

Associate-Developer-Apache-Spark-3.5 Customized Lab Simulation - Associate-Developer-Apache-Spark-3.5 Valid Test Objectives

Microsoft MD-102

Endpoint Administrator

2

Microsoft MD-102 Exam Syllabus Topics:

Topic	Details
Topic 1	• Manage Android updates by using configuration profiles • Configure Windows client delivery optimization by using Intune
Topic 2	• Deploy and update apps for all supported device platforms • Plan and implement app configuration policies for managed apps and managed devices
Topic 3	• Manage notifications for compliance policies • Plan and implement app protection policies for iOS and Android
Topic 4	• Deploy Windows devices by using Autopilot • Configure device registration for Autopilot
Topic 5	• Select a deployment tool based on requirements • Implement subscription-based activation
Topic 6	• Implement the Intune Connector for Active Directory • Implement Conditional Access policies that require a compliance status
Topic 7	• Specify configuration profiles to meet requirements • Implement compliance policies for all supported device platforms by using Intune

Microsoft Endpoint Administrator Sample Questions (Q31-Q36):

NEW QUESTION # 31

Your network contains an Active Directory domain. The domain contains 1,000 computers that run Windows

11.

You need to configure the Remote Desktop settings of all the computers. The solution must meet the following requirements:

- Prevent the sharing of clipboard contents.
- Ensure that users authenticate by using Network Level Authentication (NLA).

Which two nodes of the Group Policy Management Editor should you use? To answer, select the appropriate nodes in the answer area. NOTE: Each correct selection is worth one point.



Answer:

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Databricks Certified Associate Developer for Apache Spark 3.5 - Python Sample Questions (Q106-Q111):

NEW QUESTION # 106

The following code fragment results in an error:

```
def simple_udf(t: int) -> str:
    return t * 3.14159
```

Which code fragment should be used instead?

- A.

```
@F.udf(T.IntegerType())
def simple_udf(t: float) -> float:
    return t * 3.14159
```
- B.

```
@F.udf(T.DoubleType())
def simple_udf(t: int) -> int:
    return t * 3.14159
```
- C.

```
@F.udf(T.IntegerType())
def simple_udf(t: int) -> int:
    return t * 3.14159
```
- D.

```
@F.udf(T.DoubleType())
def simple_udf(t: float) -> float:
    return t * 3.14159
```

Answer: D

NEW QUESTION # 107

20 of 55.

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

- A. Both functions perform the same operation. The `persist()` function provides improved performance as its default storage level is `DISK_ONLY`.
- 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. `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.
- D. Both `cache()` and `persist()` can be used to set the default storage level (`MEMORY_AND_DISK_DESER`).

Answer: C

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 # 108

Which command overwrites an existing JSON file when writing a `DataFrame`?

- A. `df.write.mode("overwrite").json("path/to/file")`
- B. `df.write.format("json").save("path/to/file", mode="overwrite")`
- C. `df.write.json("path/to/file", overwrite=True)`
- D. `df.write.overwrite.json("path/to/file")`

Answer: A

Explanation:

The correct way to overwrite an existing file using the `DataFrameWriter` is:

```
df.write.mode("overwrite").json("path/to/file")
```

Option D is also technically valid, but Option A is the most concise and idiomatic PySpark syntax.

NEW QUESTION # 109

A Spark application is experiencing performance issues in client mode because the driver is resource- constrained.

How should this issue be resolved?

- A. Switch the deployment mode to local mode
- B. Add more executor instances to the cluster
- C. Increase the driver memory on the client machine
- D. Switch the deployment mode to cluster mode

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In Spark's client mode, the driver runs on the local machine that submitted the job. If that machine is resource- constrained (e.g., low memory), performance degrades.

From the Spark documentation:

"In cluster mode, the driver runs inside the cluster, benefiting from cluster resources and scalability." Option A is incorrect - executors do not help the driver directly.

Option B might help short-term but does not scale.

Option C is correct - switching to cluster mode moves the driver to the cluster.

Option D (local mode) is for development/testing, not production.

Final Answer: C

NEW QUESTION # 110

A data engineer is building a Structured Streaming pipeline and wants the pipeline to recover from failures or intentional shutdowns by continuing where the pipeline left off.
How can this be achieved?

- A. By configuring the `optionrecoveryLocationduring the SparkSession initialization`
- B. By configuring the `optioncheckpointLocationduringreadStream`
- C. By configuring the `optionrecoveryLocationduringwriteStream`
- **D. By configuring the `optioncheckpointLocationduringwriteStream`**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To enable a Structured Streaming query to recover from failures or intentional shutdowns, it is essential to specify the `checkpointLocation` option during the `writeStream` operation. This checkpoint location stores the progress information of the streaming query, allowing it to resume from where it left off.

According to the Databricks documentation:

"You must specify the `checkpointLocation` option before you run a streaming query, as in the following example:

```
option("checkpointLocation", "/path/to/checkpoint/dir")
```

```
toTable("catalog.schema.table")
```

- Databricks Documentation: Structured Streaming checkpoints

By setting the `checkpointLocation` during `writeStream`, Spark can maintain state information and ensure exactly- once processing semantics, which are crucial for reliable streaming applications.

NEW QUESTION # 111

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