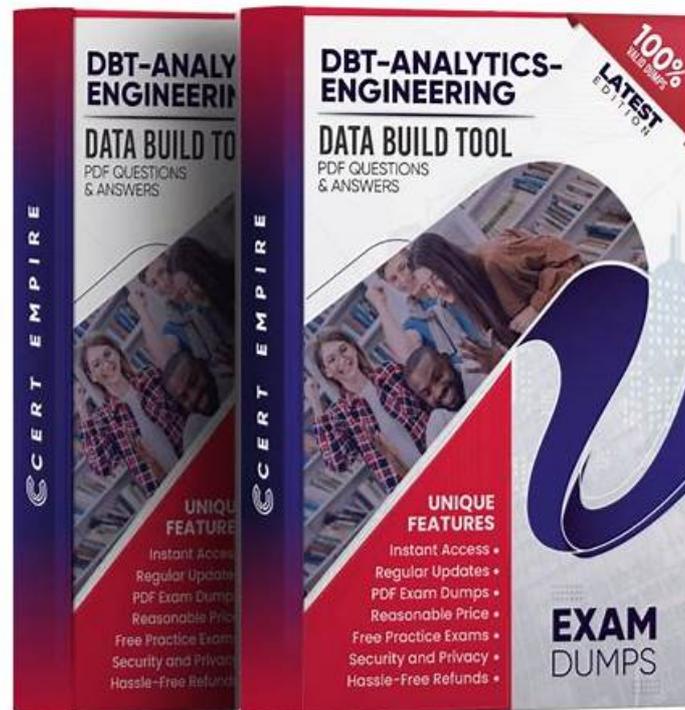


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dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q51-Q56):

NEW QUESTION # 51

Ignoring indentation, arrange these YAML code snippets in the correct order to generate descriptions on the source, table, and column:

Options
Move options from here to the answer list

- name: blue
 schema: tpch
 database: raw
 description: This is a description
- sources:
- name: yellow
 description: >
 extremely important info
- tables:
- name: red
 description: This is a description
 tests:
 - unique
 - not_null
- columns:

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

Answer:

Explanation:

Options
Move options from here to the answer list

- name: blue
 schema: tpch
 database: raw
 description: This is a description
- sources:
- name: yellow
 description: >
 extremely important info
- tables:
- name: red
 description: This is a description
 tests:
 - unique
 - not_null
- columns:

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

- sources:
- name: blue
 schema: tpch
 database: raw
 description: This is a description
- tables:
- name: yellow
 description: >
 extremely important info
- columns:
- name: red
 description: This is a description
 tests:
 - unique
 - not_null

Explanation:

Here is the correct sequence:

Correct Order

- * sources:
- * - name: blue (source definition)
- * tables:
- * - name: yellow (table definition)
- * columns:
- * - name: red (column definition + tests)

In dbt, source documentation follows a strict YAML hierarchy. At the top level, the sources: key declares that you are defining source metadata. Inside this block, each source is listed as an item beginning with - name:.

Therefore, the snippet describing the source (blue) must come immediately after sources:.

Next, dbt requires a tables: block inside each source to define the raw tables belonging to that source. Thus, the snippet containing tables: must follow the source definition. The table description (yellow) is then placed directly under this key because it represents a table within that source.

Finally, dbt allows column-level metadata under a columns: block inside a table definition. Therefore, columns: appears next, followed by the snippet defining a specific column (red) which includes both a description and tests (unique, not_null).

Arranging the YAML in this hierarchical order ensures dbt can correctly assign documentation to the source object, the table object, and the individual column. Misordering these snippets would break the structure and prevent dbt from generating documentation properly.

NEW QUESTION # 52

You are working on a complex dbt model with many Common Table Expressions (CTEs) and decide to move some of those CTEs into their own model to make your code more modular.

Is this a benefit of this approach?

The new model can be documented to explain its purpose and the logic it contains.

- A. Yes
- B. No

Answer: A

Explanation:

Yes, this is a benefit of breaking large CTE-heavy SQL models into modular dbt models. According to dbt and Analytics Engineering best practices, modularity improves clarity, maintainability, and documentation quality. When CTEs remain embedded inside a single large SQL file, their purposes are often unclear, difficult to document, and hard for other developers to reuse. By extracting a logical CTE into its own model, dbt treats it as a first-class resource-meaning it can have its own description, tests, documentation, lineage, and metadata defined in YAML.

dbt's documentation system allows each model to include a description explaining what the transformation does, the assumptions being made, and the expected behavior of the data. This aligns with the Analytics Engineering principle of creating self-documenting pipelines, where transformations are transparent and easier for downstream users to understand.

Additionally, modular models improve lineage visualization in the DAG. Instead of a single model hiding multiple transformation layers, a modular structure reveals how data flows through each intermediate step, helping both debugging and governance.

Modularization also enables reusability-other models can reference the intermediate model rather than rebuilding the same logic through duplicated CTEs, supporting DRY (Don't Repeat Yourself) principles.

Therefore, moving CTEs into separate dbt models absolutely provides a documentation benefit and improves the overall engineering quality of the project.

NEW QUESTION # 53

Which two mechanisms allow dbt to write DRY code by reusing logic, preventing writing the same code multiple times?

Choose 2 options.

- A. Creating singular tests
- B. Changing a model materialization from view to ephemeral
- C. Using dbt packages
- D. Writing and using dbt macros
- E. Copy/pasting folders containing multiple models

Answer: C,D

Explanation:

The correct answers are B: writing and using dbt macros and D: using dbt packages.

dbt strongly encourages DRY (Don't Repeat Yourself) principles, and two of the core mechanisms that support reusable logic are macros and packages. Macros allow you to write Jinja-powered reusable functions that can generate SQL statements dynamically, reducing duplication across models, tests, and project logic.

Macros can encapsulate filters, joins, auditing logic, timestamps, and more-allowing developers to centralize logic in one place while referencing it across many models.

Packages extend this concept even further by allowing entire sets of macros, models, tests, and utilities to be imported into a project. Packages like dbt-utils contain widely used generic macros that help standardize transformations and testing. Using packages ensures consistent logic across teams and eliminates the need to rewrite common transformations.

Option A contradicts DRY principles because copy/pasting increases maintenance burden. Option C is not a mechanism for reusing logic; singular tests validate logic but do not reduce duplication. Option E simply changes a model's materialization and does not support code reuse.

Thus, macros and packages are the only correct dbt mechanisms that provide reusable, modular, DRY logic.

NEW QUESTION # 54

You want to restrict which models can refer to a specific model.

How can this be done?

Choose 1 option.

- **A. Add model groups and set access to private.**
- B. Modify your data warehouse's permissions to restrict usage of the object.
- C. Set access to protected for that specific model.
- D. Create another version with a `_v2` suffix and set the latest version to 2 in the model's configuration.

Answer: A

Explanation:

The correct answer is A: Add model groups and set access to private.

dbt's access control system is designed to restrict which models may reference others purely within the dbt project itself, independent of data warehouse permissions. This system uses model groups and an access property, which can be set to public, protected, or private. Setting a model to private means that only models within the same group are allowed to reference it. Any attempts to reference the model from outside the group will cause a compilation error, enforcing strong boundaries between domains or data products within a dbt project.

Option C (protected) is incorrect because protected allows references from other groups but requires explicit configuration-the intention is stewardship, not restriction. It does not fully restrict referencing.

Option B is incorrect because dbt model access control is not tied to warehouse permissions. Warehouse-level grants cannot control dependency references inside the dbt DAG.

Option D is irrelevant to access control. Versioning does not restrict references; it only manages updates to published models. Therefore, the only correct way to restrict which models can reference another model is by placing it into a model group and marking it as private, which enforces strict internal usage boundaries.

NEW QUESTION # 55

Choose whether these scenarios describe a test or a contract:

Choose whether these scenarios describe a test or contract:

Can only be defined on SQL models

Select a match:

test

contract

Errors are returned before the model is built

test

contract

May be configured to customize severity

test

contract

May be run on ephemeral models

test

contract

Answer:

Explanation:

Choose whether these scenarios describe a test or contract:

Can only be defined on SQL models

Select a match:

test
contract

Errors are returned before the model is built

test
contract

May be configured to customize severity

test
contract

May be run on ephemeral models

test
contract

Explanation:

1. Can only be defined on SQL models

The Answer:

contract

2. Errors are returned before the model is built

The Answer:

contract

3. May be configured to customize severity

The Answer:

test

4. May be run on ephemeral models

The Answer:

test

dbt tests and contracts serve different purposes in ensuring data quality and model correctness.

Tests evaluate data after it is produced, while contracts validate the structure of a model before dbt attempts to build it.

A model contract is schema-level enforcement that describes required columns, data types, and constraints.

Contracts can only be applied to SQL models, not Python or ephemeral models. Because contracts validate the model's schema before executing any SQL, dbt surfaces those errors before the model is built, preventing invalid schemas from being deployed.

In contrast, tests evaluate the data after dbt builds a model. Tests can be written generically (unique, not_null, relationships, accepted_values) or as custom SQL tests.

They run after the model is materialized. Tests also allow severity configuration, enabling warnings instead of failures for less critical issues-something contracts do not support.

Tests also run on ephemeral models, because dbt expands ephemeral SQL inline within downstream models, allowing tests to still execute logically against the resulting compiled SQL. Contracts, however, do not apply because ephemeral models never materialize into database objects.

Thus:

* "SQL-only" and "errors before build" # contract

* "custom severity" and "run on ephemeral models" # test

If you want the next question formatted the same way, send it!

NEW QUESTION # 56

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