

# Databricks Databricks-Certified-Data-Engineer-Professional日本語版試験解答、Databricks-Certified-Data-Engineer-Professional受験対策



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>> Databricks Databricks-Certified-Data-Engineer-Professional日本語版試験解答 <<

## Databricks-Certified-Data-Engineer-Professional受験対策、Databricks-Certified-Data-Engineer-Professional受験対策解説集

CertJukenは専門的なIT認証サイトで、成功率が100パーセントです。これは多くの受験生に証明されたことです。CertJukenにはIT専門家が組み立てられた団体があります。彼らは受験生の皆さんの重要な利益が保障できるように専門的な知識と豊富な経験を活かして特別に適用性が強いトレーニング資料を研究します。その資料が即ちDatabricksのDatabricks-Certified-Data-Engineer-Professional試験トレーニング資料で、問題集と解答に含まれていますから。

## Databricks Certified Data Engineer Professional Exam 認定 Databricks-Certified-Data-Engineer-Professional 試験問題 (Q11-Q16):

### 質問 # 11

The data governance team has instituted a requirement that all tables containing Personal Identifiable Information (PH) must be clearly annotated. This includes adding column comments, table comments, and setting the custom table property "contains\_pii" = true.

The following SQL DDL statement is executed to create a new table:

Which command allows manual confirmation that these three requirements have been met?

- A. DESCRIBE EXTENDED dev.pii test
- B. DESCRIBE DETAIL dev.pii test
- C. SHOW TBLPROPERTIES dev.pii test
- D. DESCRIBE HISTORY dev.pii test
- E. SHOW TABLES dev

正解: A

解説:

This is the correct answer because it allows manual confirmation that these three requirements have been met. The requirements are that all tables containing Personal Identifiable Information (PII) must be clearly annotated, which includes adding column comments, table comments, and setting the custom table property "contains\_pii" = true. The DESCRIBE EXTENDED command is used to display detailed information about a table, such as its schema, location, properties, and comments. By using this command on the dev.pii\_test table, one can verify that the table has been created with the correct column comments, table comment, and custom table property as specified in the SQL DDL statement.

### 質問 # 12

A data team is implementing an append-only Delta Lake pipeline that processes both batch and streaming data. They want to ensure that schema changes in the source data are automatically incorporated without breaking the pipeline. Which configuration should the team use when writing data to the Delta table?

- A. ignoreChanges = false
- B. mergeSchema = true
- C. overwriteSchema = true
- D. validateSchema = false

正解: B

解説:

Setting mergeSchema to true allows Delta Lake to automatically evolve the table schema by incorporating new columns from the source data during writes. This enables append-only pipelines to handle schema changes seamlessly in both batch and streaming workloads without breaking the pipeline.

### 質問 # 13

Each configuration below is identical to the extent that each cluster has 400 GB total of RAM 160 total cores and only one Executor per VM.

Given an extremely long-running job for which completion must be guaranteed, which cluster configuration will be able to guarantee completion of the job in light of one or more VM failures?

- A. - Total VMs: 1  
- 400 GB per Executor  
- 160 Cores/Executor
- B. - Total VMs: 16  
- 25 GB per Executor  
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- 10 Cores / Executor
- C. - Total VMs: 4  
- 100 GB per Executor  
- 40 Cores / Executor
- D. - Total VMs: 2  
- 200 GB per Executor  
- 80 Cores / Executor
- E. - Total VMs: 8  
- 50 GB per Executor  
- 20 Cores / Executor

正解: B

解説:

#### 質問 # 14

Which statement describes the default execution mode for Databricks Auto Loader?

- A. Cloud vendor-specific queue storage and notification services are configured to track newly arriving files; new files are incrementally and idempotently into the target Delta Lake table.
- B. Webhook trigger Databricks job to run anytime new data arrives in a source directory; new data automatically merged into target tables using rules inferred from the data.
- C. New files are identified by listing the input directory; new files are incrementally and idempotently loaded into the target Delta Lake table.
- D. Cloud vendor-specific queue storage and notification services are configured to track newly arriving files; the target table is materialized by directly querying all valid files in the source directory.
- E. New files are identified by listing the input directory; the target table is materialized by directory querying all valid files in the source directory.

正解: C

解説:

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Databricks Auto Loader simplifies and automates the process of loading data into Delta Lake.

The default execution mode of the Auto Loader identifies new files by listing the input directory. It incrementally and idempotently loads these new files into the target Delta Lake table. This approach ensures that files are not missed and are processed exactly once, avoiding data duplication. The other options describe different mechanisms or integrations that are not part of the default behavior of the Auto Loader.

#### 質問 # 15

A table named user\_ltv is being used to create a view that will be used by data analysts on various teams. Users in the workspace are configured into groups, which are used for setting up data access using ACLs.

The user\_ltv table has the following schema:

email STRING, age INT, ltv INT

The following view definition is executed:

□ An analyst who is not a member of the auditing group executes the following query:

```
SELECT * FROM user_ltv_no_minors
```

Which statement describes the results returned by this query?

- A. All age values less than 18 will be returned as null values all other columns will be returned with the values in user\_ltv.
- B. All columns will be displayed normally for those records that have an age greater than 18; records not meeting this condition will be omitted.
- C. All records from all columns will be displayed with the values in user\_ltv.
- D. All columns will be displayed normally for those records that have an age greater than 17; records not meeting this condition will be omitted.
- E. All values for the age column will be returned as null values, all other columns will be returned with the values in user\_ltv.

正解: B

解説:

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Given the CASE statement in the view definition, the result set for a user not in the auditing group would be constrained by the ELSE condition, which filters out records based on age. Therefore, the view will return all columns normally for records with an age greater than 18, as users who are not in the auditing group will not satisfy the is\_member('auditing') condition. Records not meeting the age > 18 condition will not be displayed.

#### 質問 # 16

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世界経済の急速な発展と国際的な競争の激化により、知識ベース経済の主要な地位は徐々に確立されていま

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そして直子の笑顔を目にするのは僕としてもそれなりに嬉しいことではあった、何か、それは私たちを揺さぶり、視点の変化をもたらす機能ではあり得ません、しかし、Databricks-Certified-Data-Engineer-Professional復習教材を利用すれば、すべてのことは簡単になります。

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この競争の激しい世界で生き残りたDatabricks-Certified-Data-Engineer-Professionalいのであれば、現代の企業の要件に適応する包括的な開発計画が必要です。

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