

高效的Associate-Developer-Apache-Spark-3.5考試|高通過率的考試材料|精心準備的Associate-Developer-Apache-Spark-3.5資料



順便提一下，可以從雲存儲中下載VCESoft Associate-Developer-Apache-Spark-3.5考試題庫的完整版：<https://drive.google.com/open?id=13oR7pYeBrzTg0HlhX5zws6c83WJG1keJ>

VCESoft Databricks的Associate-Developer-Apache-Spark-3.5考試認證培訓資料是互聯網裏最好的培訓資料，在所有的培訓資料裏是佼佼者。它不僅可以幫助你順利通過考試，還可以提高你的知識和技能，也有助於你的職業生涯在不同的條件下都可以發揮你的優勢，所有的國家一視同仁。

VCESoft確保廣大考生獲得最好和最新的Databricks Associate-Developer-Apache-Spark-3.5題庫學習資料，您可以隨時隨地的訪問我們網站尋找您需要的考古題。我們提供所有熱門認證考試學習資料，其中包含PDF電子版本和軟件版本的Associate-Developer-Apache-Spark-3.5題庫，還有APP在線版本支持離線使用，方便考生選擇使用。並且我們的Associate-Developer-Apache-Spark-3.5考古題包含實際考試中可能出現的所有問題，是您的Associate-Developer-Apache-Spark-3.5考試合格的最佳復習資料，幫助您輕鬆通過測試。

>> Associate-Developer-Apache-Spark-3.5考試 <<

Associate-Developer-Apache-Spark-3.5認證考試資料

除了Databricks的Associate-Developer-Apache-Spark-3.5考試，最近最有人氣的還有Cisco，IBM，HP等的各類考試。但是如果你想取得Associate-Developer-Apache-Spark-3.5的認證資格，VCESoft的Associate-Developer-Apache-Spark-3.5考古題可以實現你的願望。不要因為對考試沒有信心就放棄考試，因為你完全可以通過VCESoft的考試資料來達成自己的目標。取得了Associate-Developer-Apache-Spark-3.5的認證資格以後，你還可以參加其他的IT認證考試。只要有VCESoft的考古題在手，什麼考試都不是問題。

最新的 Databricks Certification Associate-Developer-Apache-Spark-3.5 免費考試真題 (Q87-Q92):

問題 #87

What is a feature of Spark Connect?

- A. Supports DataFrame, Functions, Column, SparkContext PySpark APIs
- B. It has built-in authentication
- C. It supports DataStreamReader, DataStreamWriter, StreamingQuery, and Streaming APIs
- D. It supports only PySpark applications

答案：C

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

Spark Connect is a client-server architecture introduced in Apache Spark 3.4, designed to decouple the client from the Spark driver, enabling remote connectivity to Spark clusters.

According to the Spark 3.5.5 documentation:

"Majority of the Streaming API is supported, including DataStreamReader, DataStreamWriter, StreamingQuery and StreamingQueryListener." This indicates that Spark Connect supports key components of Structured Streaming, allowing for robust streaming data processing capabilities.

Regarding other options:

B). While Spark Connect supports DataFrame, Functions, and Column APIs, it does not support SparkContext and RDD APIs.

C). Spark Connect supports multiple languages, including PySpark and Scala, not just PySpark.

D). Spark Connect does not have built-in authentication but is designed to work seamlessly with existing authentication infrastructures.

問題 #88

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What is the behavior of the function `date_sub(start, days)` if a negative value is passed into the `days` parameter?

- A. An error message of an invalid parameter will be returned.
- **B. The number of days specified will be added to the start date.**
- C. The number of days specified will be removed from the start date.
- D. The same start date will be returned.

答案: B

解題說明:

In Spark SQL, the function `date_sub(startDate, days)` returns the date that is days before `startDate`.

If the `days` parameter is negative, Spark interprets it as subtracting a negative number, which effectively adds days to the date.

Example:

```
from pyspark.sql.functions import date_sub, lit
df = spark.createDataFrame([( "2024-10-01", )], ["dt"])
df.select(date_sub("dt", -5).alias("new_date")).show()
```

Output:

```
+-----+
| new_date |
+-----+
|2024-10-06|
+-----+
```

Why the other options are incorrect:

B: No error occurs; negative values are supported.

C: The start date changes if `days` $\neq 0$.

D: Subtracting days would move the date backward, not forward.

Reference:

Spark SQL Functions - `date_sub(startDate, days)` and `date_add(startDate, days)` behavior.

Databricks Exam Guide (June 2025): Section "Using Spark SQL" - working with date and timestamp functions.

問題 #89

A data scientist wants each record in the DataFrame to contain:

The first attempt at the code does read the text files but each record contains a single line. This code is shown below:

```
raw_txt_path = '/datasets/raw_txt/*'

corpus = spark.read.text(raw_txt_path) \
    .select(' ', '_metadata.file_path')
                                     databricks
```

The entire contents of a file

The full file path

The issue: reading line-by-line rather than full text per file.

Code:

```
corpus = spark.read.text("/datasets/raw_txt/*") \
```

```
.select('*', '_metadata.file_path')
```

Which change will ensure one record per file?

Options:

- A. Add the option `lineSep='\n'` to the `text()` function
- B. Add the option `lineSep=", "` to the `text()` function
- C. Add the option `wholertext=False` to the `text()` function
- **D. Add the option `wholertext=True` to the `text()` function**

答案： D

解題說明：

To read each file as a single record, use:

```
spark.read.text(path, wholertext=True)
```

This ensures that Spark reads the entire file contents into one row.

問題 #90

A DataFrame `df` has columns `name`, `age`, and `salary`. The developer needs to sort the DataFrame by `age` in ascending order and `salary` in descending order.

Which code snippet meets the requirement of the developer?

- A. `df.sort("age", "salary", ascending=[True, True]).show()`
- **B. `df.orderBy("age", "salary", ascending=[True, False]).show()`**
- C. `df.sort("age", "salary", ascending=[False, True]).show()`
- D. `df.orderBy(col("age").asc(), col("salary").asc()).show()`

答案： B

解題說明：

To sort a PySpark DataFrame by multiple columns with mixed sort directions, the correct usage is:

```
python
```

```
CopyEdit
```

```
df.orderBy("age", "salary", ascending=[True, False])
```

`age` will be sorted in ascending order

`salary` will be sorted in descending order

The `orderBy()` and `sort()` methods in PySpark accept a list of booleans to specify the sort direction for each column.

Documentation Reference: PySpark API - `DataFrame.orderBy`

問題 #91

A data analyst builds a Spark application to analyze finance data and performs the following operations: `filter`, `select`, `groupBy`, and `coalesce`.

Which operation results in a shuffle?

- **A. `groupBy`**
- B. `coalesce`
- C. `select`
- D. `filter`

答案： A

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

The `groupBy()` operation causes a shuffle because it requires all values for a specific key to be brought together, which may involve moving data across partitions.

In contrast:

`filter()` and `select()` are narrow transformations and do not cause shuffles.

`coalesce()` tries to reduce the number of partitions and avoids shuffling by moving data to fewer partitions without a full shuffle (unlike `repartition()`).

Reference: Apache Spark - Understanding Shuffle

問題 #92

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我們VCEsoft Databricks的Associate-Developer-Apache-Spark-3.5考試的做法是最徹底的，以及最準確及時的最新的實踐檢驗，你會發現目前市場上的唯一可以有讓你第一次嘗試通過困難的信心。Databricks的Associate-Developer-Apache-Spark-3.5考試認證在世界上任何一個國家將會得到承認，所有的國家將會一視同仁，VCEsoft Databricks的Associate-Developer-Apache-Spark-3.5認證證書不僅有助於提高你的知識和技能，也有助於你的職業生涯在不同的條件下多出一個可能性，我們VCEsoft Databricks的Associate-Developer-Apache-Spark-3.5考試認證合格使用。

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