

# 100% Pass Quiz dbt-Analytics-Engineering - Authoritative Latest dbt Analytics Engineering Certification Exam Test Answers

## dbt Analytics Engineering Certification Exam Pre Questions Already Solved Correct 2025-2026 Update.

with Exposures you can - Answer run, test, and list resources that feed into your exposure populate a dedicated page in the auto-generated documentation site with context relevant to data consumers

Variables can be used to - Answer configure timezones, avoid hardcoding table names

vars can be scoped globally, or to a specific package imported in your project. - Answer name: my\_dbt\_project

version: 1.0.0

config-version: 2

vars:

# The 'start\_date' variable will be accessible in all resources

start\_date: '2016-06-01'

# The 'platforms' variable is only accessible to resources in the my\_dbt\_project project

my\_dbt\_project:

platforms: ['web', 'mobile']

# The 'app\_ids' variable is only accessible to resources in the snowplow package

snowplow:

app\_ids: ['marketing', 'app', 'landing-page']

models: ...

partial parsing - Answer In dbt Cloud, partial parsing of a project can lead to issues. If you find that your dbt project is not compiling to the values you have set, deleting the target/partial parse.msgpack file in your project can help. Doing so will force dbt to recompile your entire project and may help resolve any issues caused by partial parsing.

just like SQL models, there are three ways to configure Python models: - Answer In dbt\_project.yml, where you can configure many models at once

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### dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q12-Q17):

#### NEW QUESTION # 12

How can you overwrite configurations for models within a package?

Choose 1 option.

- A. After installing the package, you can apply configurations on the models in the `./target` folder.
- **B. By adding the configurations in `dbt_project.yml` within the package's namespace.**
- C. By navigating into the `/dbt_packages` folder and adding the configurations directly to the models.
- D. By specifying the configurations within the `packages.yml` file under the relevant package entry.

**Answer: B**

Explanation:

The correct answer is B: By adding the configurations in `dbt_project.yml` within the package's namespace.

dbt packages are installed as read-only code, meaning you should never modify files inside `/dbt_packages`, nor should you attempt to overwrite generated artifacts inside `/target`. Instead, dbt provides a clean and officially supported method for overriding or extending configurations on models from packages: using the `dbt_project.yml` file.

Each package comes with its own namespace, and users can override model-level configurations by referencing that namespace inside the models: section of `dbt_project.yml`. dbt merges project-level configurations with package-level defaults, and configurations defined in `dbt_project.yml` take precedence.

This is the only correct and recommended way to override settings such as materializations, tags, schema, or custom config blocks on models imported through a package.

Option A is incorrect because `packages.yml` is used only to declare package dependencies-not to configure package models.

Option C is incorrect because the `./target` folder contains compiled and ephemeral artifacts that should never be edited. Option D is incorrect because modifying code in `/dbt_packages` violates dbt best practices and will be overwritten each time packages are reinstalled.

Therefore, overriding configurations must be done exclusively through `dbt_project.yml`.

#### NEW QUESTION # 13

Which of the following is true about restricting the usage of models in dbt?

Choose 1 option.

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

**Answer: B**

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 # 14

Which two are true for a dbt clone command?

Choose 2 options.

- A. It creates new versions of your dbt models suffixed with `_v#`.
- B. It can be used to replicate data across different data warehouses.
- C. It requires the reference to a manifest from a previous dbt invocation.
- D. It allows comparison between manifests of source and target dbt runs, but does not create any objects itself.
- E. It allows testing your code changes on downstream dependencies outside of dbt (such as a BI tool).

**Answer: C,E**

Explanation:

The correct answers are A and C.

dbt clone is a command introduced to efficiently replicate existing relations (tables/views) from one schema /environment to another within the same warehouse without fully rebuilding them. It typically leverages warehouse-level "clone" functionality (e.g., Snowflake zero-copy clone). To know what to clone, dbt needs information about previously built models; this is stored in artifacts like `manifest.json`. Therefore, A is correct:

it requires a reference to a previous manifest/state to know which models and locations to operate on.

C is also correct because cloning a production schema into a development schema enables you to test code changes while pointing downstream tools (like BI dashboards) at the cloned data. That way, BI or ML systems can exercise new dbt logic without impacting real production objects.

Option B describes `state.modified` / state comparison behavior, but dbt clone does create (or clone) objects, so B is false.

Option D is incorrect because clone works within a warehouse, not across different warehouses.

Option E is wrong: `_v#` suffixing is for model versioning, not cloning.

Thus, A and C correctly describe the behavior and purpose of dbt clone.

#### NEW QUESTION # 15

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

**Answer: D**

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 # 16

You have written this new `agg_completed_tasks` dbt model:

```
with tasks as (  
  select * from {{ ref('stg_tasks') }}  
)  
select  
  user_id,  
  {% for task in tasks %}  
  sum(  
    case  
      when task_name = '{{ task }}' and state = 'completed'  
      then 1  
      else 0  
    end  
  ) as {{ task }}_completed  
  {% endfor %}  
from tasks  
group by 1
```

The dbt model compiles to:

```
with tasks as (  
  select * from analytics.dbt_user.stg_tasks  
)  
select  
  user_id,  
  from tasks  
group by 1
```

The case when statement did not populate in the compiled SQL. Why?

- A. Because there is no `{% set tasks %}` statement in the model defining the tasks variable.
- B. Because there is not a `task_name` column in `stg_tasks`.
- C. Because the Jinja for-loop should be written with `{{ }}` instead of `{% %}`.
- D. Because there is not a `{% if not loop.last %} {% endif %}` to compile a valid case when statement.

**Answer: A**

Explanation:

In dbt, Jinja runs at compile time and operates only on Python objects that exist in the Jinja context (variables, lists, dictionaries, etc.). The tasks inside your with clause:

```
with tasks as (  
  select * from {{ ref('stg_tasks') }}  
)
```

defines a SQL CTE named `tasks`, not a Jinja variable. Jinja cannot iterate over a SQL CTE; it can only loop over a Python iterable that has been created or passed into the template. Because there is no Jinja variable named `tasks` defined with something like:

```
{% set tasks = ['task_a', 'task_b', 'task_c'] %}
```

the `for task in tasks` loop has nothing to iterate over. As a result, the entire loop body is effectively skipped during compilation, and the compiled SQL only contains:

```
select  
  user_id,  
  with no generated case when expressions.
```

Option A is incorrect because `loop.last` is only needed for formatting (e.g., commas), not for the loop to render. Option B is wrong because Jinja control structures correctly use `{% %}`, while `{{ }}` is for output.

Option D is irrelevant to compilation; missing columns would cause a runtime database error, not an empty compiled block.

Therefore, the problem is that no Jinja variable `tasks` was defined, making C the correct answer.

### NEW QUESTION # 17

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