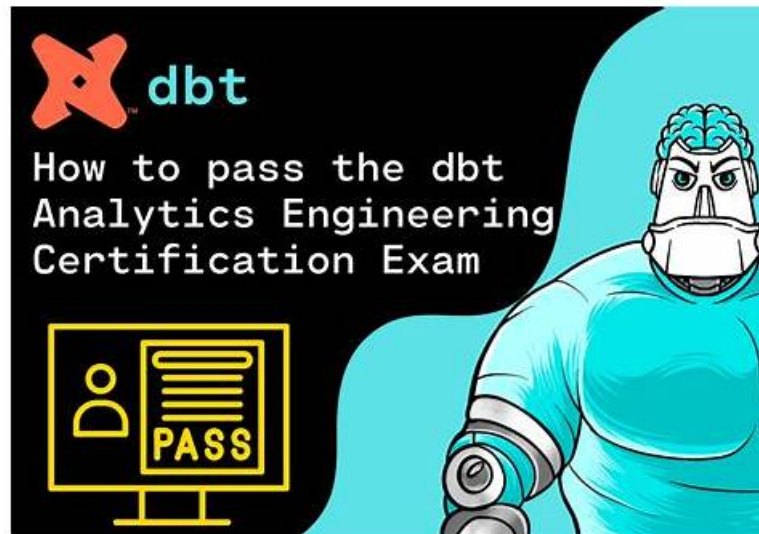


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dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

Which two code snippets result in a lineage line being shown in the DAG? Choose 2 options.

- A. `{{ ref('stg_jaffle_shop__customers') }}`
- B. `dbt_jsmith.stg_jaffle_shop__customers`
- C. `{{ source('jaffle_shop.customers') }}`
- D. `{{ target.schema }}`
- E. `{{ source('source', 'table') }}`

Answer: A,E

Explanation:

In dbt, the Directed Acyclic Graph (DAG) is created from model dependencies, which dbt identifies only through two mechanisms: the `ref()` function for referencing dbt models and the `source()` function for referencing declared sources. These functions are explicitly designed to tell dbt how models relate to each other so that dbt can track lineage, enforce build order, and generate documentation. Option A, `{{ source('source', 'table') }}`, correctly references a declared source. Any model using `source()` establishes an upstream dependency on that source table. dbt will therefore draw a lineage line in the DAG from the source to the model.

Option B, `{{ ref('stg_jaffle_shop_customers') }}`, is the canonical way to reference another dbt model. `ref()` ensures dbt determines dependencies at compile time, and thus creates a DAG edge between this model and its parent.

The remaining options do not create lineage:

* C directly references a database object, which dbt cannot interpret as a dependency.

* D uses a Jinja variable unrelated to lineage.

* E is invalid, because `source()` requires two arguments: a source name and table name, not a dotted string.

Therefore, A and B are the only valid answers.

NEW QUESTION # 63

Which two are true for a dbt clone command?

Choose 2 options.

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

Answer: A,B

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 # 64

Which statement is true regarding source freshness checks?

Choose 1 option.

- A. The freshness check can be disabled with `freshness: null`.
- B. dbt build will automatically run source freshness checks.
- C. A source freshness check will always exit immediately after the first failure.
- D. dbt source freshness should always be the final command in a run.

Answer: A

Explanation:

The correct answer is A: The freshness check can be disabled with `freshness: null`.

In dbt, freshness checks are controlled by the freshness configuration block within a source definition. If a project includes a default freshness configuration, but you want to turn off freshness checking for a specific table, you can explicitly set `freshness: null`. This overrides inherited settings and tells dbt not to compute or evaluate freshness for that object.

Option B is incorrect because dbt evaluates all configured sources before finishing; it does not exit after the first failure. Instead, it completes the run and reports pass/warn/error statuses according to the configured thresholds.

Option C is incorrect because the placement of freshness checks is flexible. Some teams run dbt source freshness first to validate

data arrival before running models; others run it separately or at the end of a workflow. There is no requirement that it always be last.

Option D is incorrect because dbt build does not automatically run freshness checks. Freshness checks are performed only when dbt source freshness is executed explicitly or configured in a dbt Cloud job step.

Therefore, A is the only statement that correctly describes the behavior of source freshness checks.

NEW QUESTION # 65

58. You need to configure your `dbt_project.yml` file. Your project name can be

In order to configure models in your `dbt_project.yml` file, you need to use the configuration.

When you need to give additional permissions to other transformers and BI users you can use configuration.

If you need to restrict your project to only work with a range of dbt versions, you can use config.

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Answer:

Explanation:

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Explanation:

(new_project)

(models:)

(grants)

(require-dbt-version: '>= 1.0.0')

The dbt_project.yml file acts as the configuration backbone for every dbt project. dbt requires that project names follow a strict naming convention, allowing only lowercase letters, numbers, and underscores.

Therefore, new_project is the only valid name among the choices. Names with spaces or hyphens, such as new project or new-project, violate dbt's project naming rules.

To configure how models behave-materializations, schemas, tags, or per-directory overrides-dbt uses the models: block inside dbt_project.yml. This block defines configuration inheritance rules and is different from the config() function, which is used inside SQL models, not in YAML files.

When granting permissions on database objects created by dbt, you use the grants configuration. This allows you to define access roles at the model level or project level for downstream BI or analytics tools, ensuring proper data governance and controlled data exposure.

Finally, compatibility with specific dbt versions is set using require-dbt-version. The correct YAML formatting uses quotes, such as '>= 1.0.0', ensuring dbt interprets the value as a string. This prevents accidental mis-parsing and enforces version requirements during dbt run or dbt build.

NEW QUESTION # 66

How can you overwrite configurations for models within a package?

Choose 1 option.

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

Answer: A

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 # 67

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