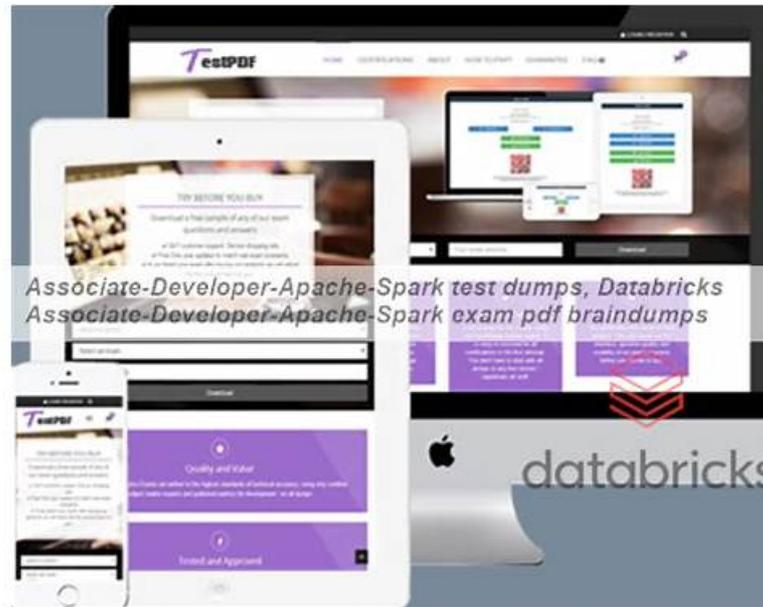


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## Databricks Certified Associate Developer for Apache Spark 3.5 - Python Sample Questions (Q91-Q96):

### NEW QUESTION # 91

20 of 55.

What is the difference between `df.cache()` and `df.persist()` in Spark DataFrame?

- A. `cache()` - Persists the DataFrame with the default storage level (`MEMORY_AND_DISK_DESER`), and `persist()` - Can be used to set different storage levels to persist the contents of the DataFrame.
- B. `persist()` - Persists the DataFrame with the default storage level (`MEMORY_AND_DISK_DESER`), and `cache()` - Can be used to set different storage levels.
- C. Both functions perform the same operation. The `persist()` function provides improved performance as its default storage level is `DISK_ONLY`.
- D. Both `cache()` and `persist()` can be used to set the default storage level (`MEMORY_AND_DISK_DESER`).

**Answer: A**

Explanation:

Both `cache()` and `persist()` are Spark DataFrame storage operations that store computed results in memory (and optionally on disk) to speed up subsequent actions on the same DataFrame.

Key difference:

`cache()` is a shorthand for `persist(StorageLevel.MEMORY_AND_DISK)`.

`persist()` allows specifying different storage levels, such as `MEMORY_ONLY`, `DISK_ONLY`, or `MEMORY_AND_DISK_SER`.

Example:

```
df.cache() # Uses MEMORY_AND_DISK by default
```

```
df.persist(StorageLevel.MEMORY_ONLY) # Custom storage level
```

Both trigger caching upon an action (e.g., `count()`, `collect()`).

Why the other options are incorrect:

A: `persist()` default is not `DISK_ONLY`; default storage level is `MEMORY_AND_DISK`.

B/C: `cache()` cannot set arbitrary levels; only `persist()` can.

Reference:

PySpark API Reference - `DataFrame.cache()` and `DataFrame.persist()`.

Databricks Exam Guide (June 2025): Section "Developing Apache Spark DataFrame/DataSet API Applications" - caching, persistence, and storage levels.

### NEW QUESTION # 92

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

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

**Answer: A**

Explanation:

The function `date_sub(start, days)` subtracts the number of days from the start date. If a negative number is passed, the behavior becomes a date addition.

Example:

```
SELECT date_sub('2024-05-01', -5)
```

```
-- Returns: 2024-05-06
```

So, a negative value effectively adds the absolute number of days to the date.

### NEW QUESTION # 93

54 of 55.

What is the benefit of Adaptive Query Execution (AQE)?

- A. It optimizes query execution by parallelizing tasks and does not adjust strategies based on runtime metrics like data skew.
- B. It allows Spark to optimize the query plan before execution but does not adapt during runtime.
- C. It automatically distributes tasks across nodes in the clusters and does not perform runtime adjustments to the query plan.
- D. It enables the adjustment of the query plan during runtime, handling skewed data, optimizing join strategies, and improving overall query performance.

**Answer: D**

Explanation:

Adaptive Query Execution (AQE) is a Spark SQL feature introduced to dynamically optimize queries at runtime based on actual data statistics collected during execution.

Key benefits include:

Runtime plan adaptation: Spark adjusts the physical plan after some stages complete.

Skew handling: Automatically splits skewed partitions to balance work distribution.

Join strategy optimization: Dynamically switches between shuffle join and broadcast join depending on partition sizes.

Coalescing shuffle partitions: Reduces the number of small tasks for better performance.

Example configuration:

```
spark.conf.set("spark.sql.adaptive.enabled", True)
```

This enables AQE globally in Spark 3.5.

Why the other options are incorrect:

A: AQE adapts during runtime, not only before execution.

B: Task distribution is a base Spark feature, not specific to AQE.

C: AQE specifically addresses runtime skew and join adjustments.

Reference:

Spark SQL Adaptive Query Execution Guide - Runtime optimization, skew handling, and join strategy adjustment.

Databricks Exam Guide (June 2025): Section "Troubleshooting and Tuning Apache Spark DataFrame API Applications" - Adaptive Query Execution benefits and configuration.

#### NEW QUESTION # 94

Which configuration can be enabled to optimize the conversion between Pandas and PySpark DataFrames using Apache Arrow?

- A. `spark.conf.set("spark.sql.arrow.pandas.enabled", "true")`
- B. `spark.conf.set("spark.sql.execution.arrow.enabled", "true")`
- C. `spark.conf.set("spark.sql.execution.arrow.pyspark.enabled", "true")`
- D. `spark.conf.set("spark.pandas.arrow.enabled", "true")`

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Apache Arrow is used under the hood to optimize conversion between Pandas and PySpark DataFrames. The correct configuration setting is:

```
spark.conf.set("spark.sql.execution.arrow.pyspark.enabled", "true")
```

From the official documentation:

"This configuration must be enabled to allow for vectorized execution and efficient conversion between Pandas and PySpark using Arrow." Option B is correct.

Options A, C, and D are invalid config keys and not recognized by Spark.

Final Answer: B

#### NEW QUESTION # 95

Given:

```
python
```

```
CopyEdit
```

```
spark.sparkContext.setLogLevel("<LOG_LEVEL>")
```

Which set contains the suitable configuration settings for Spark driver LOG\_LEVELS?

- A. ERROR, WARN, TRACE, OFF
- B. FATAL, NONE, INFO, DEBUG
- C. WARN, NONE, ERROR, FATAL
- D. ALL, DEBUG, FAIL, INFO

**Answer: A**

Explanation:

The `setLogLevel()` method of `SparkContext` sets the logging level on the driver, which controls the verbosity of logs emitted during

job execution. Supported levels are inherited from log4j and include the following:

ALL  
DEBUG  
ERROR  
FATAL  
INFO  
OFF  
TRACE  
WARN

According to official Spark and Databricks documentation:

"Valid log levels include: ALL, DEBUG, ERROR, FATAL, INFO, OFF, TRACE, and WARN." Among the choices provided, only option B (ERROR, WARN, TRACE, OFF) includes four valid log levels and excludes invalid ones like "FAIL" or "NONE".

## NEW QUESTION # 96

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