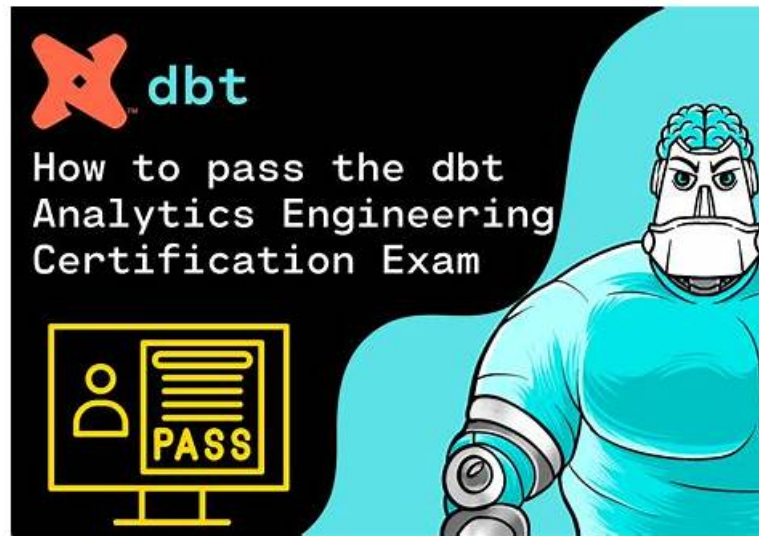


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dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q274-Q279):

NEW QUESTION # 274

You've built a macro to implement a common custom test pattern. When using this macro in multiple models, you realize the tests are running much slower than expected. What might be the cause?

- A. The macro's SQL logic is inefficiently querying the model or other data.
- B. Too many tests are being defined on individual models.
- C. This is expected behavior, and custom tests always incur a performance penalty.
- D. The macro is accidentally triggering downstream model rebuilds.

Answer: A,B

Explanation:

Inefficient macro logic would be amplified with wide reuse. Having numerous tests, even simple ones, can add up. C is unlikely unless the macro directly references downstream models.

NEW QUESTION # 275

(Multiple Select)

- A. Leveraging appropriate indexes on columns used in joins and WHERE clauses.
- B. Preferring correlated subqueries over joins when relationships are one-to-one.
- C. Avoiding excessive use of UNION operations, especially within loops.
- D. Using SELECT * whenever possible to avoid explicitly specifying needed columns.

Answer: A,C

Explanation:

UNION operations can be expensive. Indexing is essential for query optimization. SELECT * and correlated subqueries are generally less performant.

NEW QUESTION # 276

A new stakeholder needs to receive an email report generated from the results of a specific dbt model. Unfortunately, your BI tool doesn't directly integrate with dbt. How could you address this?

- A. Within the model's SQL write logic to insert the output data into a dedicated reporting table-
- B. Write a post-hook that queries the model, formats the results, and sends the email.
- C. Modify the model to output a CSV file and schedule a task to email the file as an attachment
- D. Develop a separate script, triggered after the dbt job, to handle report generation and emailing-

Answer: A,B,D

Explanation:

Each provides a means to get the data out A does it within dbt workflow B uses an external tool for the non- dbt task. C leaves the data ready for other tools. D is clumsy and adds storage overhead.

NEW QUESTION # 277

Which types of transformations are often best suited for raw data as an initial step in your dbt project?

- A. Casting and typecasting of columns to ensure consistent data types-
- B. Applying business logic and complex aggregations for reporting purposes.
- C. Renaming columns and performing basic data cleaning
- D. Both A and C-

Answer: D

Explanation:

A: Consistent data types across sources are essential for further modeling. C Initial cleaning and renaming improve the usability of raw data.

NEW QUESTION # 278

Examine model `stg_customers_sales` that exists in the main branch:

```
select
id as customer_id,
name as customer_name
from {{ source('my_data','my_source') }}
```

A developer creates a branch `feature_a` from main and modifies the model as:

```
select
id as customer_id,
```

```
name as customer_name,  
country as customer_country  
from {{ source('my_data','my_source') }}
```

A second developer also creates a branch feature_b from main and modifies the model as:

```
select  
id as customer_id,  
name as customer_name,  
address as customer_address  
from {{ source('my_data','my_source') }}
```

The first developer creates a PR and merges feature_a into main.

Then the second developer creates a PR and attempts to merge feature_b into main.

How will git combine the code from feature_b and the code from main, which now contains the changes from feature_a as well?

Statement:

"As feature_a is already approved and merged to main, the code for the model stg_customers_sales will stay as-is and the changes from feature_b won't be added."

- A. Yes
- B. No

Answer: B

Explanation:

Git does not automatically reject or ignore changes from the second branch (feature_b). Instead, Git attempts to merge both sets of changes, and if they modify the same lines or nearby blocks of code, Git produces a merge conflict that must be manually resolved. In this scenario, both feature_a and feature_b introduce new columns into the same SELECT statement of the same model file, meaning Git must reconcile two different edits made in parallel on branches that diverged from the same commit.

Once feature_a is merged into main, the code in main contains the new column customer_country. When developer B then tries to merge feature_b, Git compares the modified file in feature_b with the updated file in main. Since both branches changed the same section of SQL, Git cannot automatically determine the correct combined output. It will not discard feature_b's changes; instead, Git requires the developer to manually merge both sets of additions, typically resulting in a combined SELECT clause with both customer_country and customer_address, unless the developer chooses otherwise.

This behavior is documented in Git fundamentals: when multiple developers modify the same file region, manual conflict resolution is required. Therefore, the statement claiming feature_b's changes "won't be added" is incorrect.

NEW QUESTION # 279

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