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Databricks Certified Associate Developer for Apache Spark 3.0 Exam Sample Questions (Q30-Q35):

NEW QUESTION #30

Which of the following code blocks returns only rows from DataFrame transactionsDf in which values in column productId are unique?

- A. transactionsDf.distinct("productId")
- B. transactionsDf.drop_duplicates(subset="productId")
- C. transactionsDf.unique("productId")
- D. transactionsDf.dropDuplicates(subset="productId")
- E. transactionsDf.dropDuplicates(subset=["productId"])

Answer: E

Explanation:

Explanation

Although the question suggests using a method called unique() here, that method does not actually exist in PySpark. In PySpark, it is called distinct(). But then, this method is not the right one to use here, since with distinct() we could filter out unique values in a specific column.

However, we want to return the entire rows here. So the trick is to use dropDuplicates with the subset keyword parameter. In the documentation for dropDuplicates, the examples show that subset should be used with a list. And this is exactly the key to solving this question: The productId column needs to be fed into the subset argument in a list, even though it is just a single column. More info: pyspark.sql.DataFrame.dropDuplicates - PySpark 3.1.1 documentation Static notebook | Dynamic notebook: See test 1

NEW QUESTION #31

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.mode("overwrite").parquet(filePath)
- 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().parquet(filePath, mode="overwrite")

Answer: A

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 #32

The code block displayed below contains an error. The code block should display the schema of DataFrame transactionsDf. Find the error.

Code block:

transactionsDf.rdd.printSchema

- A. printSchema is a method and should be written as printSchema(). It is also not callable through transactionsDf.rdd, but should be called directly from transactionsDf. (Correct)
- B. There is no way to print a schema directly in Spark, since the schema can be printed easily through using print(transactionsDf.columns), so that should be used instead.
- C. printSchema is only accessible through the spark session, so the code block should be rewritten as spark.printSchema(transactionsDf).
- D. printSchema is a not a method of transactionsDf.rdd. Instead, the schema should be printed via transactionsDf.print_schema().
- E. The code block should be wrapped into a print() operation.

Answer: A

Explanation:

Explanation

Correct code block:

transactionsDf.printSchema()

This is more of a knowledge question that you should just memorize or look up in the provided documentation during the exam. You can get more info about DataFrame.printSchema() in the documentation (link below). However - it is a plain simple method without any arguments.

One answer points to an alternative of printing the schema: You could also use print(transactionsDf.schema).

This will give you readable, but not nicely formatted, description of the schema.

More info: pyspark.sql.DataFrame.printSchema - PySpark 3.1.1 documentation Static notebook | Dynamic notebook: See test 1

NEW QUESTION #33

The code block displayed below contains an error. The code block below is intended to add a column itemNameElements to DataFrame itemsDf that includes an array of all words in column itemName. Find the error.

Sample of DataFrame itemsDf.

[,++	
------	--

2. itemId itemName supplier
3.++
4. 1 Thick Coat for Walking in the Snow Sports Company Inc.
5. 2 Elegant Outdoors Summer Dress YetiX
5. 3 Outdoors Backpack Sports Company Inc.
7.++
Code block:
temsDf.withColumnRenamed("itemNameElements", split("itemName"))
temsDf.withColumnRenamed("itemNameElements", split("itemName"))

- A. Operator withColumnRenamed needs to be replaced with operator withColumn and the split method needs to be replaced by the splitString method.
- B. The expressions "itemNameElements" and split("itemName") need to be swapped.
- C. Operator withColumnRenamed needs to be replaced with operator withColumn and a second argument " needs to be passed to the split method.
- D. All column names need to be wrapped in the col() operator.
- E. Operator withColumnRenamed needs to be replaced with operator withColumn and a second argument "," needs to be passed to the split method.

Answer: C

Explanation:
Explanation
Correct code block:
remsDf.withColumn("itemNameElements", split("itemName"," "))
Output of code block:
++
temId itemName supplier itemNameElements
++
I Thick Coat for Walking in the Snow Sports Company Inc. [Thick, Coat, for, Walking, in, the, Snow]
2 Elegant Outdoors Summer Dress YetiX [Elegant, Outdoors, Summer, Dress]
B Outdoors Backpack Sports Company Inc. [Outdoors, Backpack]
+
juestion is that the split method definitely needs a second argument here (also look at the link to the documentation below). Given
he values in column itemName in DataFrame itemsDf, this should be a space character "". This is the character we need to split the
vords in the column.
More info: pyspark.sql.functions.split - PySpark 3.1.1 documentation
Static notebook Dynamic notebook: See test 1

NEW QUESTION #34

In which order should the code blocks shown below be run in order to read a JSON file from location jsonPath into a DataFrame and return only the rows that do not have value 3 in column productId?

- 1. importedDf.createOrReplaceTempView("importedDf")
- 2. spark.sql("SELECT * FROM importedDf WHERE productId != 3")
- 3. spark.sql("FILTER * FROM importedDf WHERE productId!= 3")
- $4. \ imported Df = spark.read.option ("format", "json").path (jsonPath) \\$
- 5. importedDf = spark.read.json(jsonPath)
 - A. 4, 1, 2
 - B. 5, 2
 - C. 5, 1, 3
 - D. 4, 1, 3
 - E. 5, 1, 2
- Answer: E

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Explanation: Explanation

Correct code block:

importedDf = spark.read.json(jsonPath)

 $importedDf.createOrReplaceTempView("importedDf") \\ spark.sql("SELECT* FROM importedDf WHERE productId != 3") \\$

Option 5 is the only correct way listed of reading in a JSON in PySpark. The option("format", "json") is not the correct way to tell Spark's DataFrameReader that you want to read a JSON file. You would do this through format("json") instead. Also, you can communicate the specific path of the JSON file to the DataFramReader using the load() method, not the path() method. In order to use a SQL command through the SparkSession spark, you first need to create a temporary view through DataFrame.createOrReplaceTempView().

The SQL statement should start with the SELECT operator. The FILTER operator SQL provides is not the correct one to use here. Static notebook | Dynamic notebook: See test 2

NEW QUESTION #35

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