

# Pass Guaranteed Quiz 2026 dbt Labs dbt-Analytics-Engineering Authoritative Sample Exam



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## dbt Labs dbt-Analytics-Engineering Exam Syllabus Topics:

| Section                                | Weight | Objectives                                                                                                                                                            |
|----------------------------------------|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Leveraging dbt State                   | 5%     | <ul style="list-style-type: none"><li>- State-aware operations</li><li>- State management</li></ul>                                                                   |
| Creating and Maintaining Documentation | 10%    | <ul style="list-style-type: none"><li>- Documentation standards</li><li>- Descriptions and metadata</li><li>- Generating documentation</li></ul>                      |
| dbt Models Governance                  | 15%    | <ul style="list-style-type: none"><li>- Naming conventions and standards</li><li>- Version control integration</li><li>- Project organization and structure</li></ul> |
| Debugging and Error Resolution         | 15%    | <ul style="list-style-type: none"><li>- Identifying modeling errors</li><li>- Debugging techniques</li><li>- Resolving data quality issues</li></ul>                  |
| Implementing dbt Tests                 | 10%    | <ul style="list-style-type: none"><li>- Test configuration and execution</li><li>- Custom tests</li><li>- Built-in tests</li></ul>                                    |

|                         |     |                                                                                                                                                                                                                                                                                                                                                                             |
|-------------------------|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| External Dependencies   | 10% | <ul style="list-style-type: none"> <li>- Using packages</li> <li>- External sources integration</li> <li>- Managing snapshots</li> </ul>                                                                                                                                                                                                                                    |
| Managing Data Pipelines | 15% | <ul style="list-style-type: none"> <li>- Pipeline orchestration</li> <li>- Deployment strategies</li> <li>- CI/CD integration</li> </ul>                                                                                                                                                                                                                                    |
| Developing dbt Models   | 20% | <ul style="list-style-type: none"> <li>- Model optimization <ul style="list-style-type: none"> <li>• 1. Model contracts</li> <li>• 2. Performance tuning</li> </ul> </li> <li>- Model design and structure <ul style="list-style-type: none"> <li>• 1. Materialization types</li> <li>• 2. Ref and source functions</li> <li>• 3. Incremental models</li> </ul> </li> </ul> |

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## dbt Labs dbt Analytics Engineering Certification Exam Sample Questions (Q92-Q97):

### NEW QUESTION # 92

(Multiple Select)

- A. Jinja templating
- B. dbt docs
- C. dbt test
- D. ref() and source() functions
- E. Snapshots
- F. Use the dbt debug command.
- G. Inspect the manifest.json file.
- H. Manually examine the compiled SQL files.
- I. Write a custom Python script to parse dbt models.

**Answer: A,B,D**

Explanation:

The manifest.json file, generated by dbt compile, contains comprehensive metadata about your project, including a detailed breakdown of model dependencies.

### NEW QUESTION # 93

After adding several new models to your project, you want to execute only those models and their direct dependencies. Which command combination best achieves this?

- A. dbt run -exclude model name1 model name2
- B. dbt run followed by dbt test
- C. dbt run -models +model name1 +model name2 ...

- D. dbt build

**Answer: C**

Explanation:

The + syntax with dbt run allows you to specify models and their upstream dependencies. Dbt build encompasses run and test along with snapshot execution.

#### NEW QUESTION # 94

(Multiple Select)

- A. Integrating dbt's logging with your existing monitoring and alerting platforms.
- B. Using dbt Cloud's built-in job monitoring and notification features, if applicable.
- C. Require thorough code reviews with a focus on testability before deploying model changes to production.
- D. Implement custom metrics tracking the duration and resource usage of individual dbt models.

**Answer: A,B,D**

Explanation:

These provide active monitoring of your dbt production environment. D is a good practice, but not about real-time observability

#### NEW QUESTION # 95

Which of the following is true about restricting the usage of models in dbt?

Choose 1 option.

- A. You must map your data platform roles to groups by specifying the role name in the configurations.
- B. Restrictions are set by defining the models and Git user groups approved for usage.
- C. Model groups can limit references by other models which aren't in the same group.
- D. Data platform user emails can be used to determine who can reference a model.

**Answer: C**

Explanation:

The correct answer is C: Model groups can limit references by other models which aren't in the same group.

According to the dbt documentation, dbt provides a formal access-control mechanism for models through model groups and the access property. Models can be assigned to groups, and each model can be marked as public, protected, or private. The purpose of this system is to create clear boundaries within a project, making it possible to control which models are allowed to reference others. Specifically, dbt enforces rules where models in a group can restrict references from models outside that group, which helps maintain modularity and prevents accidental coupling of unrelated data layers. This is extremely valuable in large analytics engineering projects where teams manage different domains or data products.

Option A is incorrect because dbt does not use Git user groups or any form of identity-based access control for model usage.

Option B is incorrect because dbt does not integrate with warehouse roles for controlling model references-access is handled strictly within the dbt project's metadata. Option D is incorrect because user emails or platform identities have no role in determining which models can reference others. dbt enforces usage rules only through its metadata-driven grouping and access configuration system.

#### NEW QUESTION # 96

(Multiple Select)

- A. Leveraging appropriate indexes on columns used in joins and WHERE clauses.
- B. Avoiding excessive use of UNION operations, especially within loops.
- C. Using SELECT \* whenever possible to avoid explicitly specifying needed columns.
- D. Preferring correlated subqueries over joins when relationships are one-to-one.

**Answer: A,B**

Explanation:

UNION operations can be expensive. Indexing is essential for query optimization. SELECT \* and correlated subqueries are generally less performant.

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