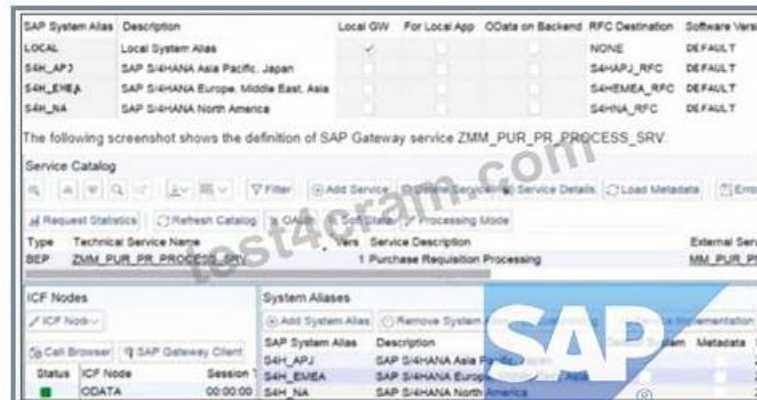


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## Databricks Certified Associate Developer for Apache Spark 3.5 - Python Sample Questions (Q87-Q92):

### NEW QUESTION # 87

What is the risk associated with this operation when converting a large Pandas API on Spark DataFrame back to a Pandas DataFrame?

- A. The conversion will automatically distribute the data across worker nodes
- B. The operation will fail if the Pandas DataFrame exceeds 1000 rows
- C. Data will be lost during conversion
- **D. The operation will load all data into the driver's memory, potentially causing memory overflow**

**Answer: D**

Explanation:

When you convert a large pyspark.pandas (aka Pandas API on Spark) DataFrame to a local Pandas DataFrame using `.toPandas()`, Spark collects all partitions to the driver.

From the Spark documentation:

"Be careful when converting large datasets to Pandas. The entire dataset will be pulled into the driver's memory." Thus, for large datasets, this can cause memory overflow or out-of-memory errors on the driver.

Final answer: D

### NEW QUESTION # 88

A data analyst wants to add a column date derived from a timestamp column.

Options:

- A. `dates_df.withColumn("date", f.unix_timestamp("timestamp")).show()`
- **B. `dates_df.withColumn("date", f.to_date("timestamp")).show()`**
- C. `dates_df.withColumn("date", f.date_format("timestamp", "yyyy-MM-dd")).show()`
- D. `dates_df.withColumn("date", f.from_unixtime("timestamp")).show()`

**Answer: B**

Explanation:

`f.to_date()` converts a timestamp or string to a DateType.

Ideal for extracting the date component (year-month-day) from a full timestamp.

Example:

```
from pyspark.sql.functions import to_date
dates_df.withColumn("date", to_date("timestamp"))
```

Reference: Spark SQL Date Functions

### NEW QUESTION # 89

5 of 55.

What is the relationship between jobs, stages, and tasks during execution in Apache Spark?

- A. A stage contains multiple jobs, and each job contains multiple tasks.
- **B. A job contains multiple stages, and each stage contains multiple tasks.**
- C. A stage contains multiple tasks, and each task contains multiple jobs.
- D. A job contains multiple tasks, and each task contains multiple stages.

**Answer: B**

Explanation:

In Apache Spark's execution hierarchy, the relationships are structured as follows:

Job: Created when an action (e.g., `count()`, `collect()`, `save()`) is triggered on an RDD or DataFrame.

Stage: Each job is divided into one or more stages, separated by shuffle boundaries (e.g., after a `reduceByKey` or `join`).

Task: Each stage consists of multiple tasks, one per partition, executed in parallel on executors.

Execution Hierarchy:

Job → Stage(s) → Task(s)

So, a job contains multiple stages, and each stage contains multiple tasks.

Why the other options are incorrect:

A: A job does not directly contain tasks without stages.

B: A stage cannot contain multiple jobs; it belongs to a single job.

C: Tasks do not contain jobs.

Reference (Databricks Apache Spark 3.5 - Python / Study Guide):

Spark Architecture Overview - Execution Hierarchy: Jobs, Stages, and Tasks.

Databricks Exam Guide (June 2025): Section "Apache Spark Architecture and Components" - describes execution hierarchy and lazy evaluation.

### NEW QUESTION # 90

What is the risk associated with this operation when converting a large Pandas API on Spark DataFrame back to a Pandas DataFrame?

- A. The conversion will automatically distribute the data across worker nodes
- B. The operation will fail if the Pandas DataFrame exceeds 1000 rows
- C. Data will be lost during conversion
- **D. The operation will load all data into the driver's memory, potentially causing memory overflow**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When you convert a `largepyspark.pandas` (aka Pandas API on Spark) DataFrame to a local Pandas DataFrame using `toPandas()`, Spark collects all partitions to the driver.

From the Spark documentation:

"Be careful when converting large datasets to Pandas. The entire dataset will be pulled into the driver's memory." Thus, for large datasets, this can cause memory overflow or out-of-memory errors on the driver.

Final Answer: D

### NEW QUESTION # 91

An engineer wants to join two DataFrames `df1` and `df2` on the respective `employee_id` and `emp_id` columns:

`df1: employee_id INT, name STRING`

`df2: emp_id INT, department STRING`

The engineer uses:

```
result = df1.join(df2, df1.employee_id == df2.emp_id, how='inner')
```

What is the behaviour of the code snippet?

- A. The code fails to execute because the column names `employee_id` and `emp_id` do not match automatically
- **B. The code works as expected because the join condition explicitly matches `employee_id` from `df1` with `emp_id` from `df2`**
- C. The code fails to execute because PySpark does not support joining DataFrames with a different structure
- D. The code fails to execute because it must use `on='employee_id'` to specify the join column explicitly

**Answer: B**

Explanation:

In PySpark, when performing a join between two DataFrames, the columns do not have to share the same name. You can explicitly provide a join condition by comparing specific columns from each DataFrame.

This syntax is correct and fully supported:

```
df1.join(df2, df1.employee_id == df2.emp_id, how='inner')
```

This will perform an inner join between `df1` and `df2` using the `employee_id` from `df1` and `emp_id` from `df2`.

### NEW QUESTION # 92

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