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## Associate-Developer-Apache-Spark-3.5 Latest Study Guide | Latest Associate-Developer-Apache-Spark-3.5 Braindumps Questions

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## Databricks Certified Associate Developer for Apache Spark 3.5 - Python Sample Questions (Q122-Q127):

### NEW QUESTION # 122

A data engineer wants to process a streaming DataFrame that receives sensor readings every second with columnssensor\_id,temperature, andtimestamp. The engineer needs to calculate the average temperature for each sensor over the last

5 minutes while the data is streaming.

Which code implementation achieves the requirement?

Options from the images provided:

- A. 

```
df.groupBy("sensor_id", "timestamp")  
  .agg(avg("temperature").alias("avg_temp"))
```
- B. 

```
df.groupBy("sensor_id").avg("temperature")  
df.withWatermark("timestamp", "5 minutes")
```
- C. 

```
.groupBy("sensor_id", window("timestamp", "5 minutes"))  
.agg(avg("temperature").alias("avg_temp"))
```
- D. 

```
df.withColumn("avg_temp", avg("temperature")  
  .over(Window.partitionBy("sensor_id")
```

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The correct answer is D because it uses proper time-based window aggregation along with watermarking, which is the required pattern in Spark Structured Streaming for time-based aggregations over event-time data.

From the Spark 3.5 documentation on structured streaming:

"You can define sliding windows on event-time columns, and use `groupBy` along with `window()` to compute aggregates over those windows. To deal with late data, you use `withWatermark()` to specify how late data is allowed to arrive." (Source: Structured Streaming Programming Guide) In option D, the use of:

python

CopyEdit

```
groupBy("sensor_id", window("timestamp", "5 minutes"))
```

```
agg(avg("temperature").alias("avg_temp"))
```

ensures that for each `sensor_id`, the average temperature is calculated over 5-minute event-time windows. To complete the logic, it is assumed that `withWatermark("timestamp", "5 minutes")` is used earlier in the pipeline to handle late events.

Explanation of why other options are incorrect:

Option A uses `Window.partitionBy` which applies to static DataFrames or batch queries and is not suitable for streaming aggregations.

Option B does not apply a time window, thus does not compute the rolling average over 5 minutes.

Option C incorrectly applies `withWatermark()` after an aggregation and does not include any time window, thus missing the time-based grouping required.

Therefore, Option D is the only one that meets all requirements for computing a time-windowed streaming aggregation.

### NEW QUESTION # 123

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')
```

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

**Answer: A**

Explanation:

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.

Reference: Spark `read.text()` with `wholertext`

### NEW QUESTION # 124

A developer wants to test Spark Connect with an existing Spark application.

What are the two alternative ways the developer can start a local Spark Connect server without changing their existing application code? (Choose 2 answers)

- A. Set the environment variable `SPARK_REMOTE="sc://localhost"` before starting the pyspark shell
- B. Execute their pyspark shell with the option `--remote "sc://localhost"`
- C. Execute their pyspark shell with the option `--remote "https://localhost"`
- D. Add `.remote("sc://localhost")` to their `SparkSession.builder` calls in their Spark code
- E. Ensure the Spark property `spark.connect.grpc.binding.port` is set to 15002 in the application code

**Answer: A,B**

Explanation:

Spark Connect enables decoupling of the client and Spark driver processes, allowing remote access. Spark supports configuring the remote Spark Connect server in multiple ways:

From Databricks and Spark documentation:

Option B (`--remote "sc://localhost"`) is a valid command-line argument for the pyspark shell to connect using Spark Connect.

Option C (setting `SPARK_REMOTE` environment variable) is also a supported method to configure the remote endpoint.

Option A is incorrect because Spark Connect uses the `sc://` protocol, not `https://`.

Option D requires modifying the code, which the question explicitly avoids.

Option E configures the port on the server side but doesn't start a client connection.

Final Answers: B and C

### NEW QUESTION # 125

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')
```

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

**Answer: A**

Explanation:

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.

### NEW QUESTION # 126

A Spark engineer must select an appropriate deployment mode for the Spark jobs.

What is the benefit of using cluster mode in Apache Spark™?

- A. In cluster mode, the driver is responsible for executing all tasks locally without distributing them across the worker nodes.
- B. In cluster mode, the driver program runs on one of the worker nodes, allowing the application to fully utilize the distributed resources of the cluster.
- C. In cluster mode, resources are allocated from a resource manager on the cluster, enabling better performance and scalability for large jobs
- D. In cluster mode, the driver runs on the client machine, which can limit the application's ability to handle large datasets efficiently.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In Apache Spark's cluster mode:

"The driver program runs on the cluster's worker node instead of the client's local machine. This allows the driver to be close to the data and other executors, reducing network overhead and improving fault tolerance for production jobs." (Source: Apache Spark documentation -Cluster Mode Overview) This deployment is ideal for production environments where the job is submitted from a gateway node, and Spark manages the driver lifecycle on the cluster itself.

Option A is partially true but less specific than D.

Option B is incorrect: the driver never executes all tasks; executors handle distributed tasks.

Option C describes client mode, not cluster mode.

### NEW QUESTION # 127

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