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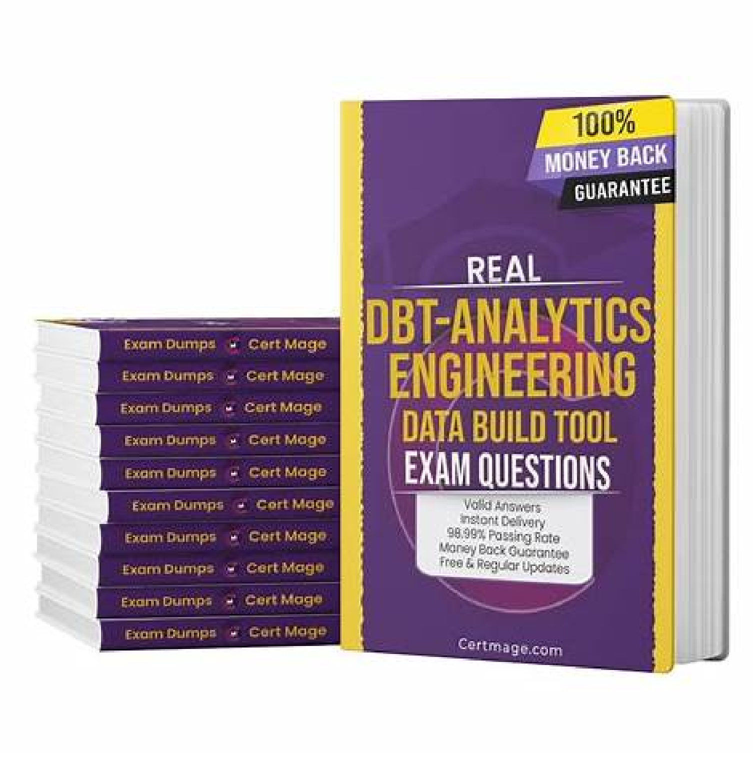


Dynamischen Welt von heute lohnt es sich, etwas für das berufliche Weiterkommen zu tun. Angesichts des Fachkräftemangels in vielen Branchen haben Sie mit einer dbt Labs dbt-Analytics-Engineering Zertifizierung mehr Kontrolle über Ihren eigenen Werdegang und damit bessere Aufstiegschancen.

Die von ZertSoft gebotenen Prüfungsfragen enthalten wertvolle Prüfungserfahrungen und relevante Prüfungsmaterialien von IT-Experten uud auch die Prüfungsfragen und Antworten fürdbt Labs dbt-Analytics-Engineering Zertifizierungsprüfung. Mit unserem guten Ruf in der IT-Branche geben wir Ihnen 100% Garantie. Sie können versuchsweise die Examensübungen-und antworten für die dbt Labs dbt-Analytics-Engineering Zertifizierungsprüfung teilweise als Probe umsonst herunterladen. Dann können Sie ganz beruhigt unsere Schulungsunterlagen kaufen.

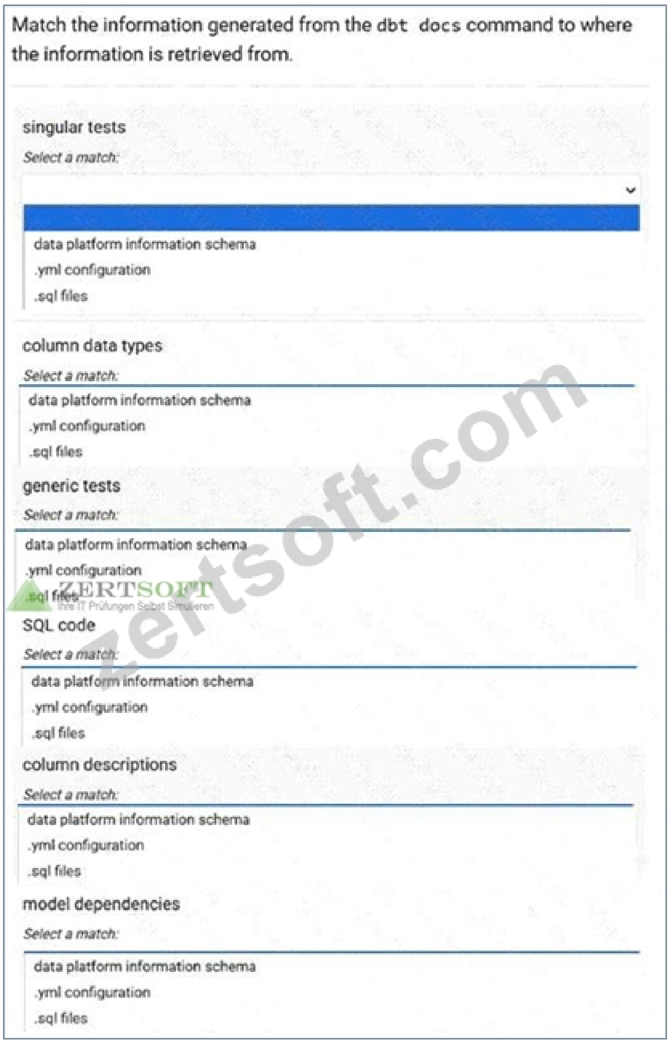
>> dbt-Analytics-Engineering Zertifizierungsfragen <<

dbt-Analytics-Engineering Unterlage - dbt-Analytics-Engineering Zertifizierung

Warum versprechen wir, dass wir Ihnen Geld zurückgeben, wenn Sie die dbt Labs dbt-Analytics-Engineering Prüfung nicht bestehen? Denn zahlose Kunden, die unsere Prüfungssofteware benutzt haben, bestehen die dbt Labs dbt-Analytics-Engineering Zertifizierungsprüfung, was uns die Konfidenz bringt. dbt Labs dbt-Analytics-Engineering Prüfung ist eine sehr wichtige Beweis der IT-Fähigkeit für die Angestellte im IT-Gewerbe. Aber die Prüfung ist auch schwierig. Die Arbeiter von ZertSoft haben die dbt Labs dbt-Analytics-Engineering Prüfungsunterlagen mit große Einsätze geforscht. Die Software ist das Geistesprodukt vieler IT-Spezialist.

dbt Labs dbt Analytics Engineering Certification Exam dbt-Analytics-Engineering Prüfungsfragen mit Lösungen (Q41-Q46):

41. Frage



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

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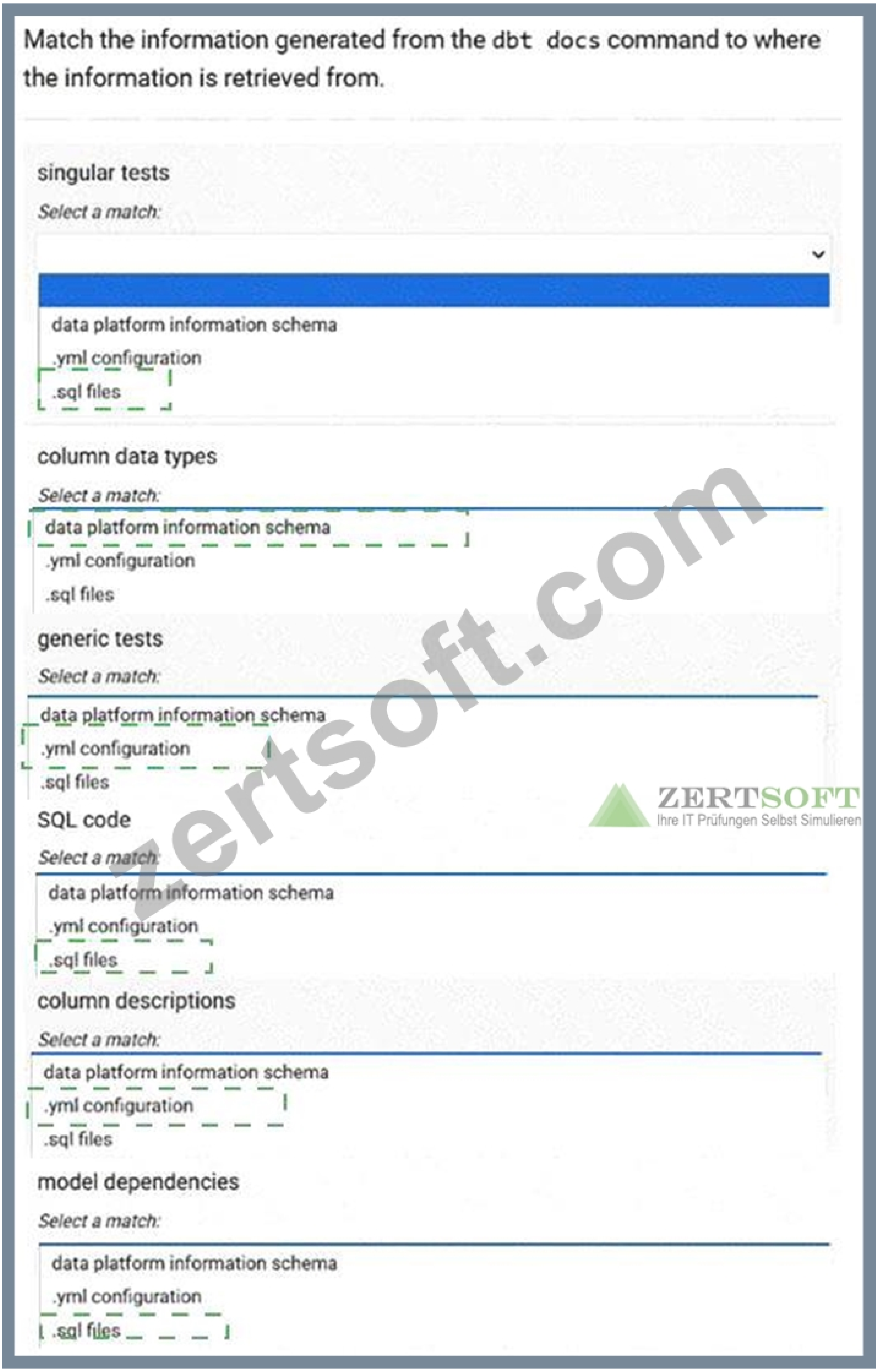
Antwort:

Begründung:



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:

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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]

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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.

42. Frage

Your model has a contract on it.
When renaming a field, you get this error:

```
This model has an enforced contract that failed.
Please ensure the name, data_type, and number of columns in your contract match the columns in your model's definition.
| column_name | definition_type | contract_type | mismatch_reason |
|-------------|------------------|----------------|----------------------|
| ORDER_ID | TEXT | TEXT | missing in definition |
| ORDER_KEY | TEXT | | missing in contract |
```

Which two will fix the error? Choose 2 options.

- A. Remove order_id from the contract.
- B. Remove order_id from the model SQL.
- C. Add order_key to the model SQL.
- D. Remove order_key from the contract.
- E. Add order_key to the contract.

Antwort: A,E

Begründung:
dbt model contracts enforce that the column names, data types, and number of columns defined in the contract exactly match the columns produced by the compiled SQL. If any column appears in one location (the contract or the SQL) but not in the other, dbt raises an enforcement error.
In this scenario, the error message shows:
* ORDER_ID is missing in the model definition, meaning the SQL no longer contains a column named order_id, but the contract still expects it.
* ORDER_KEY is missing in the contract, meaning the model SQL now contains a new column, but this column has not been added to the contract.
To fix the mismatch, you must remove columns from the contract that no longer exist in the SQL and add to the contract any new columns that now appear in the SQL.
Therefore:
* Option A - Remove order_id from the contract - is correct because the column no longer exists in the model SQL.
* Option D - Add order_key to the contract - is correct because the SQL now produces this column.
Options B and C incorrectly alter the wrong side of the definition, and Option E would create a mismatch in the opposite direction.
Thus, the correct fixes are A and D.

43. Frage

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. Yes
- B. No

Antwort: B

Begründung:
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.

44. Frage

In development, you want to avoid having to re-run all upstream models when refactoring part of your project.
What could you do to save time rebuilding models without spending warehouse credits in your next command?

- A. Clone your upstream models from the production schema to the development schema.
- B. Replace your {{ ref() }} functions with hard-coded references.
- C. Leverage artifacts from a prior invocation by passing only the --state flag.
- D. Refer to a manifest and utilize the --defer and --state flags.

Antwort: D

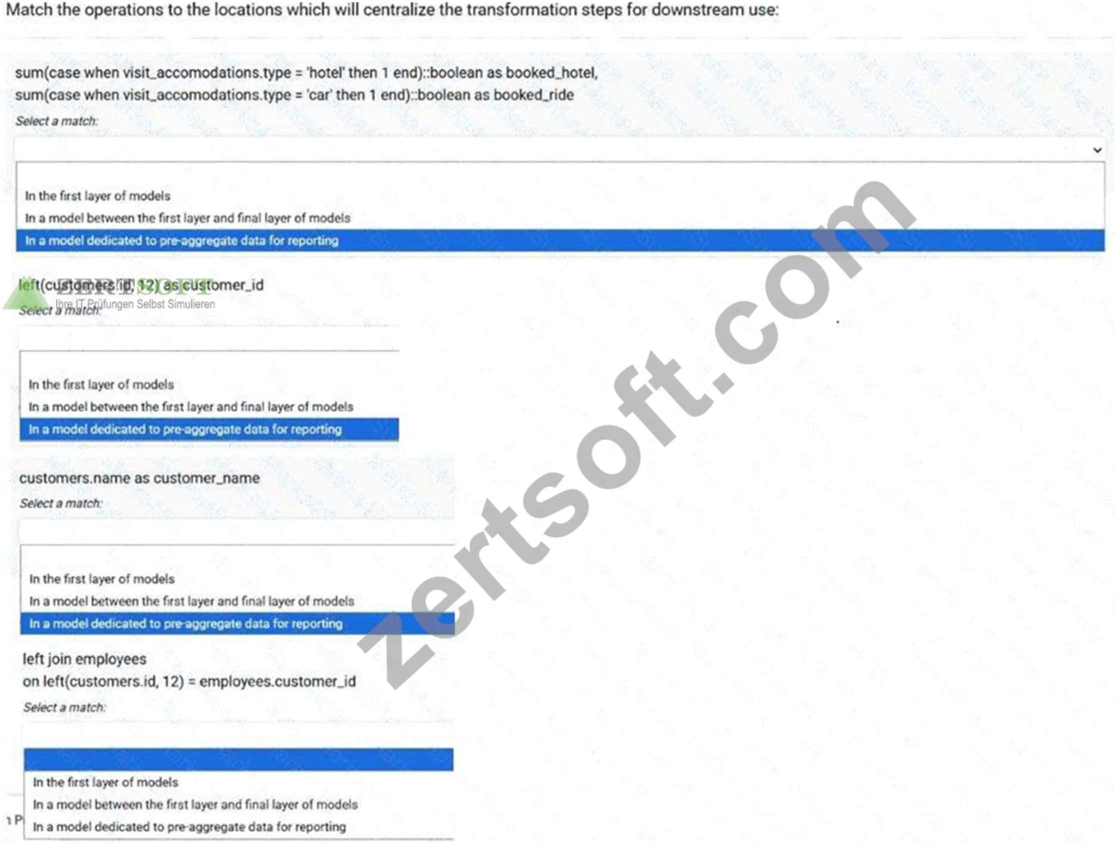
Begründung:
The correct answer is B: Refer to a manifest and utilize the --defer and --state flags.
According to dbt's official documentation, the --defer flag enables developers to defer the resolution of model references (ref(), source()) to an existing manifest-commonly the one generated from a production run.
When this flag is used along with --state, dbt reads the prior project state and uses the already-built production models instead of

rebuilding upstream dependencies. This is essential because production models are typically large and compute-intensive. By deferring to production artifacts, developers can test only the models they have modified, dramatically reducing warehouse costs and speeding up development cycles.
This approach is foundational to dbt's recommended development workflow, especially when working with CI
/CD or large DAGs. It preserves the integrity of the dependency graph while avoiding unnecessary recomputation.
Option A violates dbt best practices by removing dependency awareness. Option C is unnecessary operational overhead and does not integrate with dbt's state management. Option D is incomplete because --state alone does not prevent upstream model execution---defer is required to substitute those models with existing artifacts.

45. Frage

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_signups.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
```



Match the operations to the locations which will centralize the transformation steps for downstream use:

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
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:
- 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

customers.name as customer_name
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 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
- In a model dedicated to pre-aggregate data for reporting

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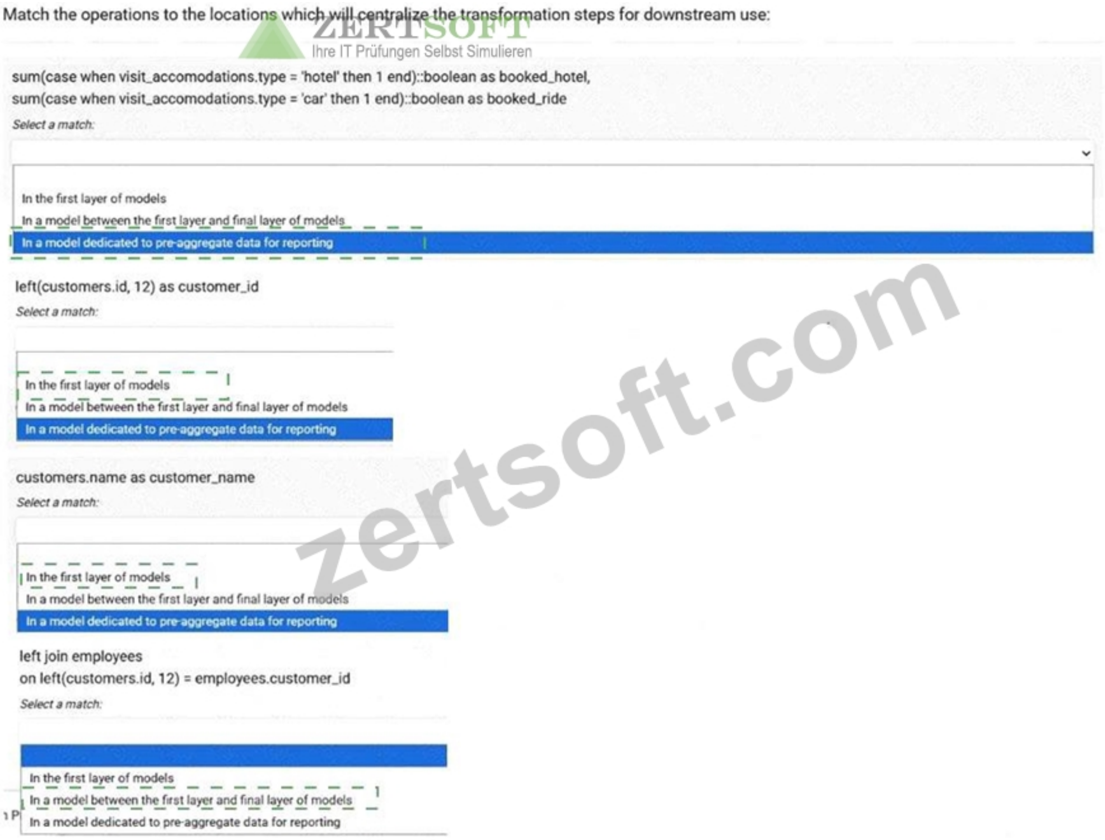
Antwort:

Begründung:



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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

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:

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

customers.name as customer_name

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 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
In a model dedicated to pre-aggregate data for reporting

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.

46. Frage

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Roswitha, die Flasche mit dem Lack in der Hand, kam denn auch ein dbt-Analytics-Engineering Lernhilfe paar Minuten danach auf den Hof hinaus und stellte sich neben das Sielenzeug, das Kruse eben über den Gartenzaun gelegt hatte.

dbt-Analytics-Engineering Schulungsangebot, dbt-Analytics-Engineering Testing Engine, dbt Analytics Engineering Certification Exam Trainingsunterlagen

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