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dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q331-Q336):

NEW QUESTION # 331

(Multiple Select)

- A. A custom adapter to connect to a niche data source.
- B. Snapshots that track the state of your sources on a schedule.
- C. Models addressing a domain-specific use case (e.g., subscription analytics).
- D. Macros for fiscal period calculations or string manipulations.

Answer: C,D

Explanation:

Packages excel at providing reusable macros and domain-specific model sets. Snapshots and adapters are usually independent of or extend the core dbt feature set.

NEW QUESTION # 332

You've been tasked with customizing the appearance of the generated documentation. Which of the following would be the most efficient starting point?

- A. Write a macro that programmatically generates a new documentation structure based on your requirements
- B. Edit the json files created during the dbt docs generate process to adjust the display of information.
- C. Investigate overriding the default CSS and JavaScript files used by the documentation site.
- D. Search for third-party dbt packages designed for documentation customization.

Answer: C,D

Explanation:

A: Overriding the CSS and potentially JavaScript provides customization flexibility without completely rebuilding the documentation structure. D: Extending dbt's functionality with packages often offers pre-built solutions for more extensive customization of the documentation site.

NEW QUESTION # 333

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

Answer: B

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 # 334

Your team establishes a policy for handling different levels of test failures (e.g., warnings vs. critical errors). How could you implement this policy effectively within your dbt workflows?

- A. Use custom severity levels in your test definitions and a post-hook to manage actions accordingly.
- B. Use dbt tags for classifying tests, then selectively execute them.
- C. Rely on your data observability platform to differentiate and alert based on dbt test results.
- D. Run dbt test multiple times with varying filters based on desired severity levels.

Answer: A,B,C

Explanation:

Each provides a mechanism to act upon varying severity levels. A leverages dbt's built-in features. C integrates with external monitoring tools. D offers flexible execution control.

NEW QUESTION # 335

You assume two columns of type 'numeric' will always align in terms of precision and scale (number of decimal places). What's a key way to design your models and tests to be resilient even if this assumption changes?

- A. Use explicit casting functions to enforce matching precision during calculations.
- B. Avoid relying on exact equality when comparing values from these columns.
- C. Always store all numeric values as strings to prevent these issues.
- D. Write tests to compare the column metadata rather than their contents.

Answer: A,B

Explanation:

These strategies allow for flexibility with numeric comparisons, making your models less sensitive to changes in precision. C is a good idea but not a full solution. D is generally bad practice.

NEW QUESTION # 336

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