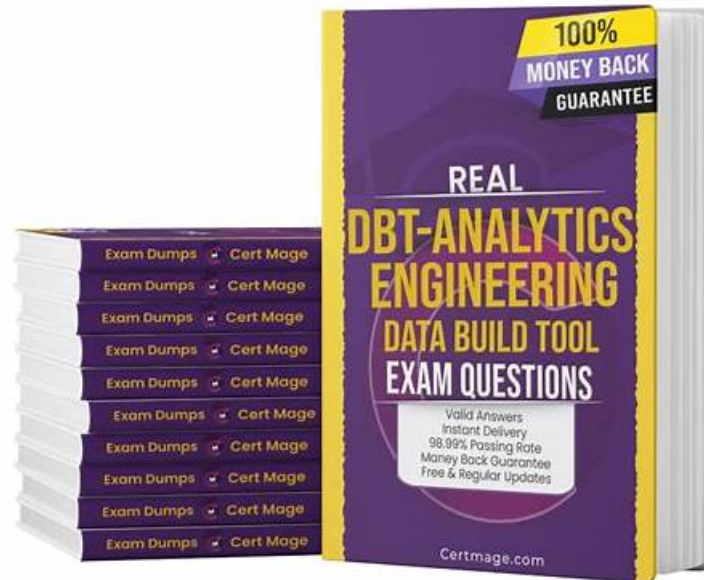


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dbt Labs dbt-Analytics-Engineering Exam Syllabus Topics:

Section	Objectives
Deployment and Orchestration	- Running dbt in production • 1. CI/CD integration patterns • 2. dbt Cloud and job scheduling - Environments and workflows • 1. Development vs production environments • 2. Version control with Git

Analytics Engineering Foundations	- Modern data stack concepts (ELT vs ETL) • 1. Warehouse-centric transformation workflows • 2. Role of dbt in analytics engineering - SQL proficiency for analytics • 1. Joins, aggregations, and window functions • 2. Data modeling in SQL
dbt Core Concepts	- Models and materializations • 1. Views, tables, incremental models • 2. Ref and source functions - Project structure and configuration • 1. Packages and dependencies • 2. dbt_project.yml configuration
Documentation and Lineage	- dbt documentation system • 1. Auto-generated docs site • 2. Model descriptions and metadata - Data lineage understanding • 1. Dependency tracking with ref() • 2. Directed acyclic graph (DAG)
Testing and Data Quality	- Built-in and custom tests • 1. Generic tests (unique, not null, relationships) • 2. Custom SQL tests - Data validation strategies • 1. CI-based validation workflows • 2. Schema testing practices

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dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

You have a dbt model that depends on several upstream source tables. One of these source tables is occasionally updated very late, causing your job to fail if triggered at the usual time. What configuration could mitigate this?

- A. Add a depends_on relationship pointing to the potentially late table within your model.
- B. Redesign the model with an incremental materialization strategy that gracefully handles partial updates.
- C. Configure a dbt hook to run before the job, dynamically checking freshness of the source table.

- D. Set the -full-refresh flag for the dbt job to ensure all tables are materialized.

Answer: B,C

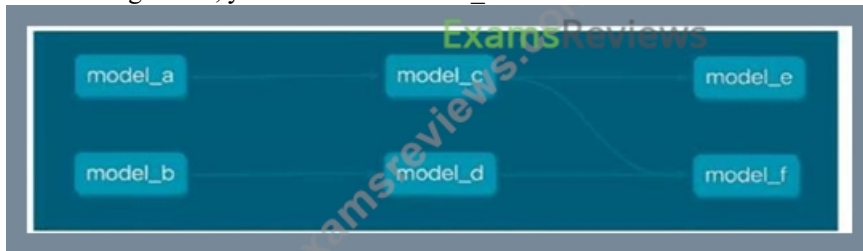
Explanation:

C provides a proactive check directly before execution. D makes the model more resilient to source data timing issues. A wouldn't prevent the job from running unless you modify its execution setup. B is overkill and inefficient.

NEW QUESTION # 15

Consider this DAG for a dbt project. You have configured your environment to use one thread.

When running dbt run, you determine that model_d fails to materialize.



How will changing the command from dbt run to dbt run --fail-fast impact the execution of dbt run when model_d fails to materialize? Choose 1 option.

Options:

- A. dbt will attempt to materialize the rest of the models.
- B. dbt will attempt to materialize everything else except for model_f.
- **C. dbt will stop building any additional nodes in the DAG.**
- D. dbt will drop the existing version of model_d in the data platform.

Answer: C

Explanation:

The --fail-fast flag changes dbt's execution behavior by immediately stopping the scheduling of any further models as soon as the first failure occurs. This is true regardless of the number of threads; in this case, the environment uses one thread, meaning models run strictly in sequence based on dependency order.

In the DAG provided, model_d is downstream of model_b, and model_f depends on model_d. The execution sequence when using a single thread would be something like:

- * model_a runs
- * model_c runs
- * model_e runs
- * model_b runs
- * model_d runs # fails

Once model_d fails:

* With normal dbt run, dbt would attempt to continue running any unrelated models (though in this DAG, there are no more independent nodes left anyway).

* With --fail-fast, dbt immediately stops scheduling any additional work, halting the run.

Therefore, no further models—including model_f or any other—will run. dbt does not drop models, retry them, or attempt related branches. It simply stops.

NEW QUESTION # 16

(Multiple Select)

- A. You need to perform data type conversions for a specific set of columns.
- **B. You detect a frequently-used, non-trivial SQL transformation pattern across multiple models.**
- C. You have a very simple filter that is applied to just a small subset of models.
- **D. Your data warehouse has a non-standard SQL function used in various reporting dashboards.**

Answer: B,D

Explanation:

Macros shine in encapsulating recurring complex logic and providing a convenient interface for database-specific functionality. Simple filters might not justify the overhead of a macro.

NEW QUESTION # 17

You identify the need to refactor several models with similar transformations. Which of the following is the first step to increase modularity and promote the DRY philosophy?

- A. Create CTEs to segment logical steps within the existing model SQL.
- B. Test individual models thoroughly to establish a baseline before making changes.
- **C. Analyze commonalities and differences in the transformations to determine refactoring potential.**
- D. Use a text editor's "find and replace" function to update repetitive code blocks.

Answer: C

Explanation:

Understanding the shared and unique aspects of the transformations is key to designing an effective modularization strategy.

NEW QUESTION # 18

dbt Model Snippet:SQL

- A. Validating that the column names generated by the Jinja loop would be valid SQL identifiers.
- B. Making sure the source table fct_orders contains the expected columns.
- C. Checking that the date_part() function is compatible with your database-
- **D. Ensuring the grains variable is defined in dbt_project.yml or a macro.**

Answer: D

Explanation:

Compilation errors often mean undefined variables or incorrect Jinja syntax. The rest are potential issues but less likely to break at the compilation stage.

NEW QUESTION # 19

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