## Pass Guaranteed Perfect dbt Labs - dbt-Analytics-Engineering Latest Exam Test

### 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 # 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 platforms: ['web', 'mobile'] # The 'app\_ids' variable is only accessible to resources in the snowplow package app\_ids: ['marketing', 'app', 'landing-page'] 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 (Q35-Q40):

#### **NEW QUESTION #35**

Examine the code:

select

left(customers.id, 12) as customer id,

customers.name as customer name,

case when employees.employee\_id is not null then true else false end as is\_employee, event\_signups.event\_name, event\_signups.event\_date, sum(case when visit\_accomodations.type = 'hotel' then 1 end)::boolean as booked\_hotel, sum(case when visit\_accomodations.type = 'car' then 1 end)::boolean as booked\_ride from customers

-- one customer can sign up for many events

left join event signups

on left(customers.id, 12) = event signups.customer id

-- an event signup for a single customer can have many types of accommodations booked left join visit\_accomodations on event\_signup\_id = visit\_accomodations.signup\_id and left(customers.id, 12) = visit\_accomodations.customer\_id

-- an employee can be a customer

left join employees

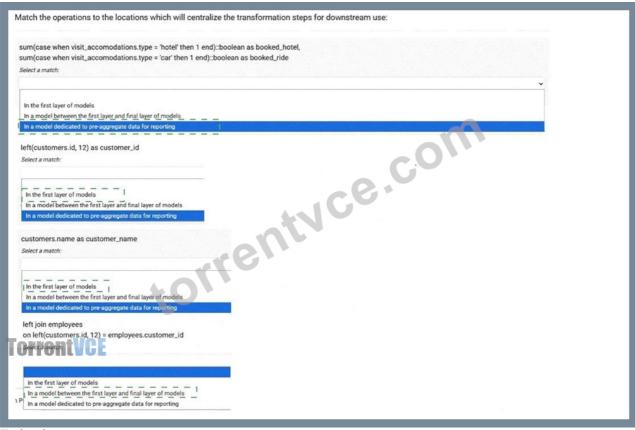
on left(customers.id, 12) = employees.customer id

group by 1, 2

sum(case when visit_accomodations.type = 'hotel' then 1 end)::boolean sum(case when visit_accomodations.type = 'car' then 1 end)::boolean select a match:	
In the first layer of models In a model between the first layer and final layer of models	
In a model dedicated to pre-aggregate data for reporting	
left(customers.id, 12) as customer_id  Select a match:	
	mon
In the first layer of models In a model between the first layer and final layer of models	LICE CUIII
In a model dedicated to pre-aggregate data for reporting	ntVGG
customers.name as customer_name   Select a match:	entvce.com
In the first layer of models	
In a model between the first layer and final layer of models	
In a model dedicated to pre-aggregate data for reporting	
left join employees on left(customers.id, 12) = employees.customer_id	
Select a match:	
In the first layer of models	
In a model between the first layer and final layer of models	TorrentVCE
In a model dedicated to pre-aggregate data for reporting	IUIIUIILAOF

#### Answer:

Explanation:



Explanation:

Operation

Correct Location

Aggregations (booked hotel, booked ride)

In a model dedicated to pre-aggregate data for reporting

Standardizing customer id

In the first layer of models

Selecting customer\_name

In the first layer of models

Joining employees

In a model between the first layer and final layer of models

In dbt's recommended modeling framework, transformations should be centralized according to their purpose and level of abstraction. Basic cleaning and column standardization-such as shortening customers.id using left(customers.id, 12)-belongs in the first layer of models, commonly known as staging models. This layer is responsible for producing clean, consistent, analytics-ready fields. Selecting raw descriptive fields like customers.name also belongs in this layer.

Joins that enrich a dataset by combining cleaned staging outputs across domains-such as joining customers with employees-belong in intermediate models. These models unify business logic that sits between the raw staging layer and the final aggregations used for reporting.

Finally, aggregations like counting types of accommodations (booked\_hotel and booked\_ride) belong in marts or reporting models, especially when they involve summarization that downstream tools (dashboards, BI reports) will consume. This keeps heavy business logic centralized and reusable.

#### **NEW QUESTION #36**

Consider this DAG:

app\_data.detail\_categories -> stg\_detail\_categories -> skills\_with\_details app\_data.details -> stg\_details -> lessons\_with\_details What will support making this DAG more modular? Choose 1 option.

- A. Consolidate the two staging models into one model and then use this downstream for both skills\_with\_details and curriculum with details.
- B. Examine the SQL of lessons with details and skills with details to see if there is a candidate for an intermediate model.
- C. Join stg detail categories and stg details in the staging layer to reduce the need for downstream joins.
- D. Combine lessons with details and skills with details into one wide table called curriculum with details.
- E. Union stg detail categories and stg details in the staging layer to reduce the need for downstream joins.

#### Answer: B

#### Explanation:

Modularity in dbt means breaking transformations into small, reusable steps that are easy to reason about, test, and reuse. In this DAG, two staging models (stg\_detail\_categories and stg\_details) feed into two mart-level models (skills\_with\_details and lessons\_with\_details). If there is repeated logic in those two mart models-such as common joins, filters, or derived fields-that logic is a good candidate to be extracted into an intermediate model.

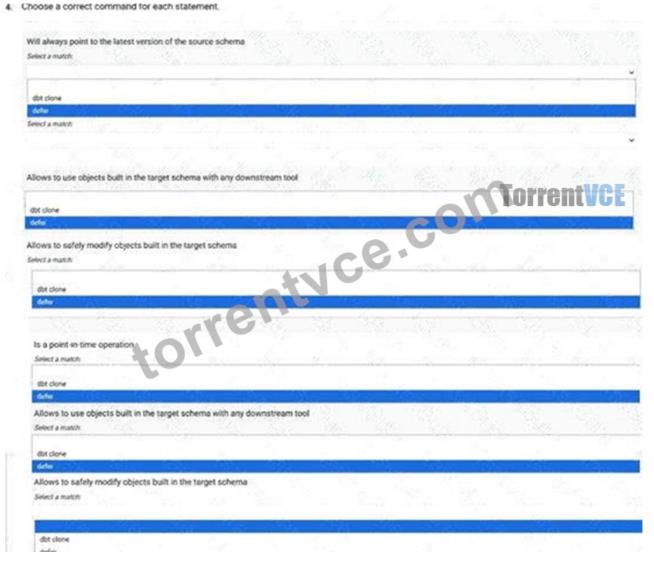
Option E follows dbt best practices: inspect the SQL of lessons\_with\_details and skills\_with\_details and identify shared logic to move into a new intermediate model (for example, int\_details\_with\_categories). Both downstream models can then reference this intermediate model using ref(), centralizing logic and improving maintainability.

Options A and B push joins/unions into the staging layer, which should focus on clean, 1:1 representations of sources-not combining multiple sources. Option C collapses distinct staging models into one, reducing clarity and breaking the source-to-staging contract. Option D creates an overly wide, less reusable final table instead of focusing on shared reusable logic.

Therefore, the action that truly increases modularity is Option E: creating an intermediate model based on common SQL patterns.

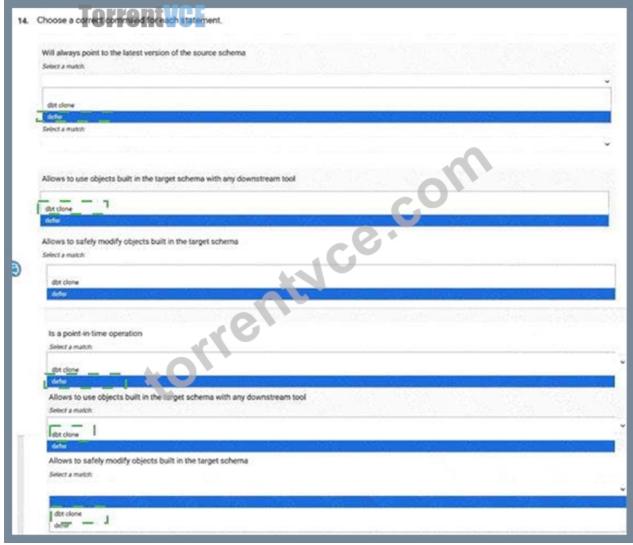
#### **NEW QUESTION #37**

Choose a correct command for each statement.



#### Answer:

Explanation:



Explanation:

Will always point to the latest version of the source schema

Correct Match: # defer

Allows to use objects built in the target schema with any downstream tool Correct Match: # dbt clone

3## Allows to safely modify objects built in the target schema

Correct Match: # defer

4## Is a point-in-time operation

Correct Match: # dbt clone

defer and dbt clone serve very different purposes in dbt, and understanding their behavior is essential for choosing the right command.

The --defer flag tells dbt to use already-built objects from a previous environment (often production) instead of rebuilding them. Because it always references the existing target schema's most recent objects, it "always points to the latest version of the source schema." Since no objects are overwritten when using defer, it also

"allows safely modifying objects built in the target schema"-your development environment uses production objects without altering them.

By contrast, dbt clone creates a point-in-time copy of existing relations. This cloned schema is static; it does not auto-update when source data changes. Therefore, clone is classified as a "point-in-time operation." Since clone copies physical tables/views into a new schema, downstream tools (BI dashboards, ML pipelines) can safely query the cloned environment without affecting production, making "allows to use objects built in the target schema with any downstream tool" the correct match.

Thus, defer is used for logic substitution without copies, while clone is used for replicable, point-in-time snapshots.

#### **NEW QUESTION #38**

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. No
- B. Yes

#### Answer: B

#### 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 #39**

The dbt\_project.yml file contains this configuration:

models:

+grants:

select: ['reporter']

How can you grant access to the object in the data warehouse to both reporter and bi?

```
A. {{ config(grants = { 'select': ['bi'], 'include': ['dbt_project.yml'] }) }}
B. {{ config(grants = { '+select': ['bi'] }) }}
C. {{ config(grants = { 'select': ['+bi'] }) }}
D. {{ config(grants = { 'select': ['bi'], 'inherits': true }) }}
```

#### Answer: B

#### Explanation:

In dbt, grants can be configured globally, at the project level, or directly inside a model using the config() function. When a grant is set in dbt\_project.yml, it becomes a base definition, and individual models may extend (append to) or override that configuration. According to dbt documentation, prefixing a grant with a plus sign (+) means "extend the list defined in higher-level configurations." Thus, if the project-level config already sets:

select: ['reporter']

...and a model needs to add an additional role (here, bi) without removing the existing one, the correct syntax is:  $\{\{\text{config}(\text{grants} = \{ '+\text{select}': ['bi'] \}) \}\}$ 

This tells dbt: "Take the existing grant list (reporter) and append bi to it." Option B is incorrect because '+bi' is not a valid grants syntax.

Option C is invalid because grants do not use an inherits parameter.

Option D is invalid because include: is not a grants configuration key.

Therefore, Option A correctly applies dbt's documented merging behavior for grants.

#### **NEW OUESTION #40**

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