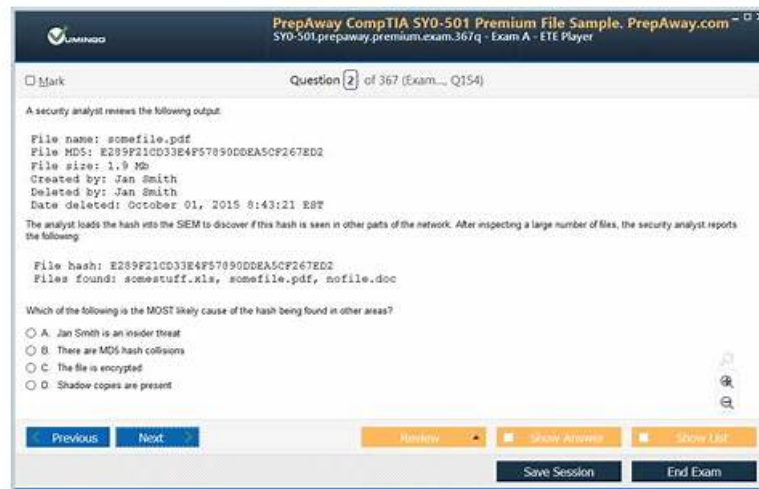


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Microsoft DP-600 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.

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"> • 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.

Microsoft Implementing Analytics Solutions Using Microsoft Fabric Sample Questions (Q62-Q67):

NEW QUESTION # 62

You have a Fabric tenant that contains a warehouse named Warehouse1. Warehouse1 contains a fact table named FactSales that has one billion rows. You run the following T-SQL statement.

```
CREATE TABLE test.FactSales AS CLONE OF Dbo.FactSales;
```

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

Statements	Yes	No
A replica of dbo.Sales is created in the test schema by copying the metadata only.	<input type="radio"/>	<input type="radio"/>
Additional schema changes to dbo.FactSales will also apply to test.FactSales.	<input type="radio"/>	<input type="radio"/>
Additional data changes to dbo.FactSales will also apply to test.FactSales.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
A replica of dbo.Sales is created in the test schema by copying the metadata only.	<input type="radio"/>	<input checked="" type="radio"/>
Additional schema changes to dbo.FactSales will also apply to test.FactSales.	<input type="radio"/>	<input checked="" type="radio"/>
Additional data changes to dbo.FactSales will also apply to test.FactSales.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

* A replica of dbo.Sales is created in the test schema by copying the metadata only. - Yes

* Additional schema changes to dbo.FactSales will also apply to test.FactSales. - No

* Additional data changes to dbo.FactSales will also apply to test.FactSales. - No The CREATE TABLE AS CLONE statement creates a copy of an existing table, including its data and any associated data structures, like indexes. Therefore, the statement does not merely copy metadata; it also copies the data. However, subsequent schema changes to the original table do not automatically propagate to the cloned table. Any data changes in the original table after the clone operation will not be reflected in the clone unless explicitly updated.

References =

* CREATE TABLE AS SELECT (CTAS) in SQL Data Warehouse

NEW QUESTION # 63

You have a Fabric tenant that contains a lakehouse named Lakehouse1. Lakehouse1 contains a subfolder named Subfolder1 that contains CSV files.

You need to convert the CSV files into the delta format that has V-Order optimization enabled.

What should you do from Lakehouse explorer?

- A. Use the Load to Tables feature.
- B. Use the Optimize feature.
- C. Create a new shortcut in the Tables section.
- D. Create a new shortcut in the Files section.

Answer: A

Explanation:

With "Load to tables" : tables are always loaded using the Delta Lake table format with V-Order optimization enabled.

<https://learn.microsoft.com/en-us/fabric/data-engineering/load-to-tables#load-to-table-capabilities-overview>

NEW QUESTION # 64

You have a Fabric tenant that contains three users named User1, User2, and User3. The tenant contains a security group named Group 1. User1 and User3 are members of Group1.

The tenant contains the workspaces shown in the following table.

Name	Admin
Workspace1	User1
Workspace2	User2

The tenant contains the domains shown in the following table.

Name	Admin
Domain1	User1
Domain2	User2

User1 creates a new workspace named Workspace3.

You assign Domain1 as the default domain of Group1.

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User2 is assigned the Contributor role for Workspace3.	<input type="radio"/>	<input type="radio"/>
User3 is assigned the Viewer role for Workspace3.	<input type="radio"/>	<input type="radio"/>
User3 is assigned the Contributor role for Workspace1.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
User2 is assigned the Contributor role for Workspace3.	<input type="radio"/>	<input checked="" type="radio"/>
User3 is assigned the Viewer role for Workspace3.	<input type="radio"/>	<input checked="" type="radio"/>
User3 is assigned the Contributor role for Workspace1.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Statements

User2 is assigned the Contributor role for Workspace3.

Yes

☐

No

☒

User3 is assigned the Viewer role for Workspace3.

☐
☒

User3 is assigned the Contributor role for Workspace1.

☐
☒

NEW QUESTION # 65

Hotspot Question

You have a Fabric tenant that contains a semantic model named model1. The two largest columns in model1 are shown in the following table.

Name	Cardinality	Compressed size	Description
TransactionKey	2,500,350,000	160 GB	Contains an incrementing surrogate key for a fact table named SalesTransaction
SaleDateTime	6,850,273	120 GB	Contains the datetime (to the nearest second) of when a sale occurred

You need to optimize model1. The solution must meet the following requirements:

- Reduce the model size.
- Increase refresh performance when using Import mode.
- Ensure that the datetime value for each sales transaction is available in the model.

What should you do on each column? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

TransactionKey:

▼

☐ Change the data type of the column.
 ☐ Remove the column.
 ☐ Split the column.
 ☐ Truncate the data.

SaleDateTime:


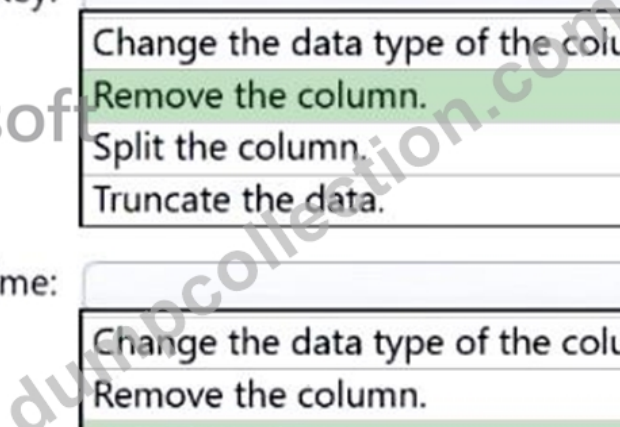
▼

☐ Change the data type of the column.
 ☐ Remove the column.
 ☐ Split the column.
 ☐ Truncate the data.

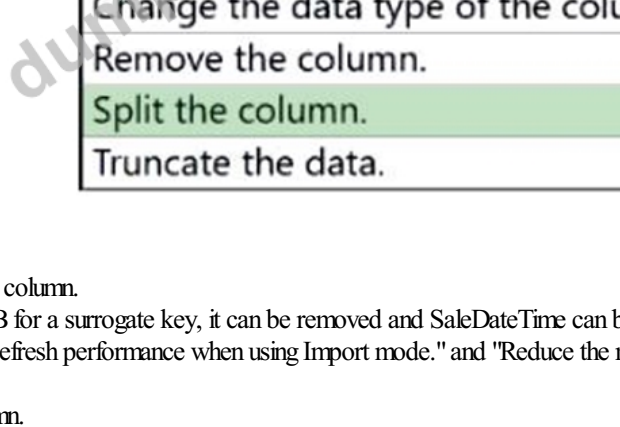
Answer:

Explanation:

Answer Area

TransactionKey:  

Change the data type of the column.
Remove the column.
Split the column.
Truncate the data.

SaleDateTime: 

Change the data type of the column.
Remove the column.
Split the column.
Truncate the data.

Explanation:

TransactionKey --> Remove the column.

There is no need to keep 160 GB for a surrogate key, it can be removed and SaleDateTime can be moved into the SalesTransaction table that will for sure "Increase refresh performance when using Import mode." and "Reduce the model size." since there is no need for an heavy join like this one.

SaleDateTime --> Split the column.

Splitting the column would lead for sure to "Ensure that the datetime value for each sales transaction is available in the model." and i think it would lead to a better segmentation of the data meaning less cardinality that would lead to "Increase refresh performance when using Import mode." and "Reduce the model size."

NEW QUESTION # 66

You need to create a DAX measure to calculate the average overall satisfaction score.

How should you complete the DAX code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
Rolling 12 Overall Satisfaction =  
VAR NumberOfMonths = 12  
VAR LastCurrentDate = MAX ( 'Date'[Date] )  
VAR Period = DATESINPERIOD ( 'Date'[Date], LastCurrentDate, - NumberOfMonths, MONTH )  
VAR Result =  
    CALCULATE (  
        'Survey Question'[Question Title] = "Overall Satisfaction"  
    )  
RETURN  
    Result
```



Answer Area

```
Rolling 12 Overall Satisfaction =  
VAR NumberOfMonths = 12  
VAR LastCurrentDate = MAX ( 'Date'[Date] )  
VAR Period = DATESINPERIOD ( 'Date'[Date], LastCurrentDate, - NumberOfMonths, MONTH )  
VAR Result =  
    CALCULATE (  
        AVERAGE('Survey'[Response Value]),  
        AVERAGEA('Survey'[Response Value]),  
        AVERAGEA('Question'[Question Text]),  
        AVERAGEX(VALUES('Survey'[Customer Key]),  
            NumberOfMonths,  
            LastCurrentDate,  
            NumberOfMonths,  
            Period,  
        'Survey Question'[Question Title] = "Overall Satisfaction"  
    )  
RETURN  
    Result
```



Answer:

Explanation:

Answer Area

```
Rolling 12 Overall Satisfaction =  
  
VAR NumberOfMonths = 12  
  
VAR LastCurrentDate = MAX ( 'Date'[Date] )  
  
VAR Period = DATESINPERIOD ( 'Date'[Date], LastCurrentDate, - NumberOfMonths, MONTH )
```



Microsoft

```
VAR Result =  
CALCULATE (
```

AVERAGE('Survey'[Response Value]),
AVERAGE('Survey'[Response Value]),
AVERAGEA('Question'[Question Text]),
AVERAGEX(VALUES('Survey'[Customer Key]),
NumberOfMonths,
LastCurrentDate,
NumberOfMonths,
Period,

```
'Survey Question'[Question Title] = "Overall Satisfaction"
```

```
)
```

```
RETURN
```

```
Result
```

NEW QUESTION # 67

.....

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