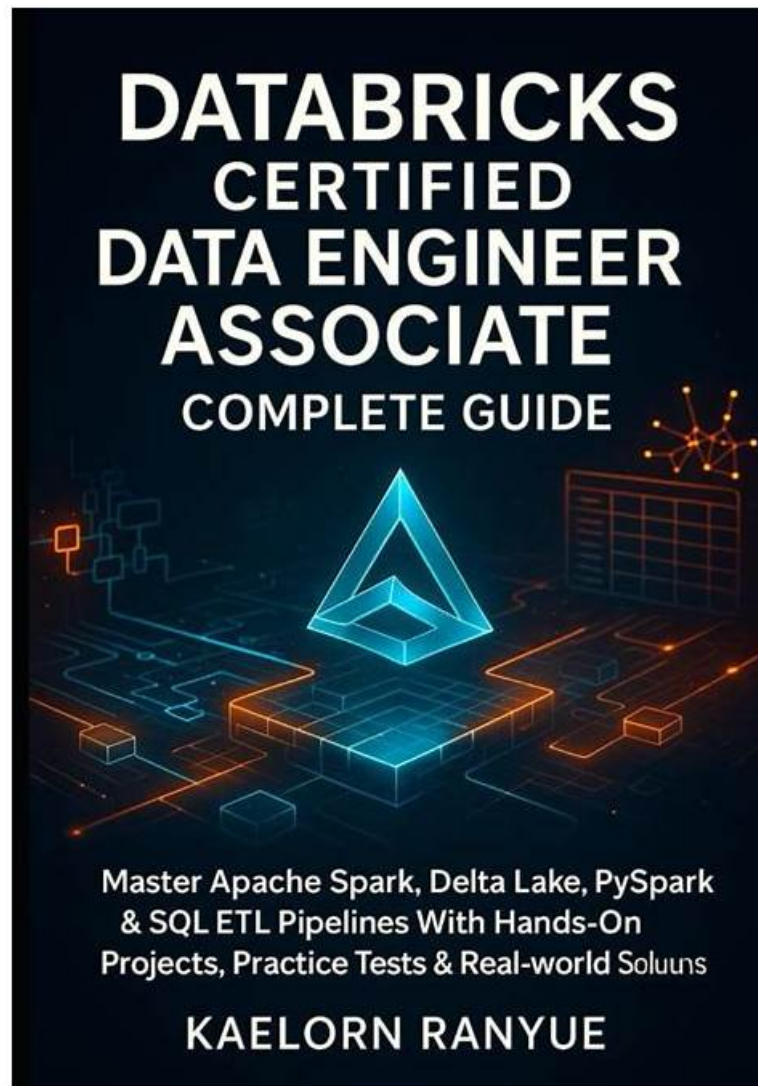


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Databricks Certified Professional Data Engineer Exam Sample Questions (Q51-Q56):

NEW QUESTION # 51

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

1. CONSTRAINT valid_timestamp EXPECT (timestamp > '2020-01-01')

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

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

Answer: C

NEW QUESTION # 52

You noticed that colleague is manually copying the notebook with _bkp to store the previous ver-sions, which of the following feature would you recommend instead.

- A. Databricks notebooks can be exported into dbc archive files and stored in data lake
- B. Databricks notebooks should be copied to a local machine and setup source control locally to version the notebooks
- **C. Databricks notebooks support change tracking and versioning**
- D. Databricks notebook can be exported as HTML and imported at a later time

Answer: C

Explanation:

Explanation

Answer is Databricks notebooks support automatic change tracking and versioning.

When you are editing the notebook on the right side check version history to view all the changes, every change you are making is captured and saved.

NEW QUESTION # 53

An upstream system has been configured to pass the date for a given batch of data to the Databricks Jobs API as a parameter. The notebook to be scheduled will use this parameter to load data with the following code:

```
df= spark.read.format("parquet").load(f"/mnt/source/{date}")
```

Which code block should be used to create the date Python variable used in the above code block?

- A.

```
import sys
date = sys.argv[1]
```

- B. `date = dbutils.notebooks.getParam("date")`
- C. `date = spark.conf.get("date")`
- D. `dbutils.widgets.text("date", "null")`
`date = dbutils.widgets.get("date")`
- E. `input_dict = input()`
`date= input_dict["date"]`

Answer: B

Explanation:

Explanation

This is the correct way to get a parameter passed to a notebook by the Databricks Jobs API. The `dbutils.notebooks.getParam` method returns the value of a parameter passed to a notebook as a string. If no parameter with that name is passed, it returns `None` by default. You can also specify a default value as a second argument. Verified References: Databricks Certified Data Engineer Professional, under "Databricks Tooling" section; Databricks Documentation, under "Pass parameters to a notebook" section.

NEW QUESTION # 54

You are asked to debug a databricks job that is taking too long to run on Sunday's, what are the steps you are going to take to identify the step that is taking longer to run?

- A. Under Workflow UI and jobs select job you want to monitor and select the run, notebook activity can be viewed.
- B. Once a job is launched, you cannot access the job's notebook activity.
- C. A notebook activity of job run is only visible when using all-purpose cluster.
- D. Use the compute's spark UI to monitor the job activity.
- E. Enable debug mode in the Jobs to see the output activity of a job, output should be available to view.

Answer: A

Explanation:

Explanation

The answer is, Under Workflow UI and jobs select job you want to monitor and select the run, notebook activity can be viewed. You have the ability to view current active runs or completed runs, once you click the run you can see the A picture containing graphical user interface Description automatically generated

Click on the run to view the notebook output

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NEW QUESTION # 55

The data engineering team is using a bunch of SQL queries to review data quality and monitor the ETL job every day, which of the following approaches can be used to set up a schedule and auto-mate this process?

- A. They can schedule the query to refresh every 1 day from the SQL endpoint's page in Databricks SQL.
- B. They can schedule the query to refresh every 12 hours from the SQL endpoint's page in Databricks SQL.
- C. They can schedule the query to run every 12 hours from the Jobs UI.
- D. They can schedule the query to refresh every 1 day from the query's page in Databricks SQL.
- E. They can schedule the query to run every 1 day from the Jobs UI

Answer: D

Explanation:

Explanation

Explanation

Individual queries can be refreshed on a schedule basis,

To set the schedule:

1. Click the query info tab.

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* Click the link to the right of Refresh Schedule to open a picker with schedule intervals.

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* Set the schedule.

The picker scrolls and allows you to choose:

* An interval: 1-30 minutes, 1-12 hours, 1 or 30 days, 1 or 2 weeks

* A time. The time selector displays in the picker only when the interval is greater than 1 day and the day selection is greater than 1 week. When you schedule a specific time, Databricks SQL takes input in your computer's timezone and converts it to UTC. If you want a query to run at a certain time in UTC, you must adjust the picker by your local offset. For example, if you want a query to execute at 00:00 UTC each day, but your current timezone is PDT (UTC-7), you should select 17:00 in the picker:

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* Click OK.

Your query will run automatically.

If you experience a scheduled query not executing according to its schedule, you should manually trigger the query to make sure it doesn't fail. However, you should be aware of the following:

* If you schedule an interval-for example, "every 15 minutes"-the interval is calculated from the last successful execution. If you manually execute a query, the scheduled query will not be executed until the interval has passed.

* If you schedule a time, Databricks SQL waits for the results to be "outdated". For example, if you have a query set to refresh every Thursday and you manually execute it on Wednesday, by Thursday the results will still be considered "valid", so the query wouldn't be scheduled for a new execution. Thus, for example, when setting a weekly schedule, check the last query execution time and expect the scheduled query to be executed on the selected day after that execution is a week old. Make sure not to manually execute the query during this time.

If a query execution fails, Databricks SQL retries with a back-off algorithm. The more failures the further away the next retry will be (and it might be beyond the refresh interval).

Refer documentation for additional info,

<https://docs.microsoft.com/en-us/azure/databricks/sql/user/queries/schedule-query>

NEW QUESTION # 56

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