLE IF EXISTS my_table`. While the object no longer appears when they run `SHOW TABLES`, the data files still exist. Which of the following describes why the data files still exist and the metadata files were deleted?

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

**Answer:** C

#### Explanation:

The reason why the data files still exist while the metadata files were deleted is because the table was external. When a table is external in Spark SQL (or in other database systems), it means that the table metadata (such as schema information and table structure) is managed externally, and Spark SQL assumes that the data is managed and maintained outside of the system. Therefore, when you execute a `DROP TABLE` statement for an external table, it removes only the table metadata from the catalog, leaving the data files intact. On the other hand, for managed tables (option E), Spark SQL manages both the metadata and the data files. When you drop a managed table, it deletes both the metadata and the associated data files, resulting in a complete removal of the table.

#### NEW QUESTION 5

Which of the following must be specified when creating a new Delta Live Tables pipeline?

- A. A key-value pair configuration
- B. The preferred DBU/hour cost
- C. A path to cloud storage location for the written data
- D. A location of a target database for the written data
- E. At least one notebook library to be executed

**Answer:** E

**Explanation:**

<https://docs.databricks.com/en/delta-live-tables/tutorial-pipelines.html>

#### NEW QUESTION 6

Which of the following data lakehouse features results in improved data quality over a traditional data lake?

- A. A data lakehouse provides storage solutions for structured and unstructured data.
- B. A data lakehouse supports ACID-compliant transactions.
- C. A data lakehouse allows the use of SQL queries to examine data.
- D. A data lakehouse stores data in open formats.
- E. A data lakehouse enables machine learning and artificial Intelligence workloads.

**Answer:** B

**Explanation:**

One of the key features of a data lakehouse that results in improved data quality over a traditional data lake is its support for ACID (Atomicity, Consistency, Isolation, Durability) transactions. ACID transactions provide data integrity and consistency guarantees, ensuring that operations on the data are reliable and that data is not left in an inconsistent state due to failures or concurrent access. In a traditional data lake, such transactional guarantees are often lacking, making it challenging to maintain data quality, especially in scenarios involving multiple data writes, updates, or complex transformations. A data lakehouse, by offering ACID compliance, helps maintain data quality by providing strong consistency and reliability, which is crucial for data pipelines and analytics.

#### NEW QUESTION 7

Which of the following is a benefit of the Databricks Lakehouse Platform embracing open source technologies?

- A. Cloud-specific integrations
- B. Simplified governance
- C. Ability to scale storage
- D. Ability to scale workloads
- E. Avoiding vendor lock-in

**Answer:** E

**Explanation:**

<https://double.cloud/blog/posts/2023/01/break-free-from-vendor-lock-in-with-open-source-tech/>

#### NEW QUESTION 8

A data engineer is using the following code block as part of a batch ingestion pipeline to read from a composable table:

```
transactions_df = (spark.read
    .schema(schema)
    .format("delta")
    .table("transactions")
)
```

Which of the following changes needs to be made so this code block will work when the transactions table is a stream source?

- A. Replace predict with a stream-friendly prediction function
- B. Replace schema(schema) with option ("maxFilesPerTrigger", 1)
- C. Replace "transactions" with the path to the location of the Delta table
- D. Replace format("delta") with format("stream")
- E. Replace spark.read with spark.readStream

**Answer:** E

**Explanation:**

<https://docs.databricks.com/en/structured-streaming/delta-lake.html>

#### NEW QUESTION 9

A data engineer wants to create a new table containing the names of customers that live in France. They have written the following command:

```
CREATE TABLE customersInFrance
    AS
SELECT id,
       firstName,
       lastName,
FROM customerLocations
WHERE country = 'FRANCE';
```

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

**Answer:** D

**Explanation:**

Ref: <https://www.databricks.com/discover/pages/data-quality-management> CREATE TABLE my\_table (id INT COMMENT 'Unique Identification Number', name STRING COMMENT 'PII', age INT COMMENT 'PII') TBLPROPERTIES ('contains\_pii'=True) COMMENT 'Contains PII';

**NEW QUESTION 10**

A new data engineering team team. has been assigned to an ELT project. The new data engineering team will need full privileges on the database customers to fully manage the project.

Which of the following commands can be used to grant full permissions on the database to the new data engineering team?

- A. GRANT USAGE ON DATABASE customers TO team;
- B. GRANT ALL PRIVILEGES ON DATABASE team TO customers;
- C. GRANT SELECT PRIVILEGES ON DATABASE customers TO teams;
- D. GRANT SELECT CREATE MODIFY USAGE PRIVILEGES ON DATABASE customers TO team;
- E. GRANT ALL PRIVILEGES ON DATABASE customers TO team;

**Answer:** E

**Explanation:**

To grant full privileges on the database "customers" to the new data engineering team, you can use the GRANT ALL PRIVILEGES command as shown in option E. This command provides the team with all possible privileges on the specified database, allowing them to fully manage it.

**NEW QUESTION 10**

A data engineer has three tables in a Delta Live Tables (DLT) pipeline. They have configured the pipeline to drop invalid records at each table. They notice that some data is being dropped due to quality concerns at some point in the DLT pipeline. They would like to determine at which table in their pipeline the data is being dropped.

Which of the following approaches can the data engineer take to identify the table that is dropping the records?

- A. They can set up separate expectations for each table when developing their DLT pipeline.
- B. They cannot determine which table is dropping the records.
- C. They can set up DLT to notify them via email when records are dropped.
- D. They can navigate to the DLT pipeline page, click on each table, and view the data quality statistics.
- E. They can navigate to the DLT pipeline page, click on the "Error" button, and review the present errors.

**Answer:** D

**Explanation:**

To identify the table in a Delta Live Tables (DLT) pipeline where data is being dropped due to quality concerns, the data engineer can navigate to the DLT pipeline page, click on each table in the pipeline, and view the data quality statistics. These statistics often include information about records dropped, violations of expectations, and other data quality metrics. By examining the data quality statistics for each table in the pipeline, the data engineer can determine at which table the data is being dropped.

**NEW QUESTION 14**

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. Jobs
- C. Dashboards
- D. Repos
- E. Data Explorer

**Answer:** E

### NEW QUESTION 17

A data engineer needs to apply custom logic to identify employees with more than 5 years of experience in array column employees in table stores. The custom logic should create a new column exp\_employees that is an array of all of the employees with more than 5 years of experience for each row. In order to apply this custom logic at scale, the data engineer wants to use the FILTER higher-order function.

Which of the following code blocks successfully completes this task?

```
SELECT
  store_id,
  employees,
  FILTER (employees, i -> i.years_exp > 5) AS exp_employees
FROM stores;

SELECT
  store_id,
  employees,
  FILTER (exp_employees, years_exp > 5) AS exp_employees
FROM stores;

SELECT
  store_id,
  employees,
  FILTER (employees, years_exp > 5) AS exp_employees
FROM stores;

SELECT
  store_id,
  employees,
  CASE WHEN employees.years_exp > 5 THEN employees
        ELSE NULL
      END AS exp_employees
FROM stores;

SELECT
  store_id,
  employees,
  FILTER (exp_employees, i -> i.years_exp > 5) AS exp_employees
FROM stores;
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D
- E. Option E

**Answer:** A

### NEW QUESTION 22

A data engineer has been using a Databricks SQL dashboard to monitor the cleanliness of the input data to an ELT job. The ELT job has its Databricks SQL query that returns the number of input records containing unexpected NULL values. The data engineer wants their entire team to be notified via a messaging webhook whenever this value reaches 100.

Which of the following approaches can the data engineer use to notify their entire team via a messaging webhook whenever the number of NULL values reaches 100?

- A. They can set up an Alert with a custom template.
- B. They can set up an Alert with a new email alert destination.
- C. They can set up an Alert with a new webhook alert destination.
- D. They can set up an Alert with one-time notifications.
- E. They can set up an Alert without notifications.

**Answer:** C

#### Explanation:

To achieve this, the data engineer can set up an Alert in the Databricks workspace that triggers when the query results exceed the threshold of 100 NULL values. They can create a new webhook alert destination in the Alert's configuration settings and provide the necessary messaging webhook URL to receive notifications. When the Alert is triggered, it will send a message to the configured webhook URL, which will then notify the entire team of the issue.

### NEW QUESTION 27

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

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

**Answer:** A

#### 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 29

A data engineer needs to create a table in Databricks using data from a CSV file at location /path/to/csv.

They run the following command:

```
CREATE TABLE new_table

____

OPTIONS (
  header = "true",
  delimiter = "|"
)

LOCATION "path/to/csv"
```

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

- A. None of these lines of code are needed to successfully complete the task
- B. USING CSV
- C. FROM CSV
- D. USING DELTA
- E. FROM "path/to/csv"

**Answer:** B

#### NEW QUESTION 32

Which of the following describes a scenario in which a data team will want to utilize cluster pools?

- A. An automated report needs to be refreshed as quickly as possible.
- B. An automated report needs to be made reproducible.
- C. An automated report needs to be tested to identify errors.
- D. An automated report needs to be version-controlled across multiple collaborators.
- E. An automated report needs to be runnable by all stakeholders.

**Answer:** A

#### Explanation:

Cluster pools are typically used in distributed computing environments, such as cloud-based data platforms like Databricks. They allow you to pre-allocate a set of compute resources (a cluster) for specific tasks or workloads. In this case, if an automated report needs to be refreshed as quickly as possible, you can allocate a cluster pool with sufficient resources to ensure fast data processing and report generation. This helps ensure that the report is generated with minimal latency and can be delivered to stakeholders in a timely manner. Cluster pools allow you to optimize resource allocation for high-demand, time-sensitive tasks like real-time report generation.

#### NEW QUESTION 36

A data engineer has a Python variable table\_name that they would like to use in a SQL query. They want to construct a Python code block that will run the query using table\_name.

They have the following incomplete code block:

```
(f"SELECT customer_id, spend FROM {table_name}")
```

Which of the following can be used to fill in the blank to successfully complete the task?

- A. spark.delta.sql
- B. spark.delta.table
- C. spark.table
- D. dbutils.sql
- E. spark.sql

**Answer:** E

#### NEW QUESTION 41

A data engineer has been given a new record of data:

id STRING = 'a1'

rank INTEGER = 6 rating FLOAT = 9.4

Which of the following SQL commands can be used to append the new record to an existing Delta table my\_table?

- A. INSERT INTO my\_table VALUES ('a1', 6, 9.4)
- B. my\_table UNION VALUES ('a1', 6, 9.4)
- C. INSERT VALUES ( 'a1' , 6, 9.4) INTO my\_table
- D. UPDATE my\_table VALUES ('a1', 6, 9.4)
- E. UPDATE VALUES ('a1', 6, 9.4) my\_table

**Answer:** A

#### NEW QUESTION 42

A data engineer and data analyst are working together on a data pipeline. The data engineer is working on the raw, bronze, and silver layers of the pipeline using Python, and the data analyst is working on the gold layer of the pipeline using SQL. The raw source of the pipeline is a streaming input. They now want to migrate their pipeline to use Delta Live Tables.

Which of the following changes will need to be made to the pipeline when migrating to Delta Live Tables?

- A. None of these changes will need to be made
- B. The pipeline will need to stop using the medallion-based multi-hop architecture
- C. The pipeline will need to be written entirely in SQL
- D. The pipeline will need to use a batch source in place of a streaming source
- E. The pipeline will need to be written entirely in Python

**Answer:** A

#### NEW QUESTION 47

A Delta Live Table pipeline includes two datasets defined using STREAMING LIVE TABLE. Three datasets are defined against Delta Lake table sources using LIVE TABLE.

The table is configured to run in Development mode using the Continuous Pipeline Mode.

Assuming previously unprocessed data exists and all definitions are valid, what is the expected outcome after clicking Start to update the pipeline?

- A. All datasets will be updated once and the pipeline will shut dow
- B. The compute resources will be terminated.
- C. All datasets will be updated at set intervals until the pipeline is shut dow
- D. The compute resources will persist until the pipeline is shut down.
- E. All datasets will be updated once and the pipeline will persist without any processin
- F. The compute resources will persist but go unused.
- G. All datasets will be updated once and the pipeline will shut dow
- H. The compute resources will persist to allow for additional testing.
- I. All datasets will be updated at set intervals until the pipeline is shut dow
- J. The compute resources will persist to allow for additional testing.

**Answer:** E

#### Explanation:

You can optimize pipeline execution by switching between development and production modes. Use the Delta Live Tables Environment Toggle Icon buttons in the Pipelines UI to switch between these two modes. By default, pipelines run in development mode.

When you run your pipeline in development mode, the Delta Live Tables system does the following:

Reuses a cluster to avoid the overhead of restarts. By default, clusters run for two hours when development mode is enabled. You can change this with the pipelines.clusterShutdown.delay setting in the Configure your compute settings.

Disables pipeline retries so you can immediately detect and fix errors. In production mode, the Delta Live Tables system does the following:

Restarts the cluster for specific recoverable errors, including memory leaks and stale credentials.

Retries execution in the event of specific errors, for example, a failure to start a cluster. <https://docs.databricks.com/en/delta-live-tables/updates.html#optimize-execution>

#### NEW QUESTION 49

A dataset has been defined using Delta Live Tables and includes an expectations clause:

CONSTRAINT valid\_timestamp EXPECT (timestamp > '2020-01-01') ON VIOLATION FAIL UPDATE

What is the expected behavior when a batch of data containing data that violates these constraints is processed?

- A. Records that violate the expectation are dropped from the target dataset and recorded as invalid in the event log.
- B. Records that violate the expectation cause the job to fail.
- C. Records that violate the expectation are dropped from the target dataset and loaded into a quarantine table.
- D. Records that violate the expectation are added to the target dataset and recorded as invalid in the event log.
- E. Records that violate the expectation are added to the target dataset and flagged as invalid in a field added to the target dataset.

**Answer:** B

#### Explanation:

<https://docs.databricks.com/en/delta-live-tables/expectations.html> Action

Result

warn (default)

Invalid records are written to the target; failure is reported as a metric for the dataset. drop

Invalid records are dropped before data is written to the target; failure is reported as a metrics for the dataset.

fail

Invalid records prevent the update from succeeding. Manual intervention is required before re-processing.

#### NEW QUESTION 52

A data engineer has developed a data pipeline to ingest data from a JSON source using Auto Loader, but the engineer has not provided any type inference or schema hints in their pipeline. Upon reviewing the data, the data engineer has noticed that all of the columns in the target table are of the string type despite some of the fields only including float or boolean values.

Which of the following describes why Auto Loader inferred all of the columns to be of the string type?

- A. There was a type mismatch between the specific schema and the inferred schema
- B. JSON data is a text-based format
- C. Auto Loader only works with string data
- D. All of the fields had at least one null value
- E. Auto Loader cannot infer the schema of ingested data

**Answer:** B

**Explanation:**

JSON data is a text-based format that uses strings to represent all values. When Auto Loader infers the schema of JSON data, it assumes that all values are strings. This is because Auto Loader cannot determine the type of a value based on its string representation. <https://docs.databricks.com/en/ingestion/auto-loader/schema.html> Forexample, the following JSON string represents a value that is logically a boolean: JSON "true" Use code with caution. Learn more However, Auto Loader would infer that the type of this value is string. This is because Auto Loader cannot determine that the value is a boolean based on its string representation. In order to get Auto Loader to infer the correct types for columns, the data engineer can provide type inference or schema hints. Type inference hints can be used to specify the types of specific columns. Schema hints can be used to provide the entire schema of the data. Therefore, the correct answer is B. JSON data is a text-based format.

**NEW QUESTION 56**

A data engineer wants to create a relational object by pulling data from two tables. The relational object does not need to be used by other data engineers in other sessions. In order to save on storage costs, the data engineer wants to avoid copying and storing physical data.

Which of the following relational objects should the data engineer create?

- A. Spark SQL Table
- B. View
- C. Database
- D. Temporary view
- E. Delta Table

**Answer: D**

**Explanation:**

Temp view : session based Create temp view view\_name as query All these are termed as session ended: Opening a new notebook Detaching and reattaching a cluster Installing a python package Restarting a cluster

**NEW QUESTION 59**

A data engineer has a Job with multiple tasks that runs nightly. Each of the tasks runs slowly because the clusters take a long time to start.

Which of the following actions can the data engineer perform to improve the start up time for the clusters used for the Job?

- A. They can use endpoints available in Databricks SQL
- B. They can use jobs clusters instead of all-purpose clusters
- C. They can configure the clusters to be single-node
- D. They can use clusters that are from a cluster pool
- E. They can configure the clusters to autoscale for larger data sizes

**Answer: D**

**Explanation:**

Cluster pools are a way to pre-provision clusters that are ready to use. This can reduce the start up time for clusters, as they do not have to be created from scratch. All-purpose clusters are not pre-provisioned, so they will take longer to start up. Jobs clusters are a type of cluster pool, but they are not the best option for this use case. Jobs clusters are designed for long-running jobs, and they can be more expensive than other types of cluster pools. Single-node clusters are the smallest type of cluster, and they will start up the fastest. However, they may not be powerful enough to run the Job's tasks. Autoscaling clusters can scale up or down based on demand. This can help to improve the start up time for clusters, as they will only be created when they are needed. However, autoscaling clusters can also be more expensive than other types of cluster pool <https://docs.databricks.com/en/clusters/pool-best-practices.html>

**NEW QUESTION 63**

Which of the following describes a benefit of creating an external table from Parquet rather than CSV when using a CREATE TABLE AS SELECT statement?

- A. Parquet files can be partitioned
- B. CREATE TABLE AS SELECT statements cannot be used on files
- C. Parquet files have a well-defined schema
- D. Parquet files have the ability to be optimized
- E. Parquet files will become Delta tables

**Answer: C**

**Explanation:**

<https://www.databricks.com/glossary/what-is-parquet#:~:text=Columnar%20storage%20like%20Apache%20Parquet,compared%20to%20row%2Doriented%20databases.> Columnar storage like Apache Parquet is designed to bring efficiency compared to row-based files like CSV. When querying, columnar storage you can skip over the non-relevant data very quickly. As a result, aggregation queries are less time-consuming compared to row-oriented databases.

**NEW QUESTION 64**

A data engineer has joined an existing project and they see the following query in the project repository:

```
CREATE STREAMING LIVE TABLE loyal_customers AS SELECT customer_id -  
FROM STREAM(LIVE.customers) WHERE loyalty_level = 'high';
```

Which of the following describes why the STREAM function is included in the query?

- A. The STREAM function is not needed and will cause an error.
- B. The table being created is a live table.
- C. The customers table is a streaming live table.
- D. The customers table is a reference to a Structured Streaming query on a PySpark DataFrame.
- E. The data in the customers table has been updated since its last run.

**Answer: C**

**Explanation:**

<https://docs.databricks.com/en/sql/load-data-streaming-table.html> Load data into a streaming table



To create a streaming table from data in cloud object storage, paste the following into the query editor, and then click Run:

SQL

Copy to clipboardCopy

/\* Load data from a volume \*/

CREATE OR REFRESH STREAMING TABLE <table-name> AS SELECT \* FROM STREAM

read\_files('/Volumes/<catalog>/<schema>/<volume>/<path>/<folder>')

/\* Load data from an external location \*/

CREATE OR REFRESH STREAMING TABLE <table-name> AS

SELECT \* FROM STREAM read\_files('s3://<bucket>/<path>/<folder>')

## NEW QUESTION 69

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