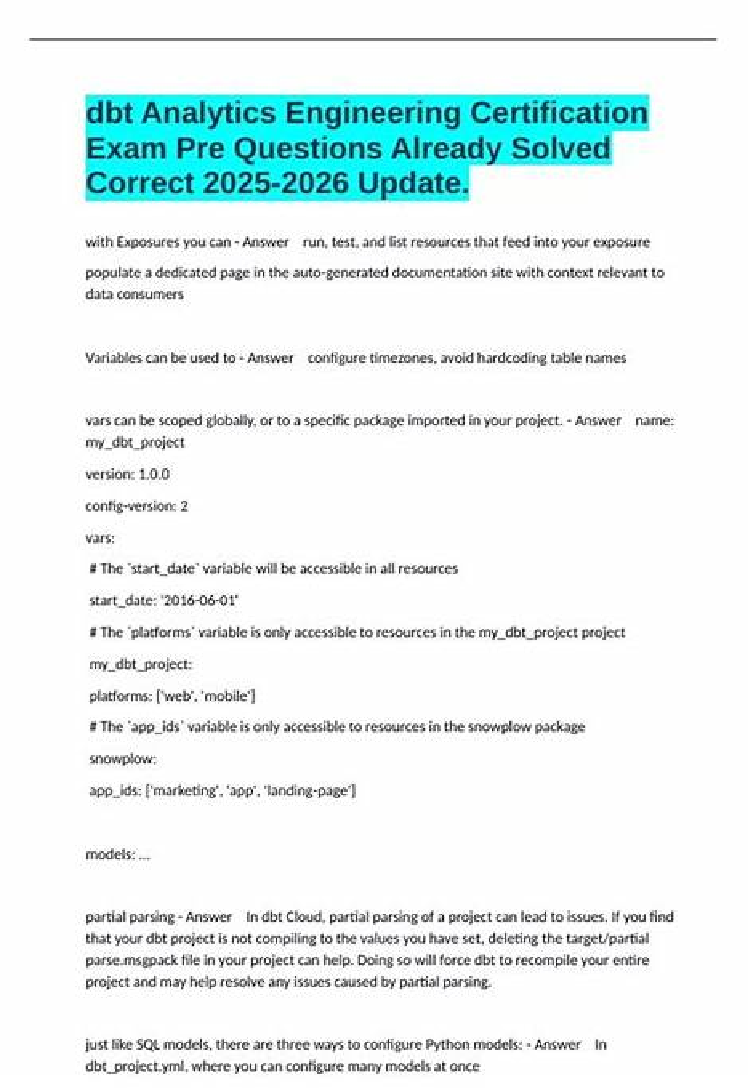
Pass Guaranteed 2026 Authoritative dbt Labs dbt-Analytics-Engineering: dbt Analytics Engineering Certification Exam Exam Cram Review



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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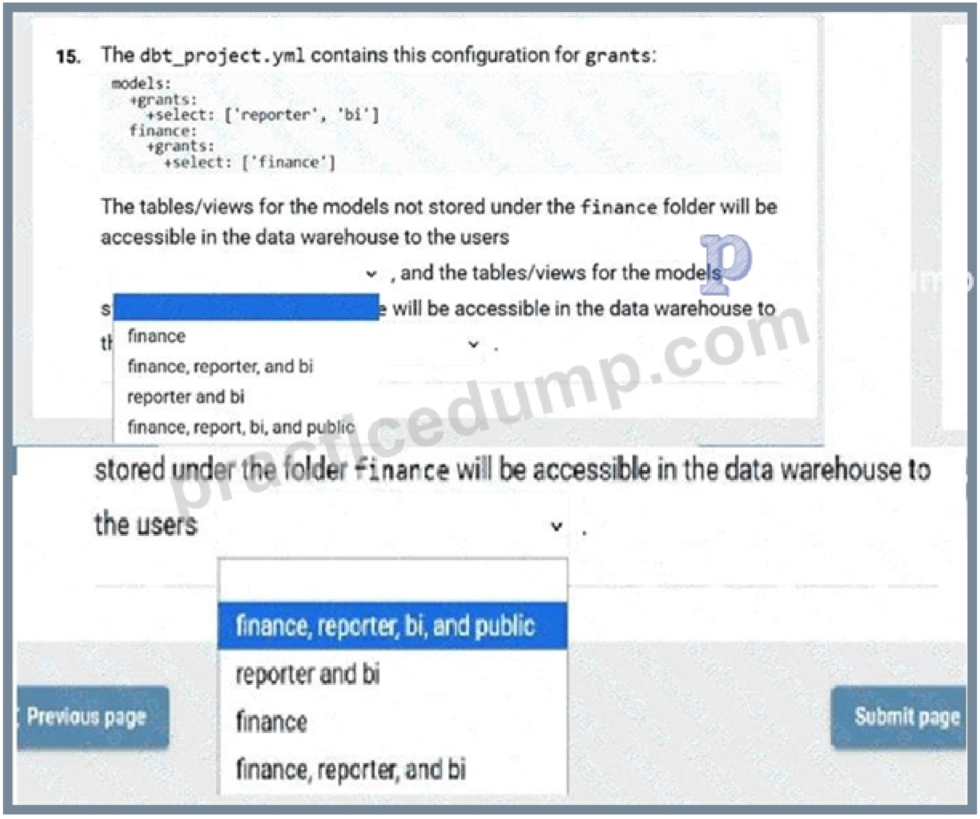
dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q58-Q63):

NEW QUESTION # 58



15. The `dbt_project.yml` contains this configuration for `grants`:

```
models:
  +grants:
    +select: ['reporter', 'bi']
  finance:
    +grants:
      +select: ['finance']
```

The tables/views for the models not stored under the `finance` folder will be accessible in the data warehouse to the users

, and the tables/views for the models

s will be accessible in the data warehouse to

th .

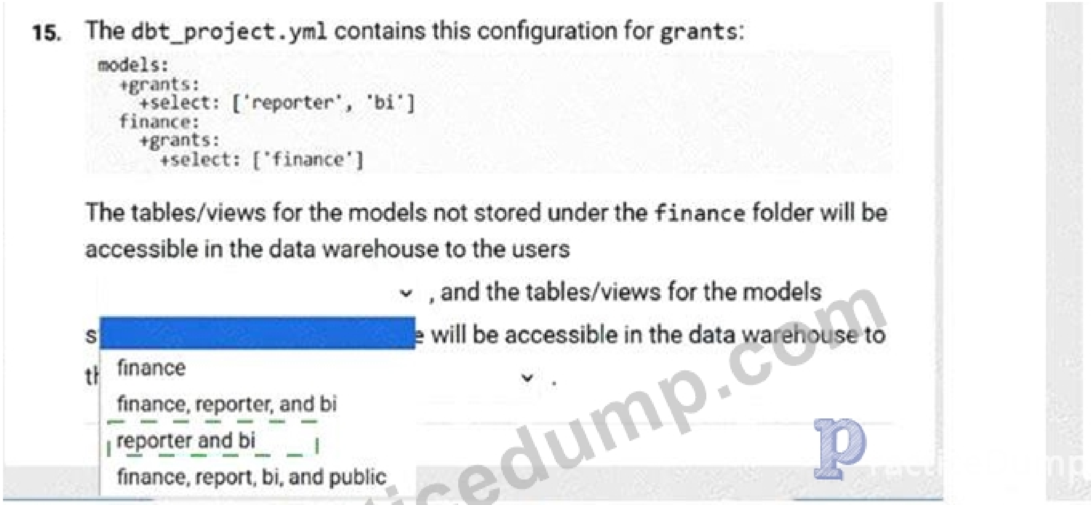
- finance
- finance, reporter, and bi
- reporter and bi
- finance, report, bi, and public

stored under the folder `finance` will be accessible in the data warehouse to the users .

- finance, reporter, bi, and public
- reporter and bi
- finance
- finance, reporter, and bi

Answer:

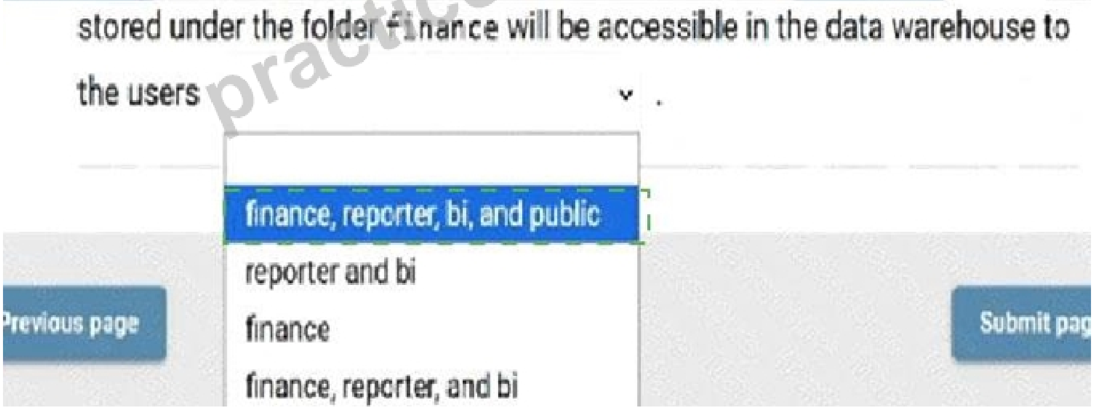
Explanation:



15. The dbt_project.yml contains this configuration for grants:

```
models:
  +grants:
    +select: ['reporter', 'bi']
  finance:
    +grants:
      +select: ['finance']
```

The tables/views for the models not stored under the finance folder will be accessible in the data warehouse to the users ⌄ , and the tables/views for the models s e will be accessible in the data warehouse to th ⌄ .



stored under the folder finance will be accessible in the data warehouse to the users ⌄ .

Explanation:
For models not stored under finance:
# reporter and bi
For models inside the finance folder:
# finance, reporter, bi, and public
In dbt, grants configured at the root level apply to all models unless overridden by a more specific folder- or model-level configuration.
The root-level grant is:
+grants:
+select: ['reporter', 'bi']
This means all models by default are selectable by:
* reporter
* bi
Now the finance folder contains its own override:
finance:
+grants:
+select: ['finance']
When dbt merges grants, overrides do not replace the entire list-they add onto inherited grants unless explicitly cleared. Therefore, models inside the finance folder inherit the parent grants and add the finance grant.
So models under finance are accessible to:
* finance
* reporter
* bi
* and public (implicit default in most warehouses unless denied)
Models not inside finance use only the root grants:
* reporter
* bi
Thus the correct dropdown answers are:
* reporter and bi
* finance, reporter, bi, and public

NEW QUESTION # 59

Examine model stg_customers_sales that exists in the main branch:

```
select
id as customer_id,
name as customer_name
from {{ source('my_data','my_source') }}
```

A developer creates a branch feature_a from main and modifies the model as:

```
select
id as customer_id,
name as customer_name,
country as customer_country
from {{ source('my_data','my_source') }}
```

A second developer also creates a branch feature_b from main and modifies the model as:

```
select
id as customer_id,
name as customer_name,
address as customer_address
from {{ source('my_data','my_source') }}
```

The first developer creates a PR and merges feature_a into main.

Then the second developer creates a PR and attempts to merge feature_b into main.

How will git combine the code from feature_b and the code from main, which now contains the changes from feature_a as well?

Statement:

"As feature_a is already approved and merged to main, the code for the model stg_customers_sales will stay as-is and the changes from feature_b won't be added."

- A. No
- B. Yes

Answer: A

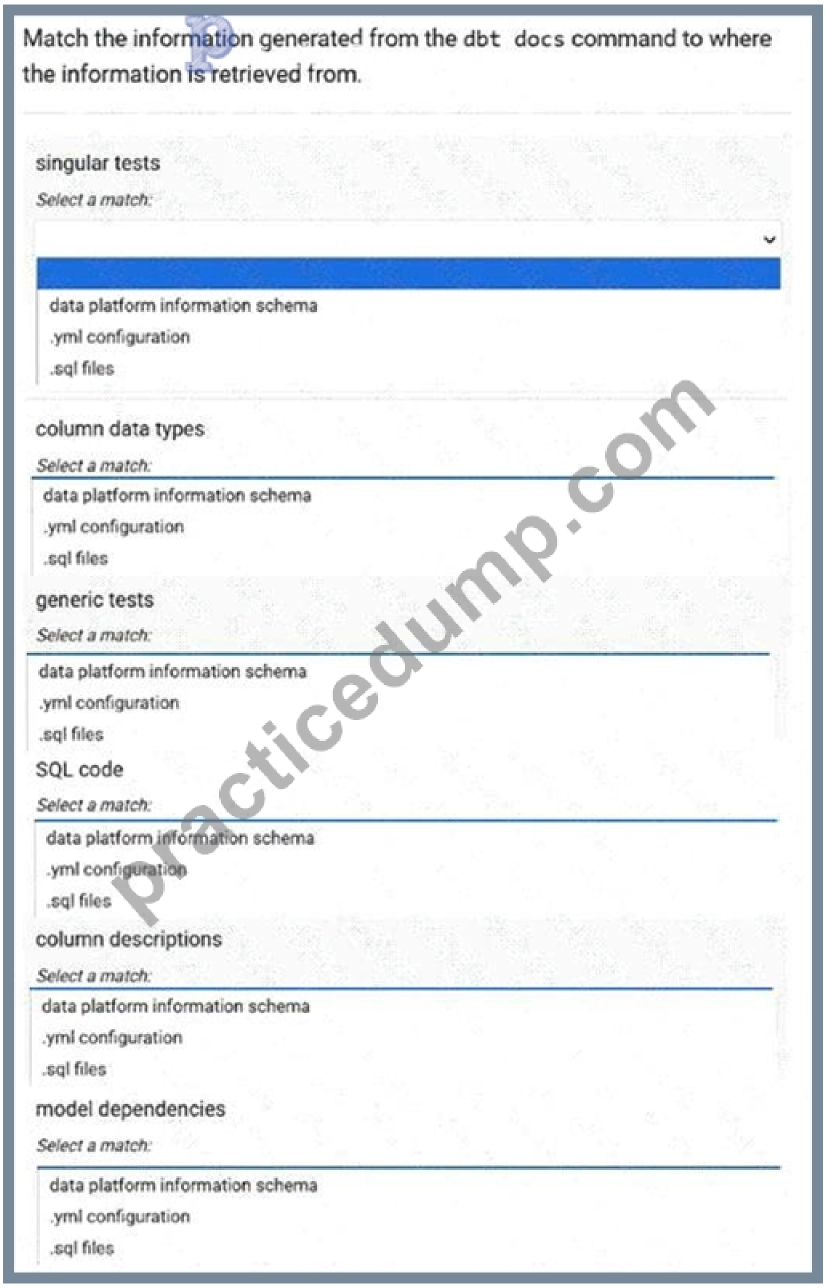
Explanation:

Git does not automatically reject or ignore changes from the second branch (feature_b). Instead, Git attempts to merge both sets of changes, and if they modify the same lines or nearby blocks of code, Git produces a merge conflict that must be manually resolved. In this scenario, both feature_a and feature_b introduce new columns into the same SELECT statement of the same model file, meaning Git must reconcile two different edits made in parallel on branches that diverged from the same commit.

Once feature_a is merged into main, the code in main contains the new column customer_country. When developer B then tries to merge feature_b, Git compares the modified file in feature_b with the updated file in main. Since both branches changed the same section of SQL, Git cannot automatically determine the correct combined output. It will not discard feature_b's changes; instead, Git requires the developer to manually merge both sets of additions, typically resulting in a combined SELECT clause with both customer_country and customer_address, unless the developer chooses otherwise.

This behavior is documented in Git fundamentals: when multiple developers modify the same file region, manual conflict resolution is required. Therefore, the statement claiming feature_b's changes "won't be added" is incorrect.

NEW QUESTION # 60



Match the information generated from the `dbt docs` command to where the information is retrieved from.

singular tests

Select a match:

data platform information schema
.yml configuration
.sql files

column data types

Select a match:

data platform information schema
.yml configuration
.sql files

generic tests

Select a match:

data platform information schema
.yml configuration
.sql files

SQL code

Select a match:

data platform information schema
.yml configuration
.sql files

column descriptions

Select a match:

data platform information schema
.yml configuration
.sql files

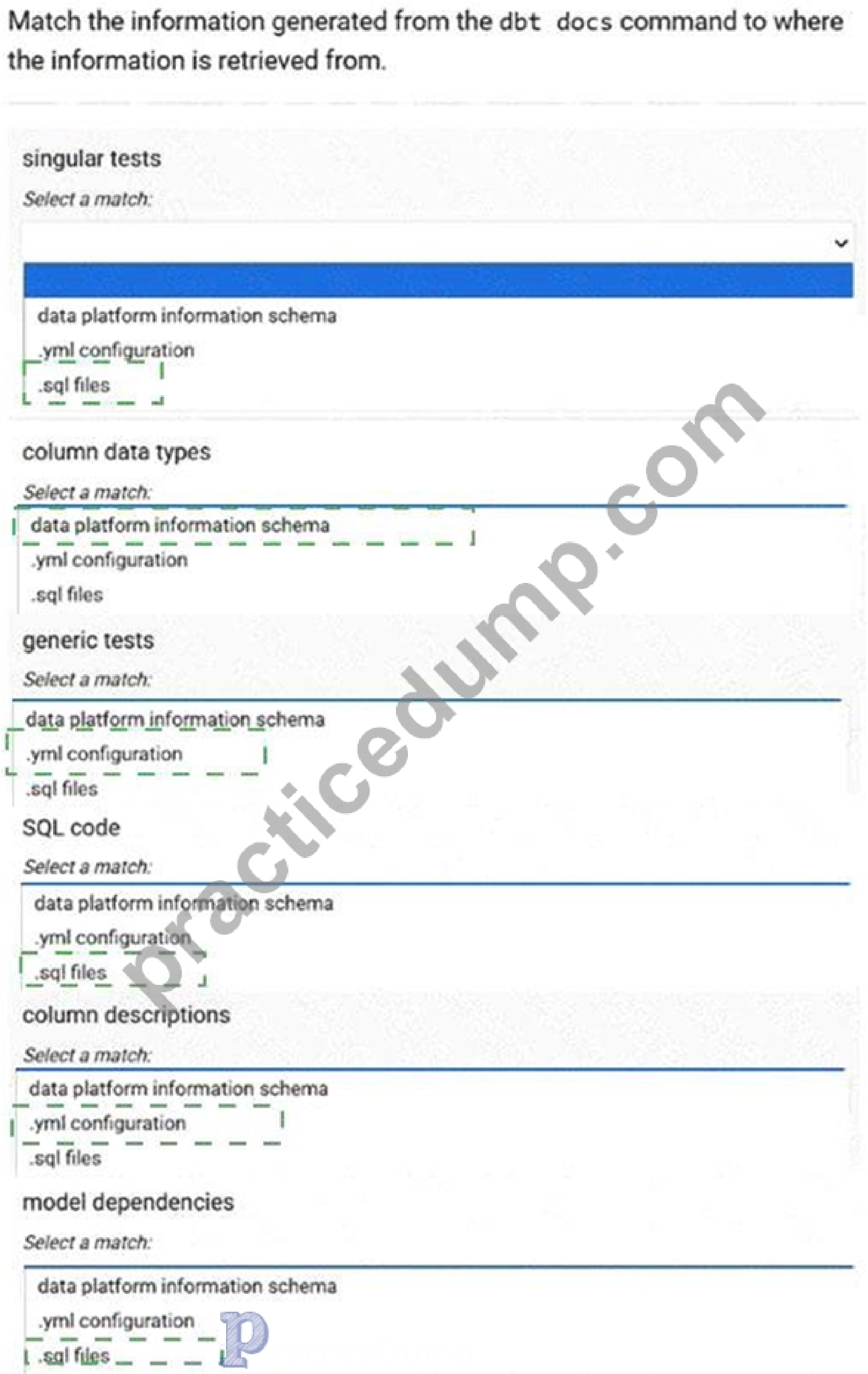
model dependencies

Select a match:

data platform information schema
.yml configuration
.sql files

Answer:

Explanation:



Match the information generated from the `dbt docs` command to where the information is retrieved from.

singular tests

Select a match:

data platform information schema
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[✓ .sql files]

column data types

Select a match:

[✓ data platform information schema]
.yml configuration
.sql files

generic tests

Select a match:

data platform information schema
[✓ .yml configuration]
.sql files

SQL code

Select a match:

data platform information schema
.yml configuration
[✓ .sql files]

column descriptions

Select a match:

data platform information schema
[✓ .yml configuration]
.sql files

model dependencies

Select a match:

data platform information schema
.yml configuration
[✓ .sql files]

Explanation:
Information Type
Retrieved From
Singular tests
.sql files
Column data types
Data platform information schema
Generic tests
.yml configuration
SQL code
C. .sql files
Column descriptions
.yml configuration
Model dependencies

.sql files

The dbt docs command compiles metadata about your project by gathering information from three primary sources: your warehouse's information schema, your YAML configuration files, and your SQL model files. Understanding which metadata comes from which source is essential for debugging and for effective documentation practices.

Singular tests live inside .sql files within the /tests directory. Since dbt renders these tests directly from SQL files, their definitions appear in documentation sourced from that location.

Column data types come from the warehouse itself. dbt introspects the data platform information schema to retrieve actual types because dbt does not infer or define column types-only the warehouse does.

Generic tests (e.g., unique, not_null, accepted_values) are declared in .yml files. These YAML definitions contain test configurations, descriptions, and parameters, which dbt uses to document and execute these tests.

SQL code for models is naturally sourced from .sql files where the models are defined. This includes logic such as SELECT statements, CTEs, and transformations.

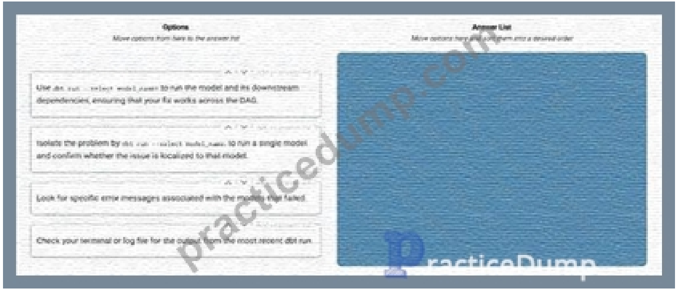
Column descriptions are written exclusively in .yml files. dbt never extracts descriptions from SQL comments-only from YAML.

Model dependencies come from the ref() and source() calls inside .sql model files, which dbt parses to build the DAG.

NEW QUESTION # 61

A dbt run failed with an error message.

Order these steps to fix your pipeline.



Options

Move options from here to the answer list

Use dbt run --select model_name+ to run the model and its downstream dependencies, ensuring that your fix works across the DAG.

Isolate the problem by dbt run --select model_name to run a single model and confirm whether the issue is localized to that model.

Look for specific error messages associated with the models that failed.

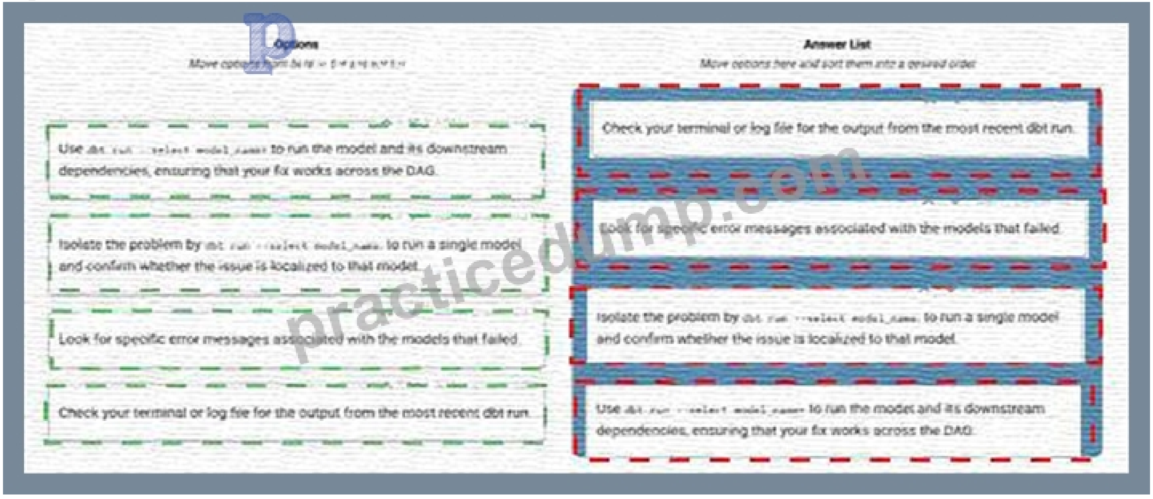
Check your terminal or log file for the output from the most recent dbt run.

Answer List

Move options here and sort them into a desired order

Answer:

Explanation:



Options

Use dbt run --select model_name+ to run the model and its downstream dependencies, ensuring that your fix works across the DAG.

Isolate the problem by dbt run --select model_name to run a single model and confirm whether the issue is localized to that model.

Look for specific error messages associated with the models that failed.

Check your terminal or log file for the output from the most recent dbt run.

Answer List

Move options here and sort them into a desired order

Check your terminal or log file for the output from the most recent dbt run.

Look for specific error messages associated with the models that failed.

Isolate the problem by dbt run --select model_name to run a single model and confirm whether the issue is localized to that model.

Use dbt run --select model_name+ to run the model and its downstream dependencies, ensuring that your fix works across the DAG.

Explanation:

Check your terminal or log file for the output from the most recent dbt run.

Look for specific error messages associated with the models that failed.

3## Isolate the problem by dbt run --select model_name to run a single model and confirm whether the issue is localized to that model.

4## Use dbt run --select model_name+ to run the model and its downstream dependencies, ensuring that your fix works across the DAG.

Brief Explanation

* First, you always inspect the latest run output (step 1).

* Then, identify the exact failing models and error messages (step 2).

* Next, you reproduce the issue on the individual model to be sure the fix works locally (step 3).

* Finally, you re-run the model plus its downstream dependencies to validate the fix across the DAG (step 4).

NEW QUESTION # 62

You have just executed dbt run on this model:

select * from {{ source("{{ env_var('input') }}", 'table_name') }}

and received this error:

Compilation Error in model my_model

expected token ':', got '}'

line 14

{{ source({{ env_var('input') }}, 'table_name') }}

How can you debug this?

- A. Check your Jinja and see if you nested your curly brackets.
- B. Check your SQL to see if you quoted something incorrectly.
- C. Take a look at the compiled code.
- D. Incorporate a log function into your macro.

Answer: A

Explanation:

This error is caused by invalid Jinja syntax, specifically by nesting {{ }} blocks inside another Jinja expression. The expression:

{{ source("{{ env_var('input') }}", 'table_name') }}

compiles to:

{{ source({{ env_var('input') }}, 'table_name') }}

Here, Jinja sees {{ inside another {{ ... }} block. Jinja does not allow nested print statements like this; instead, functions should be called directly inside a single pair of curly braces. The parser encounters an unexpected } where it expects part of a valid expression (hence "expected token ':', got '}'"), which is a classic symptom of mismatched or nested curly braces.

The correct usage is:

select * from {{ source(env_var('input'), 'table_name') }}

In this form, env_var('input') is evaluated first, and its result is passed as the first argument to source() within one Jinja expression.

Option C is therefore the correct debugging approach: inspect your Jinja and look for incorrectly nested curly brackets. Options A and D are generic and don't address the root cause, while B talks about quoting in SQL, which is not the problem-the error arises before SQL compilation, at Jinja parse time.

NEW QUESTION # 63

......

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