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Microsoft DP-600 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Maintain a data analytics solution: This section of the exam measures the skills of administrators and covers tasks related to enforcing security and managing the Power BI environment. It involves setting up access controls at both workspace and item levels, ensuring appropriate permissions for users and groups. Row-level, column-level, object-level, and file-level access controls are also included, alongside the application of sensitivity labels to classify data securely. This section also tests the ability to endorse Power BI items for organizational use and oversee the complete development lifecycle of analytics assets by configuring version control, managing Power BI Desktop projects, setting up deployment pipelines, assessing downstream impacts from various data assets, and handling semantic model deployments using XMLA endpoint. Reusable asset management is also a part of this domain.
Topic 2	<ul style="list-style-type: none"> • Prepare data: This section of the exam measures the skills of engineers and covers essential data preparation tasks. It includes establishing data connections and discovering sources through tools like the OneLake data hub and the real-time hub. Candidates must demonstrate knowledge of selecting the appropriate storage type—lakehouse, warehouse, or eventhouse—depending on the use case. It also includes implementing OneLake integrations with Eventhouse and semantic models. The transformation part involves creating views, stored procedures, and functions, as well as enriching, merging, denormalizing, and aggregating data. Engineers are also expected to handle data quality issues like duplicates, missing values, and nulls, along with converting data types and filtering. Furthermore, querying and analyzing data using tools like SQL, KQL, and the Visual Query Editor is tested in this domain.

Topic 3	<ul style="list-style-type: none"> • Implement and manage semantic models: This section of the exam measures the skills of architects and focuses on designing and optimizing semantic models to support enterprise-scale analytics. It evaluates understanding of storage modes and implementing star schemas and complex relationships, such as bridge tables and many-to-many joins. Architects must write DAX-based calculations using variables, iterators, and filtering techniques. The use of calculation groups, dynamic format strings, and field parameters is included. The section also includes configuring large semantic models and designing composite models. For optimization, candidates are expected to improve report visual and DAX performance, configure Direct Lake behaviors, and implement incremental refresh strategies effectively.
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Microsoft Implementing Analytics Solutions Using Microsoft Fabric Sample Questions (Q116-Q121):

NEW QUESTION # 116

You have a Fabric tenant that contains the workspaces shown in the following table.

Name	Contents
Workspace_DEV	Lakehouse1 Notebook1 SemanticModel1
Workspace_TEST	Lakehouse2 Notebook2 SemanticModel1

You have a deployment pipeline named Pipeline1 that deploys items from Workspace_DEV to Workspace_TEST. In Pipeline1, all items that have matching names are paired.

You deploy the contents of Workspace_DEV to Workspace_TEST by using Pipeline1.

What will the contents of Workspace_TEST be once the deployment is complete?

- A. Lakehouse1
Notebook1
Pipeline1
SemanticModel1
- B. Lakehouse2
Notebook2
SemanticModel1
- C. Lakehouse2
Notebook2
Pipeline1
SemanticModel1
- D. Lakehouse1
Lakehouse2
Notebook1
Notebook2
Pipeline1
SemanticModel1

Answer: A

Explanation:

Work space_DEV contents:

Lakehouse1, Notebook1, Pipeline1, SemanticModel1

Workspace_TEST contents (before deployment):

Lakehouse2, Notebook2, SemanticModel1

After deployment:

SemanticModel1 # same name, so it will be paired and overwritten with the DEV version.

Lakehouse1 and Notebook1 # new items, so they will be added to TEST.

Lakehouse2 and Notebook2 # remain because they don't conflict in name.

Pipeline1 # new item, so it will also be added .

So the final content is:

Lakehouse1, Lakehouse2, Notebook1, Noteboo k2, Pipeline1, SemanticModel1 Reference:

Deployment pipelines pairing behavior

NEW QUESTION # 117

You have a Fabric tenant that contains a machine learning model registered in a Fabric workspace.

You need to use the model to generate predictions by using the PREDICT function in a Fabric notebook.

Which two languages can you use to perform model scoring? Each correct answer presents a complete solution.

NOTE: Each correct answer is worth one point.

- A. Spark SQL
- B. PySpark
- C. T-SQL
- D. DAX

Answer: A,B

Explanation:

<https://learn.microsoft.com/en-us/azure/synapse-analytics/machine-learning/tutorial-score-model- predict-spark-pool>

NEW QUESTION # 118

You need to provide Power BI developers with access to the pipeline. The solution must meet the following requirements:

* Ensure that the developers can deploy items to the workspaces for Development and Test.

* Prevent the developers from deploying items to the workspace for Production.

* Follow the principle of least privilege.

Which three levels of access should you assign to the developers? Each correct answer presents part of the solution. NOTE: Each correct answer is worth one point.

- A. Admin access to the deployment pipeline
- B. Viewer access to the Development and Test workspaces
- C. Build permission to the production semantic models
- D. Contributor access to the Development and Test workspaces
- E. Viewer access to the Production workspace
- F. Contributor access to the Production workspace

Answer: A,D,E

NEW QUESTION # 119

You have a Fabric tenant.

You plan to create a Fabric notebook that will use Spark DataFrames to generate Microsoft Power BI visuals.

You run the following code.

```
from powerbiclient import QuickVisualize, get_dataset_config, Report
```

```
PBI_visualize = QuickVisualize(get_dataset_config(df))
```

```
PBI_visualize.Microsoft
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
The code embeds an existing Power BI report.	<input type="radio"/>	<input type="radio"/>
The code creates a Power BI report.	<input type="radio"/>	<input type="radio"/>
The code displays a summary of the DataFrame.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
The code embeds an existing Power BI report.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a Power BI report.	<input type="radio"/>	<input checked="" type="radio"/>
The code displays a summary of the DataFrame.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

- * The code embeds an existing Power BI report. - No
- * The code creates a Power BI report. - Yes
- * The code displays a summary of the DataFrame. - Yes

The code provided seems to be a snippet from a SQL query or script which is neither creating nor embedding a Power BI report directly. It appears to be setting up a DataFrame for use within a larger context, potentially for visualization in Power BI, but the code itself does not perform the creation or embedding of a report. Instead, it's likely part of a data processing step that summarizes data.

References =

- * Introduction to DataFrames - Spark SQL
- * Power BI and Azure Databricks

NEW QUESTION # 120

You have a Fabric tenant that contains a lakehouse.

You are using a Fabric notebook to save a large DataFrame by using the following code.

```
df.write.partitionBy("year","month","day").mode("overwrite").parquet("Files/SalesOrder")
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
The results will form a hierarchy of folders for each partition key.	<input type="radio"/>	<input type="radio"/>
The resulting file partitions can be read in parallel across multiple nodes.	<input type="radio"/>	<input type="radio"/>
The resulting file partitions will use file compression.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements

The results will form a hierarchy of folders for each partition key. Yes No

The resulting file partitions can be read in parallel across multiple nodes. Yes No

The resulting file partitions will use file compression. Yes No

Explanation:

- * The results will form a hierarchy of folders for each partition key. - Yes
- * The resulting file partitions can be read in parallel across multiple nodes. - Yes
- * The resulting file partitions will use file compression. - No

Partitioning data by columns such as year, month, and day, as shown in the DataFrame write operation, organizes the output into a directory hierarchy that reflects the partitioning structure. This organization can improve the performance of read operations, as queries that filter by the partitioned columns can scan only the relevant directories. Moreover, partitioning facilitates parallelism because each partition can be processed independently across different nodes in a distributed system like Spark. However, the code snippet provided does not explicitly specify that file compression should be used, so we cannot assume that the output will be compressed without additional context.

References =

- * DataFrame write partitionBy
- * Apache Spark optimization with partitioning

NEW QUESTION # 121

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