DP-500 Dumps

Designing and Implementing Enterprise-Scale Analytics Solutions Using Microsoft Azure and Microsoft Power BI

https://www.certleader.com/DP-500-dumps.html

NEW QUESTION 1
- (Exam Topic 3)
You discover a poorly performing measure in a Power BI data model.
You need to review the query plan to analyze the amount of time spent in the storage engine and the formula engine.
What should you use?

A. Tabular Editor
B. Performance analyzer in Power BI Desktop
C. Vertipaq Analyzer
D. DAX Studio

Answer: B

Explanation:
Monitor report performance in Power BI Desktop using the Performance Analyzer. Monitoring will help you learn where the bottlenecks are, and how you can improve report performance.
Monitoring performance is relevant in the following situations: Your Import data model refresh is slow.
Your DirectQuery or Live Connection reports are slow. Your model calculations are slow.
Slow queries or report visuals should be a focal point of continued optimization.
Reference: https://docs.microsoft.com/en-us/power-bi/guidance/monitor-report-performance

NEW QUESTION 2
- (Exam Topic 3)
You need to recommend an automated solution to monitor Power BI user activity. The solution must meet the
following requirements:
• Security admins must identify when users export reports from Power BI within five days of a new sensitivity label being applied to the artifacts in Power BI.
• Power BI admins must identify updates or changes to the Power BI capacity.
• The principle of least privilege must be used.
Which log should you include in the recommendation for each group? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

A. Mastered
B. Not Mastered

Answer: A

Explanation:
Box 1: the unified audit log in Microsoft 365
Security admins must identify when users export reports from Power BI within five days of a new sensitivity label being applied to the artifacts in Power BI.
Use the audit log
If your task is to track user activities across Power BI and Microsoft 365, you work with auditing in Microsoft 365 compliance or use PowerShell. Auditing relies on functionality in Exchange Online, which automatically supports Power BI.
You can filter the audit data by date range, user, dashboard, report, dataset, and activity type. You can also download the activities in a csv (comma-separated value) file to analyze offline.
Box 2: Power BI activity log
Power BI admins must identify updates or changes to the Power BI capacity. Use the activity log
Power BI administrators can analyze usage for all Power BI resources at the tenant level by using custom reports that are based on the Power BI activity log.
Reference: https://docs.microsoft.com/en-us/power-bi/admin/service-admin-auditing

NEW QUESTION 3
- (Exam Topic 3)
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You are using an Azure Synapse Analytics serverless SQL pool to query a collection of Apache Parquet files by using automatic schema inference. The files contain more than 40 million rows of UTF-8-encoded business names, survey names, and participant counts. The database is configured to use the default collation.
The queries use open row set and infer the schema shown in the following table.

name	system_type_name	max_length
businessName	varchar(8000)	8000
surveyName	varchar(8000)	8000
participants	int	4

You need to recommend changes to the queries to reduce I/O reads and tempdb usage.
Solution: You recommend using openrowset with to explicitly define the collation for businessName and surveyName as Latim_Generai_100_BiN2_UTF8.
Does this meet the goal?

A. Yes

B. No

Answer: A

Explanation:
Query Parquet files using serverless SQL pool in Azure Synapse Analytics. Important
Ensure you are using a UTF-8 database collation (for example Latin1_General_100_BIN2_UTF8) because string values in PARQUET files are encoded using UTF-8 encoding. A mismatch between the text encoding in the PARQUET file and the collation may cause unexpected conversion errors. You can easily change the default collation of the current database using the following T-SQL statement: alter database current collate Latin1_General_100_BIN2_UTF8'.
Note: If you use the Latin1_General_100_BIN2_UTF8 collation you will get an additional performance boost compared to the other collations. The Latin1_General_100_BIN2_UTF8 collation is compatible with parquet string sorting rules. The SQL pool is able to eliminate some parts of the parquet files that will not contain data needed in the queries (file/column-segment pruning). If you use other collations, all data from the parquet files will be loaded into Synapse SQL and the filtering is happening within the SQL process. The Latin1_General_100_BIN2_UTF8 collation has additional performance optimization that works only for parquet and CosmosDB. The downside is that you lose fine-grained comparison rules like case insensitivity.
Reference: https://docs.microsoft.com/en-us/azure/synapse-analytics/sql/query-parquet-files

NEW QUESTION 4
- (Exam Topic 3)
You are attempting to configure certification for a Power BI dataset and discover that the certification setting for the dataset is unavailable.
What are two possible causes of the issue? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

A. The workspace is in shared capacity.
B. You have insufficient permissions.
C. Dataset certification is disabled for the Power BI tenant.
D. The sensitivity level for the dataset is set to Highly Confidential.
E. Row-level security (RLS) is missing from the dataset.

Answer: BC

Explanation:
Reference: https://docs.microsoft.com/en-us/power-bi/admin/service-admin-setup-certification https://docs.microsoft.com/en-us/power-bi/collaborate-share/service-endorse-content

NEW QUESTION 5
- (Exam Topic 3)
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have a Power BI dataset named Dataset1.
In Dataset1, you currently have 50 measures that use the same time intelligence logic. You need to reduce the number of measures, while maintaining the current functionality. Solution: From Power BI Desktop, you create a hierarchy.
Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
Instead use the solution: From DAX Studio, you write a query that uses grouping sets. A grouping is a set of discrete values that are used to group measure fields.
Note: A hierarchy is an ordered set of values that are linked to the level above. An example of a hierarchy could be Country, State, and City. Cities are in a State, and States make up a Country. In Power BI visuals can handle hierarchy data and provide controls for the user to navigate up and down the hierarchy.
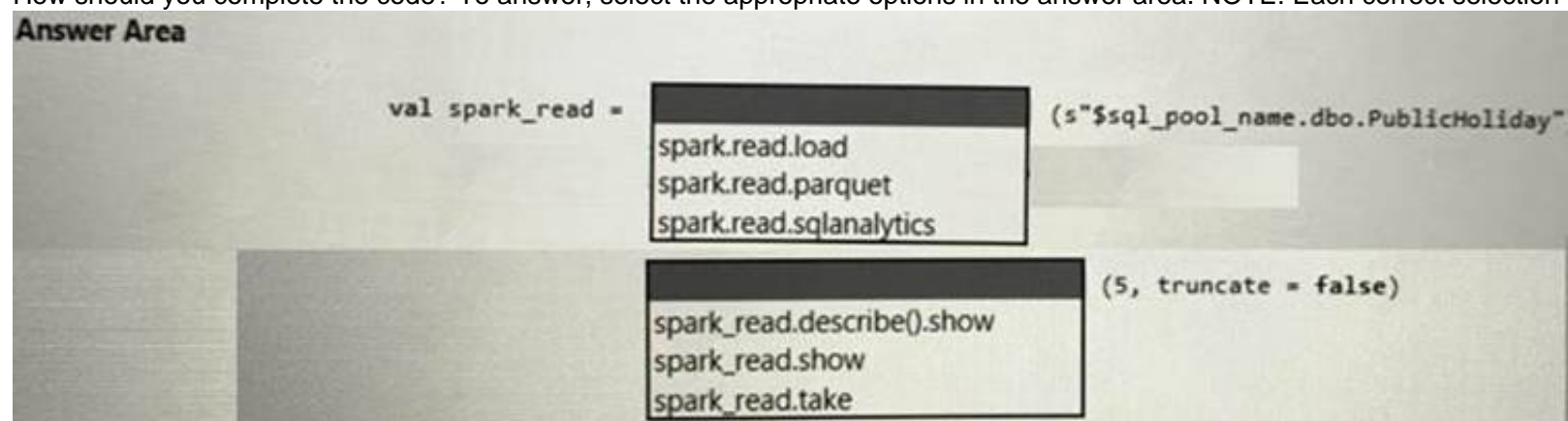Reference: https://docs.microsoft.com/en-us/power-bi/developer/visuals/capabilities https://powerbi.tips/2018/09/how-to-navigate-hierarchies/

NEW QUESTION 6
- (Exam Topic 3)
You have an Azure Synapse workspace named Workspace1.
You need to use PySpark in a notebook to read data from a SQL pool as an Apache Spark DataFrame and display the top five
How should you complete the code? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

A. Mastered
B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated
Box 1: sqlanalytics
Read from a SQL Pool table with Spark
// Read the table we just created in the sql pool as a Spark dataframe val spark_read = spark.read. sqlanalytics(s"$sql_pool_name.dbo.PublicHoliday")
spark_read.show(5, truncate = false)
Box 2: spark_read.show Sample output:
Graphical user interface, text, application, email Description automatically generated

```
spark_read: org.apache.spark.sql.DataFrame = [countryOrRegion: string, holidayName: string ... 3 more fields]
+---------------+---------------------+---------------------+-------------+-----------------+
|countryOrRegion|holidayName          |normalizeHolidayName |isPaidTimeOff|countryRegionCode|
+---------------+---------------------+---------------------+-------------+-----------------+
|Czech          |Den české státnosti  |Den české státnosti  |null         |CZ               |
|Norway         |Søndag               |Søndag               |null         |NO               |
|Sweden         |Söndag               |Söndag               |null         |SE               |
|India          |Gandhi Jayanti       |Gandhi Jayanti       |true         |IN               |
|Germany        |Tag der Deutschen Einheit|Tag der Deutschen Einheit|null     |DE               |
+---------------+---------------------+---------------------+-------------+-----------------+

only showing top 5 rows
```

Reference:
https://github.com/Azure-Samples/Synapse/blob/main/Notebooks/Scala/03%20Read%20and%20write%20from

NEW QUESTION 7
- (Exam Topic 3)
You have a 2-GB Power BI dataset.
You need to ensure that you can redeploy the dataset by using Tabular Editor. The solution must minimize how long it will take to apply changes to the dataset from powerbi.com.
Which two actions should you perform in powerbi.com? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point

A. Enable service principal authentication for read-only admin APIs.
B. Turn on Large dataset storage format.
C. Connect the target workspace to an Azure Data Lake Storage Gen2 account.
D. Enable XMLA read-write.

Answer: BD

Explanation:
Optimize datasets for write operations by enabling large models
When using the XMLA endpoint for dataset management with write operations, it's recommended you enable the dataset for large models. This reduces the overhead of write operations, which can make them considerably faster. For datasets over 1 GB in size (after compression), the difference can be significant.
Tabular Editor supports Azure Analysis Services and Power BI Premium Datasets through XMLA read/write. Note: Tabular Editor - An open-source tool for creating, maintaining, and managing tabular models using an
intuitive, lightweight editor. A hierarchical view shows all objects in your tabular model. Objects are
organized by display folders with support for multi-select property editing and DAX syntax highlighting. XMLA read-only is required for query operations. Read-write is required for metadata operations.
Reference: https://docs.microsoft.com/en-us/power-bi/enterprise/service-premium-connect-tools https://tabulareditor.github.io/

NEW QUESTION 8
- (Exam Topic 3)
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have a Power BI dataset named Dataset1.
In Dataset1, you currently have 50 measures that use the same time intelligence logic. You need to reduce the number of measures, while maintaining the current functionality. Solution: From Tabular Editor, you create a calculation group.
Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
Solution: From DAX Studio, you write a query that uses grouping sets.
A grouping is a set of discrete values that are used to group measure fields. Reference: https://docs.microsoft.com/en-us/power-bi/developer/visuals/capabilities

NEW QUESTION 9
- (Exam Topic 3)
You have a Power BI dataset that has only the necessary fields visible for report development.
You need to ensure that end users see only 25 specific fields that they can use to personalize visuals. What should you do?

A. From Tabular Editor, create a new role.
B. Hide all the fields in the dataset.
C. Configure object-level security (OLS).
D. From Tabular Editor, create a new perspective.

Answer: B

NEW QUESTION 10
- (Exam Topic 3)
You have a Power BI report that contains the visual shown in the following exhibit.

You need to make the visual more accessible to users who have color vision deficiency. What should you do?

A. Change the font color of values in the Sales column to white.
B. Change the red background color to orange.
C. Add icons to represent the sales status of each product.
D. Add additional measures to the table values.

Answer: A

Explanation:
Themes, contrast and colorblind-friendly colors
You should ensure that your reports have enough contrast between text and any background colors. Certain color combinations are particularly difficult for users with color vision deficiencies to distinguish.
These include the following combinations:
**---> green and black green and red
green and brown blue and purple green and blue
light green and yellow blue and grey
green and grey
Avoid using these colors together in a chart, or on the same report page.
Reference: https://docs.microsoft.com/en-us/power-bi/create-reports/desktop-accessibility-creating-reports

NEW QUESTION 10
- (Exam Topic 3)
You have a group of data scientists who must create machine learning models and run periodic experiments on a large dataset.
You need to recommend an Azure Synapse Analytics pool for the data scientists. The solution must minimize costs.
Which type of pool should you recommend?

A. a Data Explorer pool
B. an Apache Spark pool
C. a dedicated SQL pool
D. a serverless SQL pool

Answer: B

Explanation:
In Azure Synapse, training machine learning models can be performed on the Apache Spark Pools with tools like PySpark/Python, Scala, or .NET.
Reference:
https://docs.microsoft.com/en-us/azure/synapse-analytics/machine-learning/what-is-machine-learning

NEW QUESTION 13
- (Exam Topic 3)
You need to provide users with a reproducible method to connect to a data source and transform the data by using an AI function. The solution must meet the following requirement
• Minimize development effort.
• Avoid including data in the file. Which type of file should you create?

A. PBIDS
B. PBIX
C. PBIT

Answer: C

Explanation:
A PBIT file is a template created by Power BI Desktop, a Microsoft application used to create reports and visualizations. It contains queries, visualization settings, data models, reports, and other data added by the user.
A PBIT file acts as a Power BI template. It doesn't include any data from your source systems. Reference: https://docs.microsoft.com/en-us/power-bi/connect-

data/desktop-data-sources

NEW QUESTION 17
- (Exam Topic 3)
You are building a Power BI dataset that will use two data sources.
The dataset has a query that uses a web data source. The web data source uses anonymous authentication. You need to ensure that the query can be used by all the other queries in the dataset.
Which privacy level should you select for the data source?

A. Public
B. Organizational
C. Private
D. None

Answer: A

Explanation:
A Public data source gives everyone visibility to the data contained in the data source. Only files, internet data sources, or workbook data can be marked Public.
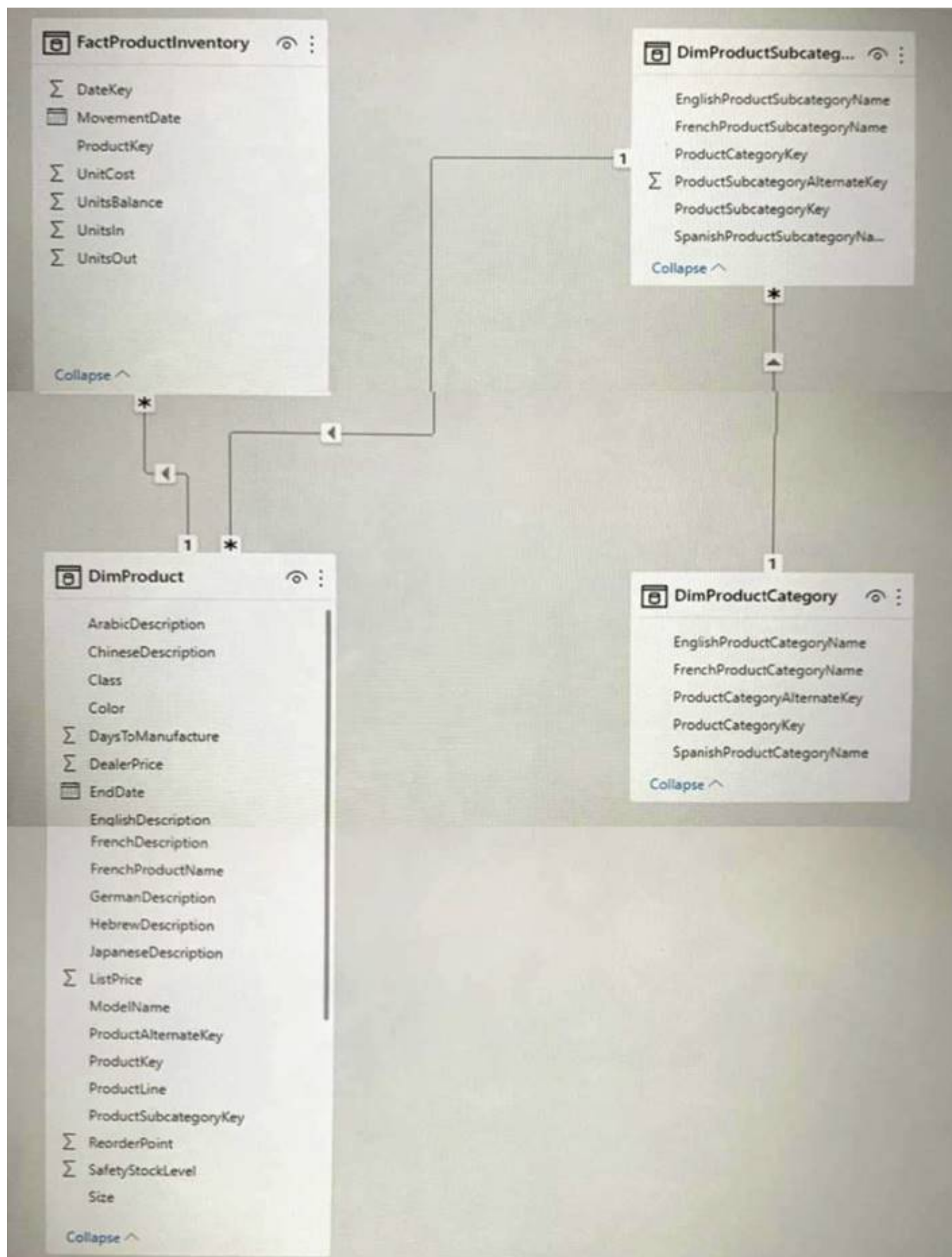Data from a Public data source may be freely folded to other sources.
Reference: https://docs.microsoft.com/en-us/power-bi/enterprise/desktop-privacy-levels

NEW QUESTION 21
- (Exam Topic 3)
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have the Power BI data model shown in the exhibit. (Click the Exhibit tab.)

Users indicate that when they build reports from the data model, the reports take a long time to load. You need to recommend a solution to reduce the load times of the reports.

Solution: You recommend moving all the measures to a calculation group. Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
Instead denormalize For Performance.
Even though it might mean storing a bit of redundant data, schema denormalization can sometimes provide better query performance. The only question then becomes is the extra space used worth the performance benefit.
Reference: https://www.mssqltips.com/sqlservertutorial/3211/denormalize-for-performance/

NEW QUESTION 23
- (Exam Topic 3)
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
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In Dataset1, you currently have 50 measures that use the same time intelligence logic. You need to reduce the number of measures, while maintaining the current functionality. Solution: From DAX Studio, you write a query that uses grouping sets.
Does this meet the goal?

A. Yes
B. No

Answer: A

Explanation:
A grouping is a set of discrete values that are used to group measure fields. Reference: https://docs.microsoft.com/en-us/power-bi/developer/visuals/capabilities

NEW QUESTION 28
- (Exam Topic 3)
You are planning a Power BI solution for a customer.
The customer will have 200 Power BI users. The customer identifies the following requirements:
• Ensure that all the users can create paginated reports.
• Ensure that the users can create reports containing AI visuals.
• Provide autoscaling of the CPU resources during heavy usage spikes.
You need to recommend a Power BI solution for the customer. The solution must minimize costs. What should you recommend?

A. Power BI Premium per user
B. a Power BI Premium per capacity
C. Power BI Pro per user
D. Power BI Report Server

Answer: A

Explanation:
Announcing Power BI Premium Per User general availability and autoscale preview for Gen2. Power BI Premium per user features and capabilities
* Pixel perfect paginated reports are available for operational reporting capabilities based on SSRS technology. Users can create highly formatted reports in various formats such as PDF and PPT, which are embeddable in applications and are designed to be printed or shared.
* Automated machine learning (AutoML) in Power BI enables business users to build ML models to predict outcomes without having to write any code.
* Etc. Note:
Power BI empowers every business user and business analyst to get amazing insights with AI infused experiences. With Power BI Premium, we enable business analysts to not only analyze and visualize their data, but to also build an end-to-end data platform through drag and drop experiences. Everything from ingesting and transforming data at scale, to building automated machine learning models, and analyzing massive volumes of data is now possible for our millions of business analysts.
Reference:
https://powerbi.microsoft.com/nl-be/blog/announcing-power-bi-premium-per-user-general-availability-and-auto

NEW QUESTION 32
- (Exam Topic 3)
You have the following code in an Azure Synapse notebook.

```
import matplotlib.pyplot as plt
x1 = [2, 3, 4]
y1 = [5, 5, 5]
x2 = [1, 2, 3, 4, 5]
y2 = [2, 3, 2, 3, 4]
y3 = [6, 8, 7, 8, 7]
plt.scatter(x1, y1)
plt.scatter(x2, y2, marker='v', color='r')
plt.scatter(x2, y3, marker='^', color='m')
plt.title('Scatter Plot')
plt.show()
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the code.
NOTE: Each correct selection is worth one point.

Answer Area

There will be **[answer choice]** rendered as the output of the code.

one scatterplot
two scatterplots
three scatterplots

There will be **[answer choice]** used in the output.

one marker symbol
two marker symbols
three marker symbols

A. Mastered
B. Not Mastered

Answer: A

Explanation:
Box 1: three scatterplots Compare Plots
Example, Draw two plots on the same figure: import matplotlib.pyplot as plt
import numpy as np
#day one, the age and speed of 13 cars:
x = np.array([5,7,8,7,2,17,2,9,4,11,12,9,6])
y = np.array([99,86,87,88,111,86,103,87,94,78,77,85,86])
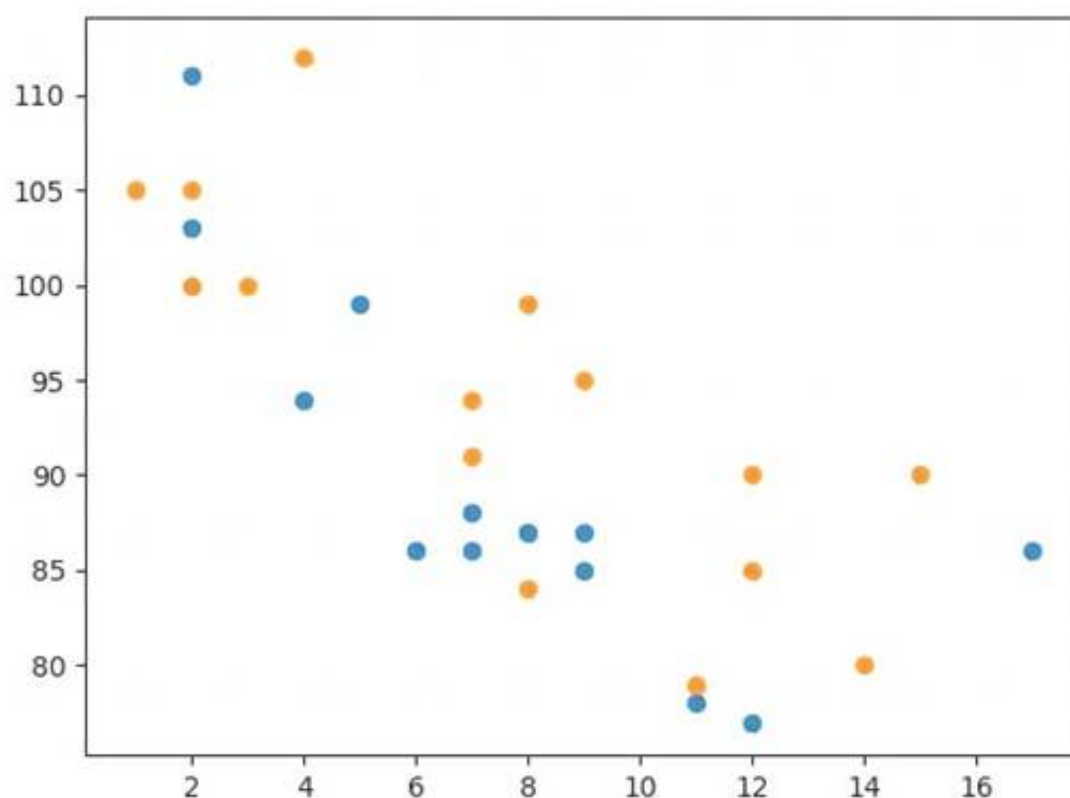plt.scatter(x, y)
#day two, the age and speed of 15 cars:
x = np.array([2,2,8,1,15,8,12,9,7,3,11,4,7,14,12])
y = np.array([100,105,84,105,90,99,90,95,94,100,79,112,91,80,85])
plt.scatter(x, y) plt.show() Result:
Chart, scatter chart Description automatically generated

Box 2: three marker symbols
One for each scatterplot. One default, and two defined.
Default is point.
v is triangle down.
^ is triangle up.
Reference: https://www.w3schools.com/python/matplotlib_scatter.asp https://matplotlib.org/stable/api/markers_api.html
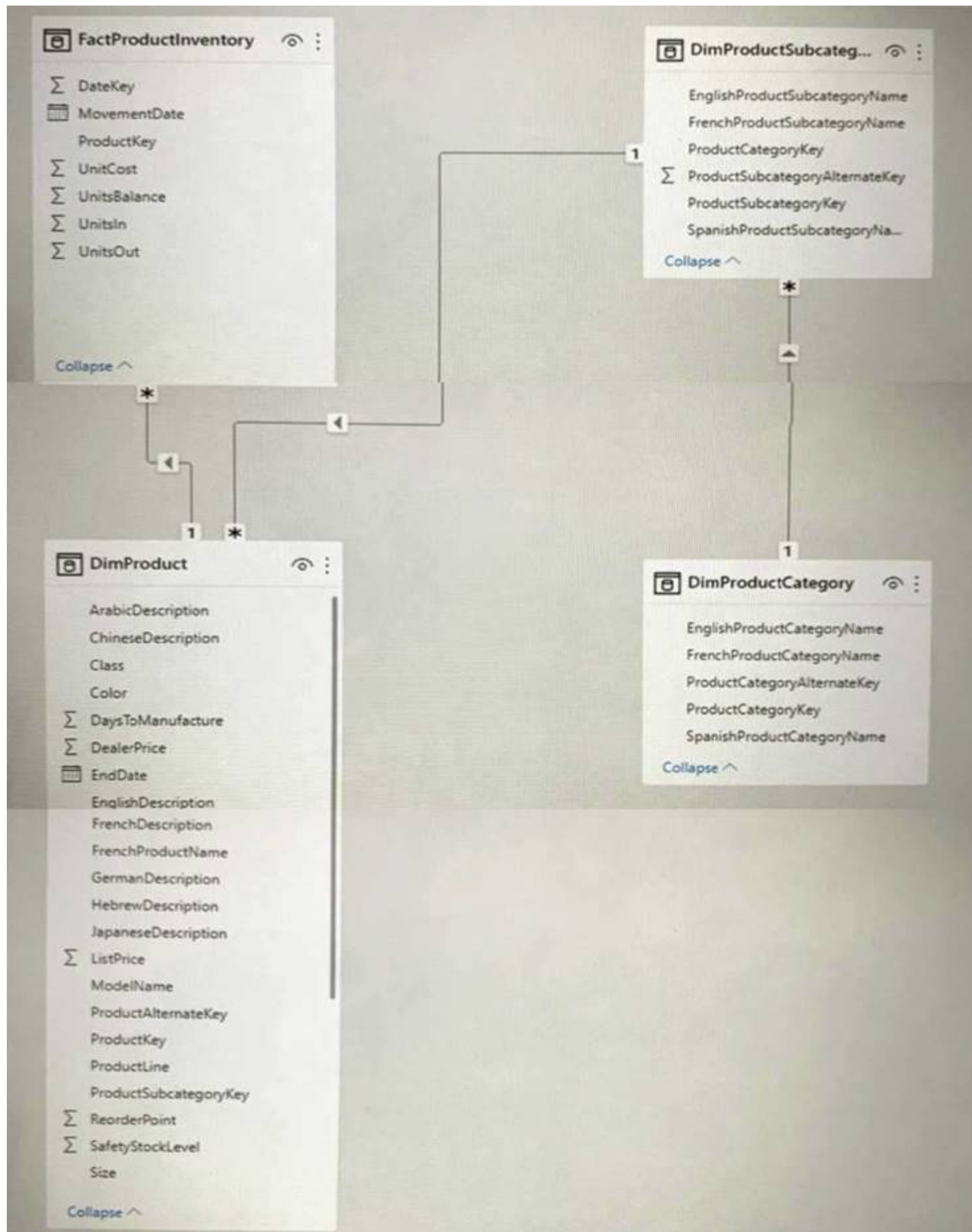
NEW QUESTION 36
- (Exam Topic 3)
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have the Power BI data model shown in the exhibit (Click the Exhibit tab.)

Users indicate that when they build reports from the data model, the reports take a long time to load. You need to recommend a solution to reduce the load times of the reports.
Solution: You recommend denormalizing the data model. Does this meet the goal?

A. Yes
B. No

Answer: A

Explanation:
Denormalize For Performance.
Even though it might mean storing a bit of redundant data, schema denormalization can sometimes provide better query performance. The only question then becomes is the extra space used worth the performance benefit.
Reference: https://www.mssqltips.com/sqlservertutorial/3211/denormalize-for-performance/

NEW QUESTION 38
- (Exam Topic 3)
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You are using an Azure Synapse Analytics serverless SQL pool to query a collection of Apache Parquet files by using automatic schema inference. The files contain more than 40 million rows of UTF-8-encoded business names, survey names, and participant counts. The database is configured to use the default collation.
The queries use open row set and infer the schema shown in the following table.

name	system_type_name	max_length
businessName	varchar(8000)	8000
surveyName	varchar(8000)	8000
participants	int	4

You need to recommend changes to the queries to reduce I/O reads and tempdb usage.
Solution: You recommend defining an external table for the Parquet files and updating the query to use the table
Does this meet the goal?

A. Yes
B. No

Answer: B

NEW QUESTION 39
- (Exam Topic 3)
You have a dataset that contains a table named UserPermissions. UserPermissions contains the following data.

User	Region
CONTOSO\User1	1
CONTOSO\User2	2
CONTOSO\User3	1
CONTOSO\User4	3
CONTOSO\User4	5

You plan to create a security role named User Security for the dataset. You need to filter the dataset based on the current users. What should you include in the DAX expression?

A. [UserPermissions] - USERNAME()
B. [UserPermissions] - USERPRINCIPALNAME()
C. [User] = USERPRINCIPALNAME()
D. [User] = USERNAME()
E. [User] = USEROBJECTID()

Answer: D

Explanation:
USERNAME() returns the domain name and username from the credentials given to the system at connection time.
It should be compared to column name of User, which in DAX is expressed through [User]. Reference: https://docs.microsoft.com/en-us/dax/username-function-dax

NEW QUESTION 40
- (Exam Topic 3)
You have a deployment pipeline for a Power BI workspace. The workspace contains two datasets that use import storage mode.
A database administrator reports a drastic increase in the number of queries sent from the Power BI service to an Azure SQL database since the creation of the deployment pipeline.
An investigation into the issue identifies the following:
One of the datasets is larger than 1 GB and has a fact table that contains more than 500 million rows.
When publishing dataset changes to development, test, or production pipelines, a refresh is triggered against the entire dataset.
You need to recommend a solution to reduce the size of the queries sent to the database when the dataset changes are published to development, test, or production.
What should you recommend?

A. Turn off auto refresh when publishing the dataset changes to the Power BI service.
B. In the datase
C. change the fact table from an import table to a hybrid table.
D. Enable the large dataset storage format for workspace.
E. Create a dataset parameter to reduce the fact table row count in the development and test pipelines.

Answer: B

Explanation:
Hybrid tables
Hybrid tables are tables with incremental refresh that can have both import and direct query partitions. During a clean deployment, both the refresh policy and the hybrid table partitions are copied. When deploying to a pipeline stage that already has hybrid table partitions, only the refresh policy is copied. To update the partitions, refresh the table.
Refreshes are faster - Only the most recent data that has changed needs to be refreshed.
Reference: https://docs.microsoft.com/en-us/power-bi/create-reports/deployment-pipelines-best-practices

NEW QUESTION 44
- (Exam Topic 2)

You need to recommend a solution for the customer workspaces to support the planned changes.
Which two configurations should you include in the recommendation? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. Set Use datasets across workspaces to Enabled
B. Publish the financial data to the web.
C. Grant the Build permission for the financial data to each customer.
D. Configure the FinData workspace to use a Power BI Premium capacity.

Answer: AD

Explanation:
Build a new dataset in the FinData workspace by using data from the Synapse Analytics dedicated SQL pool. Provide all the customers with their own Power BI workspace to create their own reports. Each workspace will
use the new dataset in the FinData workspace
Reference: https://docs.microsoft.com/en-us/power-bi/connect-data/service-datasets-admin-across-workspaces

NEW QUESTION 46
- (Exam Topic 2)
You need to identify the root cause of the data refresh issue. What should you use?

A. the Usage Metrics Report in powerbi.com
B. Query Diagnostics in Power Query Editor
C. Performance analyzer in Power BI Desktop

Answer: B

Explanation:
Users indicate that the data in Power BI reports is stale. You discover that the refresh process of the Power BI model occasionally times out.
With Query Diagnostics, you can achieve a better understanding of what Power Query is doing at authoring and at refresh time in Power BI Desktop. While we'll be expanding on this feature in the future, including adding the ability to use it during full refreshes, at this time you can use it to understand what sort of queries you're emitting, what slowdowns you might run into during authoring refresh, and what kind of background events are happening.
Reference: https://docs.microsoft.com/en-us/power-query/querydiagnostics

NEW QUESTION 50
- (Exam Topic 1)
You need to recommend a solution to ensure that sensitivity labels are applied. The solution must minimize administrative effort.
Which three actions should you include in the recommendation? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. From the Power BI Admin portal, set Allow users to apply sensitivity labels for Power BI content toEnabled.
B. From the Power BI Admin portal, set Apply sensitivity labels from data sources to their data in Power BI to Enabled.
C. In SQLD
D. apply sensitivity labels to the columns in the Customer and CustomersWithProductScore tables.
E. In the Power BI datasets, apply sensitivity labels to the columns in the Customer and CustomersWithProductScore tables.
F. From the Power BI Admin portal, set Make certified content discoverable to Enabled.

Answer: ADE

Explanation:
A Synapse Analytics dedicated SQL pool is named SQLDW.
Customer contact data in SQLDW and the Power BI dataset must be labeled as Sensitive. Records must be kept of any users that use the sensitive data.
A (not B): Enable sensitivity labels
Sensitivity labels must be enabled on the tenant before they can be used in both the service and in Desktop.
To enable sensitivity labels on the tenant, go to the Power BI Admin portal, open the Tenant settings pane, and find the Information protection section.
In the Information Protection section, perform the following steps:
> Open Allow users to apply sensitivity labels for Power BI content.
> Enable the toggle.
D (not C): When data protection is enabled on your tenant, sensitivity labels appear in the sensitivity column in the list view of dashboards, reports, datasets, and dataflows.
E: Power BI Tenant Discovery Setting include Make certified content discoverable.
Reference: https://docs.microsoft.com/en-us/power-bi/enterprise/service-security-enable-data-sensitivity-labels https://docs.microsoft.com/en-us/power-bi/enterprise/service-security-apply-data-sensitivity-labels https://support.nhs.net/knowledge-base/power-bi-guidance/

NEW QUESTION 55
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* One year free update

> You can enjoy free update one year. 24x7 online support.

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> All transactions are protected by VeriSign!

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