

Quiz 2026 dbt Labs First-grade dbt-Analytics-Engineering: Dump dbt Analytics Engineering Certification Exam Check



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>> Dump dbt-Analytics-Engineering Check <<

New dbt-Analytics-Engineering Exam Question - Reliable dbt-Analytics-Engineering Mock Test

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dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27

You want to configure dbt to prevent tests from running if one or more of their parent models is unselected. Which test command should you execute?
Choose 1 option.

- A. `dbt test --select "orders" --indirect-selection=empty`
- B. `dbt test --select "orders" --indirect-selection=buildable`
- C. `dbt test --select "orders"`
- D. `dbt test --select "orders" --indirect-selection=cautious`

Answer: A

Explanation:

The correct answer is A: `dbt test --select "orders" --indirect-selection=empty`.

In dbt, the `--indirect-selection` flag controls how dbt handles indirectly related resources during selection, such as tests whose parent models may or may not be selected. By default, dbt may include related resources depending on the selection behavior.

`indirect-selection=empty` is the strictest form of selection. It means that dbt will not run tests whose parent models are not explicitly selected, even if the tests are indirectly related. This prevents executing tests on models that you did not intend to build or include in your workflow, ensuring test execution is tightly scoped.

Other options behave differently:

- * Option B (no `indirect-selection` flag) uses dbt's default behavior, which does include related tests, meaning tests could run even when their parent models were not selected.

- * Option C: `buildable` includes resources that can be built (e.g., when downstream dependencies require them).

- * Option D: `cautious` runs tests if their parents are selected transitively through dependencies.

Therefore, to prevent tests from running when parent models are unselected, you must use `--indirect-selection=empty`, making A the correct choice.

NEW QUESTION # 28

Given this `dbt_project.yml`:

```
name: "jaffle_shop"
version: "1.0.0"
config-version: 2
profile: "snowflake"
model-paths: ["models"]
macro-paths: ["macros"]
snapshot-paths: ["snapshots"]
target-path: "target"
clean-targets:
- "logs"
- "target"
- "dbt_modules"
- "dbt_packages"
models:
  jaffle-shop:
    +materialized: table
```

...and this warning when compiling your project:

[WARNING]: Configuration paths exist in your `dbt_project.yml` file which do not apply to any resources.

There are 1 unused configuration paths:

- `models.jaffle-shop`

What is the root cause?

A run hook in the `jaffle_shop` project was defined with an incorrect regular expression.

- A. Yes
- B. No

Answer: B

Explanation:

The true root cause is not related to run hooks or regular expressions. The warning clearly indicates that dbt found a configuration path that does not match any actual model path inside the project. In this case, the config block uses the key `models.jaffle-shop`, which is incorrect because dbt model paths must match the folder structure and cannot contain hyphens unless the folder itself contains a hyphen. Since the project folder is named `jaffle_shop` (with an underscore), dbt cannot map the configuration to any model.

dbt evaluates configuration paths based on directory names under the `models/` folder. A mismatch between the folder name and the configuration key causes dbt to ignore the configuration entirely. This results in the warning:

"Configuration paths exist in your `dbt_project.yml` file which do not apply to any resources." This warning is specifically triggered when dbt identifies unused configuration paths due to typos, incorrect nesting, or invalid identifiers. dbt does not interpret hyphens (-) as valid Python identifiers for resource names, so a config path like `models.jaffle-shop` will never be applied.

Therefore, the assertion that the cause is a "run hook with an incorrect regular expression" is incorrect. The actual root cause is that the configuration path uses the wrong name (`jaffle-shop` instead of `jaffle_shop`).

NEW QUESTION # 29

Which of the following is true about restricting the usage of models in dbt?
Choose 1 option.

- A. You must map your data platform roles to groups by specifying the role name in the configurations.
- B. Data platform user emails can be used to determine who can reference a model.
- **C. Model groups can limit references by other models which aren't in the same group.**
- D. Restrictions are set by defining the models and Git user groups approved for usage.

Answer: C

Explanation:

The correct answer is C: Model groups can limit references by other models which aren't in the same group.

According to the dbt documentation, dbt provides a formal access-control mechanism for models through model groups and the access property. Models can be assigned to groups, and each model can be marked as public, protected, or private. The purpose of this system is to create clear boundaries within a project, making it possible to control which models are allowed to reference others. Specifically, dbt enforces rules where models in a group can restrict references from models outside that group, which helps maintain modularity and prevents accidental coupling of unrelated data layers. This is extremely valuable in large analytics engineering projects where teams manage different domains or data products.

Option A is incorrect because dbt does not use Git user groups or any form of identity-based access control for model usage.

Option B is incorrect because dbt does not integrate with warehouse roles for controlling model references-access is handled strictly within the dbt project's metadata. Option D is incorrect because user emails or platform identities have no role in determining which models can reference others. dbt enforces usage rules only through its metadata-driven grouping and access configuration system.

NEW QUESTION # 30

You are working with git to version control the dbt logic.
Order these steps to add or modify transformations to your dbt project.

The screenshot shows a question interface with two main sections: 'Options' and 'Answer List'. The 'Options' section contains five items, each with an 'Add to answer list' button. The 'Answer List' section is currently empty. A large blue watermark 'prep4sureexam.com' is visible across the interface.

Options
Move options from here to the answer list

- Merge the updated code to the main git branch
- Create a new branch in git and switch to it
- Run some automated CI checks and/or manual review of the updated code
- Update the dbt code according to the new logic
- Create a Pull / Merge Request

Answer List
Move options from here to the answer list and reorder as required

Answer:

Explanation:

Options
Move options from here to the answer list

Merge the updated code to the main git branch

Create a new branch in git and switch to it

Run some automated CI checks and/or manual review of the updated code

Update the dbt code according to the new logic

Create a Pull / Merge Request

Answer List
Move options here and sort them into a desired order

Create a new branch in git and switch to it

Update the dbt code according to the new logic

Create a Pull / Merge Request

Run some automated CI checks and/or manual review of the updated code

Merge the updated code to the main git branch

* Create a new branch in git and switch to itB. Update the dbt code according to the new logic

C. Create a Pull / Merge RequestD. Run some automated CI checks and/or manual review of the updated codeE. Merge the updated code to the main git branch

* Version control best practices in dbt follow the same engineering workflow used in modern software development. The first step is always to create a new git branch and switch into it, ensuring all work is isolated from production-ready code and allowing your team to develop safely without affecting others.

Once inside the feature branch, you update the dbt code according to the new logic, which may include modifying models, tests, macros, or documentation.

* Next, you create a Pull Request (PR), also known as a Merge Request, to propose integrating your changes into the main branch. This is important because dbt projects are collaborative, and PRs facilitate peer review, enforce project standards, and prevent regressions. Once the PR is created, automated CI pipelines-such as running dbt build, schema tests, data quality checks, and code-style checks-are executed. Reviewers may also manually inspect code for logic correctness, naming conventions, and modeling consistency.

* After all checks have passed and reviewers approve the PR, the final step is to merge the updated code into the main branch, making the new transformations part of the production dbt project. This workflow ensures governance, reliability, and auditable development practices, all of which are core principles in analytics engineering.

NEW QUESTION # 31

Is this materialization supported by Python models in dbt?

Ephemeral

- A. Yes
- B. No

Answer: B

Explanation:

dbt Python models support a limited set of materializations because they rely on execution within the data platform's Python compute engine (such as Snowpark for Snowflake, Dataproc for BigQuery, or Spark).

These engines require models to materialize into actual relations-tables or views-in order to persist the results of Python-based transformations.

The ephemeral materialization, however, is fundamentally incompatible with this behavior. Ephemeral models do not create relations in the warehouse; instead, dbt inlines their SQL logic directly into downstream models. Since Python models cannot be inlined (they execute Python code, not SQL), dbt does not allow ephemeral Python models. dbt requires Python model outputs to be materialized as either:

- * table
- * view
- * incremental

Therefore, ephemeral is not supported for Python models, and attempting to configure a Python model as ephemeral will result in a compilation error.

The reason is straightforward: ephemeral logic depends on SQL compilation, while Python models depend on executing Python code in the data platform. Because these mechanisms are incompatible, dbt restricts Python models to relational materializations

only.

Thus, the correct answer is No - ephemeral is not supported for Python models.

NEW QUESTION # 32

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