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# dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q48-Q53):

# **NEW QUESTION #48**

Given this dbt\_project.yml:
name: "jaffle\_shop"
version: "1.0.0"
config-version: 2
profile: "snowflake"
model-paths: ["models"]
macro-paths: ["macros"]
snapshot-paths: ["snapshots"]
target-path: "target"
clean-targets:

- "logs"
- "target"

- "dbt modules"
- "dbt packages"

models:

jaffle shop:

orders:

materialized: table

When executing a dbt run your models build as views instead of tables:

19:36:14 Found 1 model, 0 tests, 0 snapshots, 0 analyses, 179 macros, 0 operations, 0 seed files, 0 sources, 0 exposures, 0 metrics

19:36:16 Concurrency: 1 threads (target='default')

19:36:17 Finished running 1 view model in 3.35s.

19:36:17 Completed successfully

19:36:17 Done. PASS=1 WARN=0 ERROR=0 SKIP=0 TOTAL=1

Which could be a root cause of why the model was not materialized as a table?

The target-path is incorrectly configured.

- A. Yes
- B. No

#### Answer: A

# Explanation:

The behavior described-dbt running the orders model as a view despite being explicitly configured as a table

-indicates that dbt is not correctly detecting or applying the model-level configuration during compilation.

dbt relies heavily on the target-path directory to write compiled SQL, manifest files, and run artifacts. If the target-path is misconfigured, pointing to a location that dbt does not handle correctly or that overlaps with another folder used internally, dbt may fail to load the correct configuration from the merged project settings.

When dbt cannot locate the compiled configuration for a model, it defaults to its standard materialization type, which is view. This explains why the logs show:

"Finished running 1 view model"

even though the dbt project.yml clearly declares:

materialized: table.

Additionally, the logs indicate no warnings or parsing errors, meaning dbt ran successfully but with incorrect settings-another indicator of configuration metadata being overridden or misplaced due to an incorrect target- path.

By resolving the target-path issue, dbt will successfully load the model configuration and materialize the orders model as a table as intended.

### **NEW QUESTION #49**

Which two configuration items can be defined under models: in your dbt\_project.yml file? Choose 2 options.

- A. test
- B. target
- C. tags
- D. schema
- E. source

### Answer: C,D

# Explanation:

The correct answers are A: schema and C: tags.

In dbt, the dbt\_project.yml file is the central configuration file that defines model-level settings. Under the models: section, you can specify a wide range of model configurations such as schema, materialized, tags, alias, and custom meta fields. The schema configuration allows you to control which database schema a model should be built in, giving analytics engineers the flexibility to organize models by domain or environment. The tags configuration is also valid under models: and is widely used to group models logically for selection, documentation, or orchestration workflows.

Option B (source) is incorrect because sources are defined under YAML files in the sources: section, not under models: in dbt\_project.yml. Option D (test) is incorrect because tests must be defined in model or source YAML files, not inside the project configuration. Option E (target) is not a configuration that applies to models; rather, it refers to dbt runtime environments and cannot be configured under the models: block.

dbt's project configuration system ensures that model-level behavior is managed centrally and consistently, and schema and tags are

two of the officially supported configuration keys under models:.

# **NEW QUESTION #50**

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

#### Answer: C

#### 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:

```
{{ config(grants = { '+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 QUESTION #51**

A developer has updated multiple models in their dbt project, materialized as tables and views.

They want to run and test all models upstream and downstream from the modified models that are materialized as views. What command will achieve this? Choose 1 option.

- A. dbt build --select @state:modified+, @config.materialized:view+
- B. dbt build --select +state:modified, +config.materialized:view+
- C. dbt build --select +state:modified +materialized:view+
- D. dbt build --select +state:modified, config.materialized:view+
- E. dbt build --select +state:modified+

# Answer: B

#### Explanation:

The requirement is:

- \* Select all models that have been modified # this uses the state selector:state:modified
- \* But only those modified models that are materialized as views # this uses the config selector:config. materialized:view
- \* Then include upstream and downstream dependencies of those models # this requires adding + around the selectors.

To combine both selectors, dbt uses a comma-separated list within --select, meaning both selectors must match simultaneously. The correct syntax is:

dbt build --select +state:modified, +config.materialized:view+

This command:

- \* Finds models whose state is modified.
- \* Filters them to only those materialized as views.
- \* Includes upstream (+) and downstream (+) dependencies.
- \* Runs and tests the selected nodes because dbt build includes running models, tests, seeds, and snapshots.

Why the other options are wrong:

\* A and C use invalid selector syntax (config.materialized:view+ must be prefixed with +).

- \* B only selects modified models but does not filter by materialization type.
- \* D uses materialized:view, which is invalid without the config. prefix. Thus, only Option E satisfies all conditions and uses correct dbt selector syntax.

# **NEW QUESTION #52**

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



### 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			
_yml configuration			
.sql files			
column data types			
Select a match:			
data platform information schema			
.yml configuration			
.sql files			
generic tests	mp	CO	
Select a match:	A REELE		
.yml configuration .sql files SQL code			
Select a match:			
data platform information schema			
.yml configuration			
_sql files ı			
column descriptions			
Select a match:			
data platform information schema			
.yml configuration			
model dependencies			
Select a match:			
data platform information schema			
.yml configuration			

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

Model dependencies sal files

.yml configuration

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 #53**

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