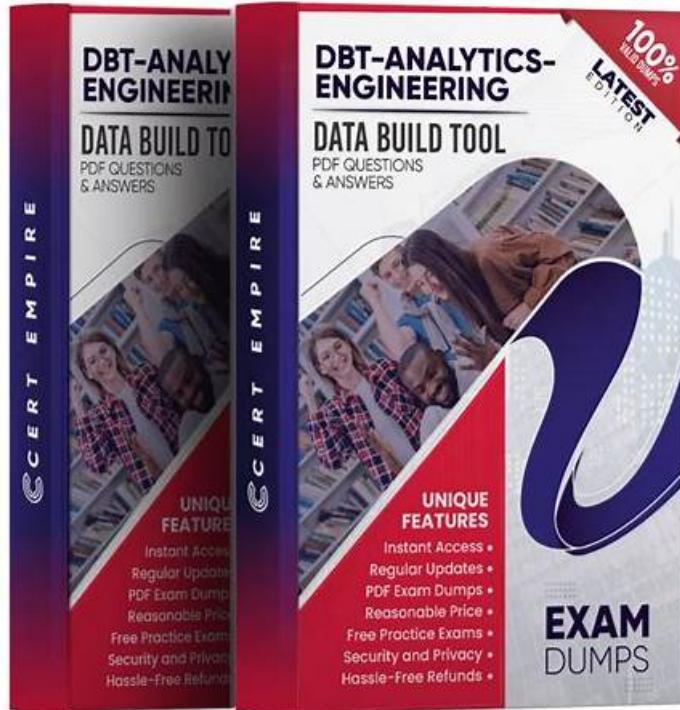


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dbt Labs dbt Analytics Engineering Certification Exam Sample Questions

(Q15-Q20):

NEW QUESTION # 15

13. An analyst on your team has informed you that the business logic creating the `is_active` column of your `stg_users` model is incorrect.

You update the column logic to:

```
case
when state = 'Active'
then true
else false
end as is_active
```

Which test can you add on the state column to support your expectations of the source data? Choose 1 option.

- A. - name: state
tests:
 - accepted_values:
values: ['active', 'churned', 'trial']
 - not_null
- B. - name: is_active
tests:
 - accepted_values:
values: ['active', 'churned', 'trial']
 - not_null
- C. - name: is_active
tests:
 - not_null
 - unique
- D. - name: state
tests:
 - not_null
 - unique

Answer: A

Explanation:

The purpose of this question is to determine how to validate that the input values in the state column support the business logic that determines the `is_active` field. Since the logic checks whether `state = 'Active'`, it is critical that the state column only contains values that the business process expects. In the example shown, acceptable states appear to be: 'active', 'churned', and 'trial'.

The correct way to enforce this expectation is to apply an `accepted_values` test on the state column. This ensures that any unexpected state (e.g., 'inactive', 'pending', 'deleted', or `NULL`) will cause the test to fail, alerting the team that the upstream system is producing unexpected or invalid values. Additionally, adding `not_null` ensures every user record contains a valid state.

Option A is the only configuration that applies the accepted values test to the correct column (state) and reflects the expected domain of values.

Options B and D incorrectly apply tests to the derived column `is_active`, not the source column that needs validation. Option C only checks nullability and uniqueness, which does not validate the range of allowed values and thus does not protect the business logic. Therefore, Option A is the only correct answer.

NEW QUESTION # 16

A developer imports a package from a private repository called `timeformat` for use within their project.

Which statement is correct? Choose 1 option.

Options:

- A. "The package can be added with this configuration in the `packages.yml` file:" packages:
 - local: /opt/dbt/timeformat
- B. "The package can be installed by running the command `dbt build`."
- C. "Including the package version/revision in the `packages.yml` file, for private git packages will result in an error."
- D. "The package default schema can be overridden in the `dbt_project.yml` file as:" models:
`timeformat`
`+schema: timeseries`

Answer: D

Explanation:

The only correct statement is Option C, because dbt allows you to override the schema for a package's models directly within your project's `dbt_project.yml` file. Packages behave just like subfolders within your own project, and therefore the standard configuration pattern applies:

models:

`timeformat:`

`+schema: timeseries`

This correctly overrides the package's default schema, allowing all models within the `timeformat` package to be built into the `timeseries` schema.

Why the other options are incorrect

Option A

Local packages can be added using a path reference, but that is not what a private Git repository refers to. A private repo must be added using git: plus SSH/HTTPS URL, not local: unless the developer literally cloned the repo into a local directory. The question specifically describes a private repository, so this is not the correct statement.

Option B

Packages are installed using `dbt deps`, not `dbt build`.

`dbt build` only runs models, tests, and snapshots; it does not install dependencies.

Option D

Including a version or revision is allowed for private Git-based packages. You can specify branches, tags, or commit hashes safely in `packages.yml`.

NEW QUESTION # 17

Which two configurations can be applied to a dbt test?

Choose 2 options.

- A. `tags`
- B. `materialized`
- C. `on_schema_change`
- D. `enabled`
- E. `persist_docs`

Answer: A,D

Explanation:

The correct answers are B: tags and C: enabled.

dbt tests-both generic and singular-support a limited but clearly defined set of configurations. Two of the supported configurations are tags, which allow grouping and selecting tests using dbt's selector syntax, and enabled, which can be set to true or false to control whether a test should run. These configurations are commonly used to manage large test suites, such as disabling slow tests in development or tagging tests for CI pipelines.

Option A (`on_schema_change`) is a model-only configuration and cannot be applied to tests.

Option D (`materialized`) applies only to models, not tests, since tests compile into queries that evaluate failures rather than physical objects.

Option E (`persist_docs`) applies to models and sources for documentation purposes. Tests do not support persisted documentation properties beyond what appears in test metadata.

dbt's documentation makes clear that tests inherit only a small subset of configurations compared to models- primarily enabled, tags, severity, and custom test arguments. Among the options provided, only tags and enabled are valid and supported.

Thus, the correct answers are B and C.

NEW QUESTION # 18

You are building an incremental model.

Identify the circumstances in which `is_incremental()` would evaluate to True or False.

You are building an **incremental** model.

Identify the circumstances in which `is_incremental()` would evaluate to True or False.

There is a config block at the top of the model with `materialized = 'table'`

Select a match:

True
False

The corresponding table already exists in the data warehouse

Select a match:

True
False

The incremental model was executed with the `--full-refresh` flag

Select a match:

True
False

The corresponding table does not already exist in the data warehouse

Select a match:

True
False

Answer:

Explanation:

You are building an incremental model.

Identify the circumstances in which `is_incremental()` would evaluate to True or False.

There is a config block at the top of the model with `materialized = 'table'`

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Select a match:

True
False

The incremental model was executed with the `--full-refresh` flag

Select a match:

True
False

The corresponding table does not already exist in the data warehouse

Select a match:

True
False

Explanation:

1. There is a config block at the top of the model with `materialized = 'table'`

Answer: False

2. The corresponding table already exists in the data warehouse

Answer: True

3. The incremental model was executed with the `--full-refresh` flag

Answer: False

4. The corresponding table does not already exist in the data warehouse

Answer: False

The `is_incremental()` macro in dbt is used within an incremental model to determine whether the current invocation should perform an incremental update or a full rebuild. It evaluates to True only during an incremental run when the target table already exists in the data warehouse and dbt is not performing a full refresh.

For `is_incremental()` to return True, two conditions must be met:

* The model must be materialized as incremental, not table or view. Therefore, if the config specifies `materialized = 'table'`, the model is not incremental, and the function evaluates to False.

* The table already exists in the target schema. In this case, dbt will run the model in incremental mode, making `is_incremental()` return `True`.

If the incremental model is run with `--full-refresh`, dbt intentionally rebuilds the entire table, meaning `is_incremental()` evaluates to False, even if the table exists.

Lastly, if the target table does not exist yet, dbt must create it from scratch, so the run is treated as a full rebuild, not an incremental update, causing `is_incremental()` to evaluate to False.

Thus, the only scenario where `is_incremental()` returns True is when the table exists and the model is actually incremental.

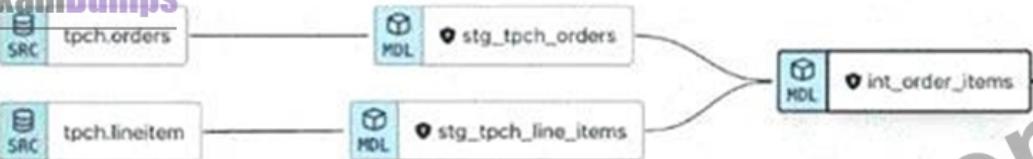
NEW QUESTION # 19

45. Modify this DAG:



to look like:

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You need to update the model

▼ by removing {{

int_order_items
stg_tpch_orders
tpch.orders

▼ (

▼) }} and changing it to {{

```
source
ref
  'int_order_items'
  'tpch.orders'
  'stg_tpch_line_items'
  'stg_tpch_orders'
source
ref
```

(▼) }}

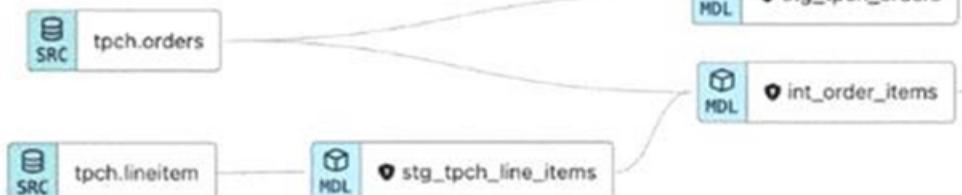
```
'tpch.orders'
'stg_tpch_line_items'
'stg_tpch_orders'
'int_order_items'
```

Answer:

Explanation:

15. MODIFY THIS DAG:

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to look like:



You need to update the model

✓ by removing {{

int_order_items
stg_tpch_orders
tpch.orders



Explanation:

Update int_order_items by replacing:

```
* {{ source('tpch', 'orders') }} # {{ ref('stg_tpch_orders') }}  
* {{ source('tpch', 'lineitem') }} # {{ ref('stg_tpch_line_items') }}
```

In dbt's recommended modeling pattern, sources should be referenced only in the staging layer. Downstream models (intermediate and mart/fact models) should reference staging models via ref(), not the raw source() directly. This keeps all raw-to-clean logic centralized in the staging layer and makes refactoring and documentation easier.

In the original DAG, int_order_items depends directly on tpch.orders and tpch.lineitem via source(), and staging models also depend on those same sources. That creates parallel paths from the sources and breaks the clean layered architecture.

By updating the int_order_items SQL to use:

```
from {{ ref('stg_tpch_orders') }}
```

```
join {{ ref('stg_tpch_line_items') }} ...
```

instead of:

```
from {{ source('tpch', 'orders') }}
```

```
join {{ source('tpch', 'lineitem') }} ...
```

you ensure that `int_order_items` sits entirely downstream of the staging layer. The new DAG becomes linear: sources # staging # intermediate (`int_order_items`) # any further marts. This improves modularity, reusability of cleaned logic, and makes the DAG easier to reason about and maintain.

NEW QUESTION # 20

.....

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