

# 權威的Databricks-Machine-Learning-Professional測試引擎和資格考試中的領先提供者和真實的Databricks-Machine-Learning-Professional考古題介紹



BONUS!!! 免費下載Testpdf Databricks-Machine-Learning-Professional考試題庫的完整版：[https://drive.google.com/open?id=1zEk83Q-gHZm5F\\_e-qKNqBUkKLbzQrh1z](https://drive.google.com/open?id=1zEk83Q-gHZm5F_e-qKNqBUkKLbzQrh1z)

現在的Databricks題庫商為了賺錢，太多的促銷活動，從而降低了題庫質量，這讓Databricks-Machine-Learning-Professional考生如何選擇呢？作為一個消費者來講，當然選擇價格低，覆蓋率高的題庫。價格低的網站太多了，但是這裡考生需要考慮到品牌。一個網站的信譽有時候非常重要。許多朋友都在推薦 Testpdf的題庫。曾多次有考生稱贊該題庫讓他們高通過率獲取Databricks-Machine-Learning-Professional認證。

## Databricks Databricks-Machine-Learning-Professional 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none"> <li>Identify JIT feature values as a need for real-time deployment</li> <li>Describe how to list all webhooks and how to delete a webhook</li> </ul>
主題 2	<ul style="list-style-type: none"> <li>Identify live serving benefits of querying precomputed batch predictions</li> <li>Describe Structured Streaming as a common processing tool for ETL pipelines</li> </ul>
主題 3	<ul style="list-style-type: none"> <li>Identify less performant data storage as a solution for other use cases</li> <li>Describe why complex business logic must be handled in streaming deployments</li> </ul>
主題 4	<ul style="list-style-type: none"> <li>Describe the advantages of using the pyfunc MLflow flavor</li> <li>Manually log parameters, models, and evaluation metrics using MLflow</li> </ul>
主題 5	<ul style="list-style-type: none"> <li>Create, overwrite, merge, and read Feature Store tables in machine learning workflows</li> <li>View Delta table history and load a previous version of a Delta table</li> </ul>
主題 6	<ul style="list-style-type: none"> <li>Identify which code block will trigger a shown webhook</li> <li>Describe the basic purpose and user interactions with Model Registry</li> </ul>
主題 7	<ul style="list-style-type: none"> <li>Identify a use case for HTTP webhooks and where the Webhook URL needs to come</li> <li>Identify advantages of using Job clusters over all-purpose clusters</li> </ul>

## Databricks-Machine-Learning-Professional考古題介紹 - Databricks-Machine-Learning-Professional題庫更新

除了確保為考生提供最新和最好的Databricks Databricks-Machine-Learning-Professional題庫資料之外，我們更希望為您提供優質的服務，我們提供所有的考古題都是最新版的題庫資料。我們還使用國際最大最值得信賴的Paypal付款，安全支付有保障，考生可以放心購買最新的Databricks-Machine-Learning-Professional考古題。在現在競爭激烈的IT行業，擁有Databricks Databricks-Machine-Learning-Professional認證是證明自己能力的標志。而Testpd網站的最新版的考古題就確保您通過此認證，Databricks-Machine-Learning-Professional題庫是由多位專業的資深講師研究而來，成就您的夢想！

### 最新的 ML Data Scientist Databricks-Machine-Learning-Professional 免費考試真題 (Q76-Q81):

#### 問題 #76

A machine learning engineering team has written predictions computed in a batch job to a Delta table for querying. However, the team has noticed that the querying is running slowly. The team has already tuned the size of the data files. Upon investigating, the team has concluded that the rows meeting the query condition are sparsely located throughout each of the data files. Based on the scenario, which of the following optimization techniques could speed up the query by colocating similar records while considering values in multiple columns?

- A. Z-Ordering
- B. Bin-packing
- C. Tuning the file size
- D. Data skipping
- E. Write as a Parquet file

答案： C

#### 問題 #77

A machine learning engineer has registered a sklearn model in the MLflow Model Registry using the sklearn model flavor with UI model\_uri. Which operation can be used to load the model as an sklearn object for batch deployment?

- A. mlflow.pyfunc.load\_model(model\_uri)
- B. mlflow.spark.load\_model(model\_uri)
- C. mlflow.sklearn.load\_model(model\_uri)
- D. mlflow.pyfunc.read\_model(model\_uri)
- E. mlflow.sklearn.read\_model(model\_uri)

答案： A

#### 問題 #78

A machine learning engineer is attempting to create a webhook that will trigger a Databricks Job job\_id when a model version for model transitions into any MLflow Model Registry stage.

They have the following incomplete code block:

Which of the following lines of code can be used to fill in the blank so that the code block accomplishes the task?

- A. "MODEL\_VERSION\_TRANSITIONED\_STAGE"
- B. "MODEL\_VERSION\_TRANSITIONED\_TO\_PRODUCTION"
- C. "MODEL\_VERSION\_CREATED"
- D. "MODEL\_VERSION\_TRANSITIONED\_TO\_STAGING",  
"MODEL\_VERSION\_TRANSITIONED\_TO\_PRODUCTION"
- E. "MODEL\_VERSION\_TRANSITIONED\_TO\_STAGING"

答案： E

### 問題 #79

A machine learning engineer wants to log feature importance data from a CSV file at path importance\_path with an MLflow run for model model.

Which of the following code blocks will accomplish this task inside of an existing MLflow run block?

- A)
- B)
- C) mlflow.log\_data(importance\_path, "feature-importance.csv")
- D) mlflow.log\_artifact(importance\_path, "feature-importance.csv")
- E) None of these code blocks can accomplish the task.

- A. Option D
- B. Option E
- C. Option B
- D. Option C
- E. Option A

答案： E

### 問題 #80

A data scientist is utilizing MLflow to track their machine learning experiments. After completing a series of runs for the experiment with experiment ID exp\_id, the data scientist wants to programmatically work with the experiment run data in a Spark DataFrame. They have an active MLflow Client client and an active Spark session spark. Which of the following lines of code can be used to obtain run-level results for exp\_id in a Spark DataFrame?

- A. spark.read.format("mlflow-experiment").load(exp\_id)
- B. There is no way to programmatically return row-level results from an MLflow Experiment.
- C. spark.read.format("delta").load(exp\_id)
- D. mlflow.search\_runs(exp\_id)
- E. client.list\_run\_infos(exp\_id)

答案： C

### 問題 #81

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彰顯一個人在某一領域是否成功往往體現在他所獲得的資格證書上，在IT行業也不外如是。所以現在很多人都選擇參加Databricks-Machine-Learning-Professional資格認證考試來證明自己的實力。但是要想通過Databricks-Machine-Learning-Professional資格認證卻不是一件簡單的事。不過只要你找對了捷徑，通過考試也就變得容易許多了。這就不得不推薦Testpdf的考試考古題了，它可以讓你少走許多彎路，節省時間幫助你考試合格。

**Databricks-Machine-Learning-Professional**考古題介紹：<https://www.testpdf.net/Databricks-Machine-Learning-Professional.html>

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