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Databricks Associate Developer Apache Spark Exam

Databricks Certified Associate Developer for Apache Spark 3.0 Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10
Which of the following code blocks returns approximately 1000 rows, some of them potentially being duplicates, from the 2000-row DataFrame transactionsDf that only has unique rows?

- A. transactionsDf.sample(True, 0.5, force=True)
- B. transactionsDf.take(1000)
- C. transactionsDf.sample(False, 0.5)
- D. transactionsDf.take(1000).distinct()
- E. transactionsDf.sample(True, 0.5)

Answer: E

Explanation:
Explanation
To solve this question, you need to know that DataFrame.sample() is not guaranteed to return the exact fraction of the number of rows specified as an argument. Furthermore, since duplicates may be returned, you should understand that the operator's withReplacement argument should be set to True. A force= argument for the operator does not exist.
While the take argument returns an exact number of rows, it will just take the first specified number of rows (1000 in this question) from the DataFrame. Since the DataFrame does not include duplicate rows, there is no potential of any of those returned rows being duplicates when using take(), so the correct answer cannot involve take().
More info: pyspark.sql.DataFrame.sample - PySpark 3.1.2 documentation
Static notebook | Dynamic notebook: See test 2

NEW QUESTION # 11
Which of the following code blocks shows the structure of a DataFrame in a tree-like way, containing both column names and types?

- A. itemsDf.printSchema()
- B. itemsDf.print.schema()
- C. spark.schema(itemsDf)
- D. 1.print(itemsDf.columns)
  2.print(itemsDf.types)
- E. itemsDf.rdd.printSchema()

Answer: A

Explanation:
Explanation
itemsDf.printSchema()
Correct! Here is an example of what itemsDf.printSchema() shows, you can see the tree-like structure containing both column names and types:
root
|-- itemId: integer (nullable = true)
|-- attributes: array (nullable = true)
| |-- element: string (containsNull = true)
|-- supplier: string (nullable = true)
itemsDf.rdd.printSchema()
No, the DataFrame's underlying RDD does not have a printSchema() method.
spark.schema(itemsDf)
Incorrect, there is no spark.schema command.
print(itemsDf.columns)
print(itemsDf.dtypes)
Wrong. While the output of this code blocks contains both column names and column types, the information is not arranges in a tree-like way.
itemsDf.print.schema()
No, DataFrame does not have a print method.
Static notebook | Dynamic notebook: See test 3

NEW QUESTION # 12

The code block shown below should return the number of columns in the CSV file stored at location filePath.
From the CSV file, only lines should be read that do not start with a # character. Choose the answer that correctly fills the blanks in the code block to accomplish this.
Code block:
__1__(__2__.__3__.csv(filePath, __4__).__5__)

- A. 1. DataFrame
  2. spark
  3. read()
  4. escape='#'
  5. shape[0]
- B. 1. size
  2. spark
  3. read()
  4. escape='#'
  5. columns
- C. 1. len
  2. spark
  3. read
  4. comment='#'
  5. columns
- D. 1. len
  2. pyspark
  3. DataFrameReader
  4. comment='#'
  5. columns
- E. 1. size
  2. pyspark
  3. DataFrameReader
  4. comment='#'
  5. columns

Answer: C

Explanation:
Explanation
Correct code block:
len(spark.read.csv(filePath, comment='#').columns)
This is a challenging question with difficulties in an unusual context: The boundary between DataFrame and the DataFrameReader. It is unlikely that a question of this difficulty level appears in the exam. However, solving it helps you get more comfortable with the DataFrameReader, a subject you will likely have to deal with in the exam.
Before dealing with the inner parentheses, it is easier to figure out the outer parentheses, gaps 1 and 5. Given the code block, the object in gap 5 would have to be evaluated by the object in gap 1, returning the number of columns in the read-in CSV. One answer option includes DataFrame in gap 1 and shape[0] in gap 2. Since DataFrame cannot be used to evaluate shape[0], we can discard this answer option.
Other answer options include size in gap 1. size() is not a built-in Python command, so if we use it, it would have to come from somewhere else. pyspark.sql.functions includes a size() method, but this method only returns the length of an array or map stored within a column (documentation linked below).
So, using a size() method is not an option here. This leaves us with two potentially valid answers.
We have to pick between gaps 2 and 3 being spark.read or pyspark.DataFrameReader. Looking at the documentation (linked below), the DataFrameReader is actually a child class of pyspark.sql, which means that we cannot import it using pyspark.DataFrameReader. Moreover, spark.read makes sense because on Databricks, spark references current Spark session (pyspark.sql.SparkSession) and spark.read therefore returns a DataFrameReader (also see documentation below). Finally, there is only one correct answer option remaining.
More info:
- pyspark.sql.functions.size - PySpark 3.1.2 documentation
- pyspark.sql.DataFrameReader.csv - PySpark 3.1.2 documentation
- pyspark.sql.SparkSession.read - PySpark 3.1.2 documentation
Static notebook | Dynamic notebook: See test 3

NEW QUESTION # 13
Which of the following code blocks reads in the JSON file stored at filePath as a DataFrame?

- A. spark.read().path(filePath)
- B. spark.read().json(filePath)
- C. spark.read.path(filePath)
- D. spark.read.json(filePath)
- E. spark.read.path(filePath, source="json")

Answer: D

Explanation:
Explanation
spark.read.json(filePath)
Correct. spark.read accesses Spark's DataFrameReader. Then, Spark identifies the file type to be read as JSON type by passing filePath into the DataFrameReader.json() method.
spark.read.path(filePath)
Incorrect. Spark's DataFrameReader does not have a path method. A universal way to read in files is provided by the DataFrameReader.load() method (link below).
spark.read.path(filePath, source="json")
Wrong. A DataFrameReader.path() method does not exist (see above).
spark.read().json(filePath)
Incorrect. spark.read is a way to access Spark's DataFrameReader. However, the DataFrameReader is not callable, so calling it via spark.read() will fail.
spark.read().path(filePath)
No, Spark's DataFrameReader is not callable (see above).
More info: pyspark.sql.DataFrameReader.json - PySpark 3.1.2 documentation, pyspark.sql.DataFrameReader.load - PySpark 3.1.2 documentation Static notebook | Dynamic notebook: See test 3

NEW QUESTION # 14
Which of the following code blocks writes DataFrame itemsDf to disk at storage location filePath, making sure to substitute any existing data at that location?

- A. itemsDf.write().parquet(filePath, mode="overwrite")
- B. itemsDf.write(filePath, mode="overwrite")
- C. itemsDf.write.option("parquet").mode("overwrite").path(filePath)
- D. itemsDf.write.mode("overwrite").path(filePath)
- E. itemsDf.write.mode("overwrite").parquet(filePath)

Answer: E

Explanation:
Explanation
itemsDf.write.mode("overwrite").parquet(filePath)
Correct! itemsDf.write returns a pyspark.sql.DataFrameWriter instance whose overwriting behavior can be modified via the mode setting or by passing mode="overwrite" to the parquet() command.
Although the parquet format is not prescribed for solving this question, parquet() is a valid operator to initiate Spark to write the data to disk.
itemsDf.write.mode("overwrite").path(filePath)
No. A pyspark.sql.DataFrameWriter instance does not have a path() method.
itemsDf.write.option("parquet").mode("overwrite").path(filePath)
Incorrect, see above. In addition, a file format cannot be passed via the option() method.
itemsDf.write(filePath, mode="overwrite")
Wrong. Unfortunately, this is too simple. You need to obtain access to a DataFrameWriter for the DataFrame through calling itemsDf.write upon which you can apply further methods to control how Spark data should be written to disk. You cannot, however, pass arguments to itemsDf.write directly.
itemsDf.write().parquet(filePath, mode="overwrite")
False. See above.
More info: pyspark.sql.DataFrameWriter.parquet - PySpark 3.1.2 documentation Static notebook | Dynamic notebook: See test 3

NEW QUESTION # 15

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