

Microsoft PL-300日本語版問題集、PL-300復習攻略問題

PL-300 Microsoft Power BI Certification Exam Questions with 100% correct answers 2024

You have a Power BI workspace that contains several reports. You need to provide a user with the ability to create a dashboard that will use the visuals from the reports. What should you do?

A. Grant the Read permission for the datasets to the user.
B. Add the user as a Viewer of the workspace.
C. Share the reports with the user.
D. Create a row-level security (RLS) role and add the user to the role.
E. Add the user as a member of the workspace.

B

You have a Power BI workspace named Inventory that contains a dataset a report and a dashboard. You need to add an additional tile to the dashboard. The tile must show inventory by location. This information is NOT visualized in the report. The solution must minimize the impact on the report. Which two actions should you perform? Each correct answer presents part of the solution.

A. Use quick insights on the dashboard.
B. Hide the report page.
C. Ask a question by using Q&A.
D. Add the visual to the report.
E. Pin the visual to the dashboard.

C+E

You need to create a Power BI theme that will be used in multiple reports. The theme will include corporate branding for font size, color, and bar chart formatting. What should you do?

A. From Power BI Desktop, customize the current theme.
B. From power BI Desktop, use a built in report theme.
C. Create a theme as a JSON file and import the theme into Power BI Desktop.
D. Create a theme as a PBIVIZ file and import the theme into Power BI Desktop.

B

You have several reports and dashboards in a workspace. You need to grant all organizational users read access to a dashboard and several reports. Solution: You create an Azure Active Directory group that contains all the users. You share each report and dashboard to the group. Does this meet the goal?

ちなみに、Tech4Exam PL-300の一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=1kINVVb8epLEQisrRhIU-yPFE6Kw9ZtUb>

あなたはどのように毎日を過ごしますか。もちろん、人によって違う方式で毎日過ごします。PL-300試験の為に、毎日長い時間がかからなければなりません。しかし、PL-300問題集を利用すれば、たくさんの時間を節約できます。そして、PL-300問題集は有効的で、大勢のこの問題集を利用したお客様はPL-300試験に合格しました。信頼に値する資料です。

Microsoft PL-300試験は、データ分析とビジネスインテリジェンスに取り組んでいる専門家にとって貴重な認証です。この認定は、候補者が効果的なデータモデルを設計および構築し、説得力のあるレポートと視覚化を作成し、Microsoft Power BIを使用してデータソースを管理するために必要なスキルと知識を持っていることを示しています。この認定を取得することにより、候補者はキャリアの見通しを強化し、潜在的な雇用主に専門知識を実証できます。

>> Microsoft PL-300日本語版問題集 <<

ユニーク-信頼的なPL-300日本語版問題集試験-試験の準備方法PL-300復習攻略問題

この不安の時代には、誰もが大きなプレッシャーを感じているようです。あなたがより良いなら、あなたはよりリラックスした生活を送るでしょう。PL-300ガイド資料を使用すると、作業の効率を高めることができます。他のことにもっと時間をかけることができます。教材を使用すると、最短時間でPL-300試験に合格できます。あなたは他の人よりも高い出発点に立っています。なぜPL-300の練習問題が選択に値するのですか？ PL-300試験問題のデモを無料でダウンロードして、PL-300学習教材の利点をご理解いただければ幸いです。

Microsoft PL-300認定試験に合格すると、候補者がMicrosoft Power BIを使用してデータを分析し、視覚化を作成するスキルと知識を持っていることが示されています。この認定は、データ分析とビジネスインテリジェンスの分野での専門知識の印として世界中の雇用主によって認識されており、新しいキャリアの機会とより高い給与につながる可能性があります。

Microsoft Power BI Data Analyst 認定 PL-300 試験問題 (Q341-Q346):

質問 # 341

Which DAX expression should you use to get the ending balances in the balance sheet reports?

- A. CALCULATE (MAX(BalanceSheet[BalanceAmount]), LASTDATE('Date' [Date]))
- B. FIRSTNONBLANK ('Date' [Date] SUM(BalanceSheet[BalanceAmount]))
- C. CALCULATE (SUM(BalanceSheet [BalanceAmount]), DATESQTD('Date'[Date]))
- D. CALCULATE (SUM(BalanceSheet [BalanceAmount]), LASTDATE('Date'[Date]))

正解: C

解説:

Scenario: At least one of the balance sheet reports in the quarterly reporting package must show the ending balances for the quarter, as well as for the previous quarter.

DATESQTD returns a table that contains a column of the dates for the quarter to date, in the current context.

reference:

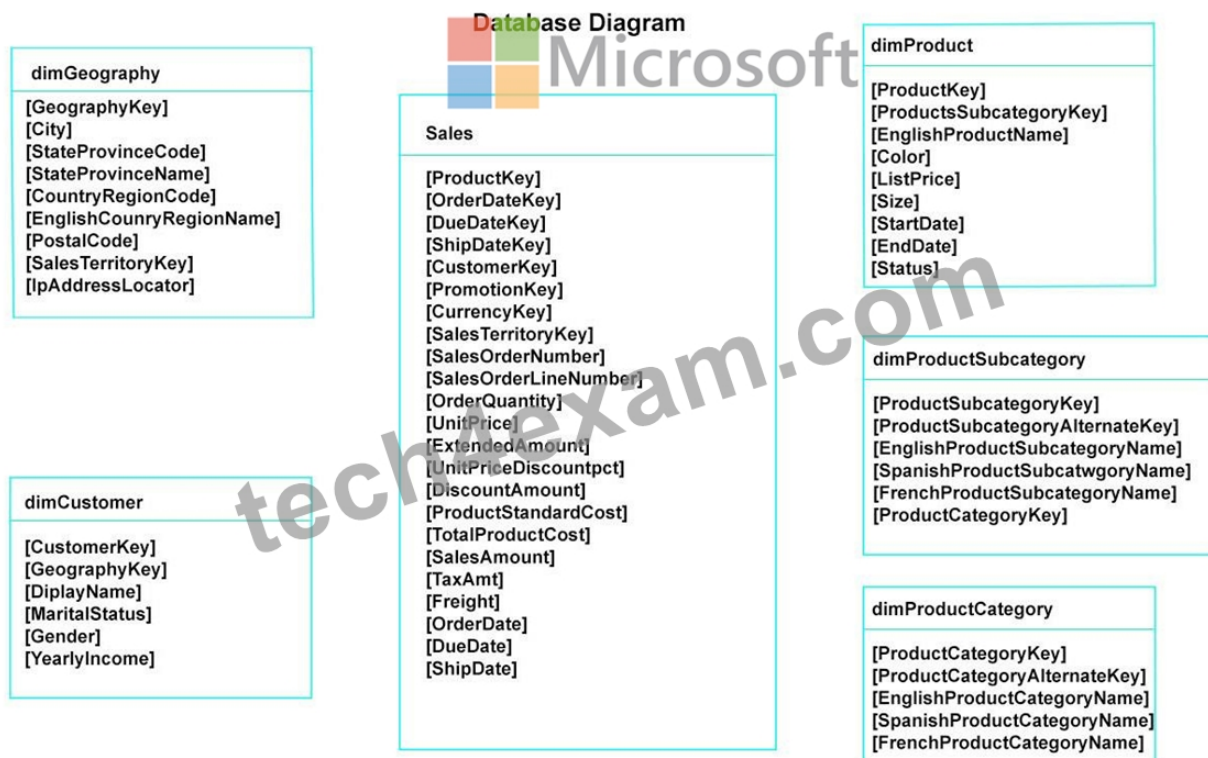
<https://docs.microsoft.com/en-us/dax/datesqtd-function-dax>

質問 # 342

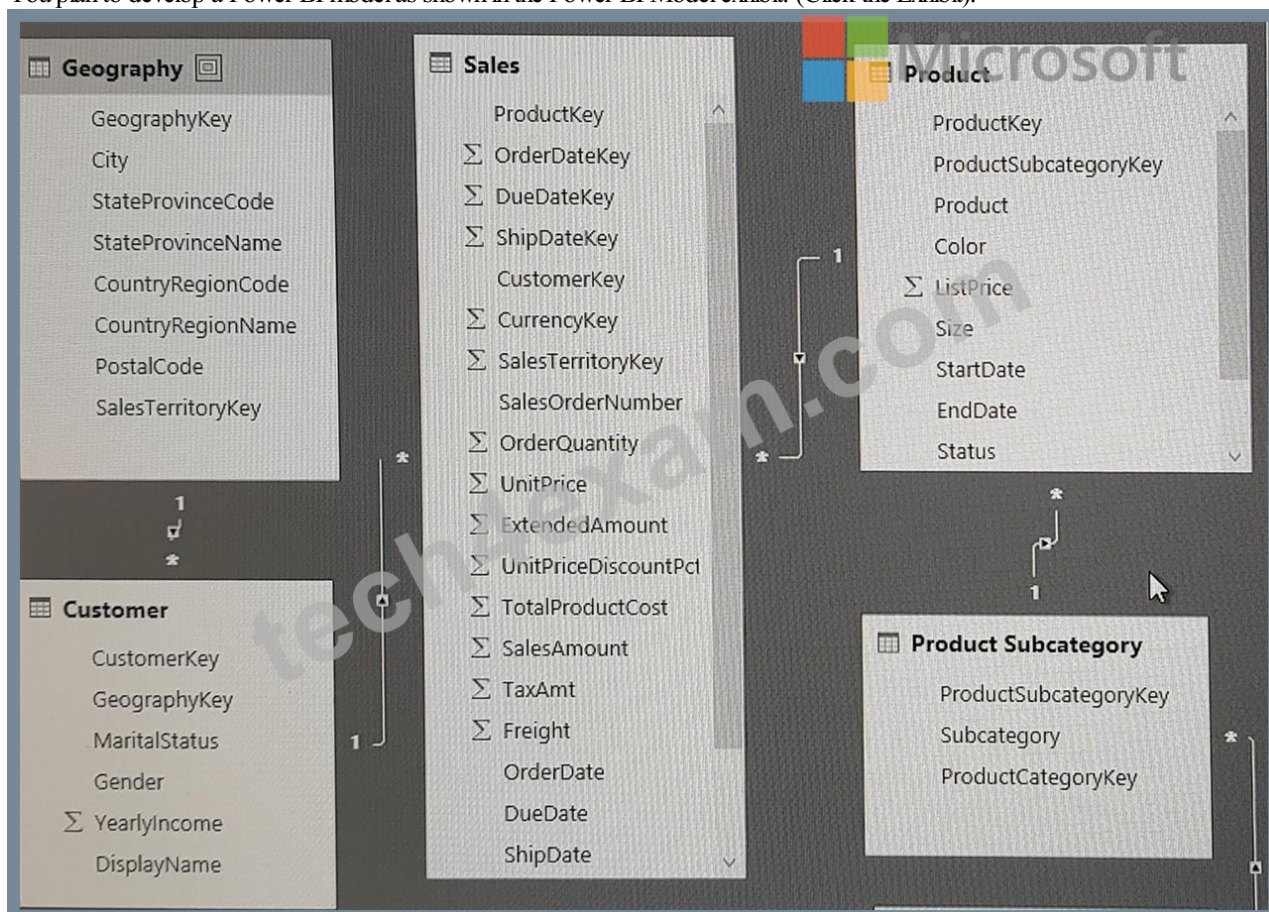
Note: This question is a part of a series of questions that present the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario

You have a Microsoft SQL Server database that has the tables shown in the Database Diagram exhibit. (Click the Exhibit.)



You plan to develop a Power BI model as shown in the Power BI Model exhibit. (Click the Exhibit).



You plan to use Power BI to import data from 2013 to 2015.

Product Subcategory [Subcategory] contains NULL values.

End of repeated scenario.

You implement the Power BI model.

You add another table named Territory to the model. A sample of the data is shown in the following table.

Territory Key	Territory Name
1	United States
1	USA
2	Canada
2	Can
3	United Kingdom
3	UK

You need to create a relationship between the Territory table and the Sales table.
Which function should you use in the query for Territory before you create the relationship?

- A. Table.Distinct
- B. Table.InDistinct
- C. Table.ReplaceMatchingRows
- D. Table.RemoveMatchingRows

正解: A

質問 # 343

You are modifying a Power BI model by using Power BI Desktop.

You have a table named Sales that contains the following fields.

Name	Data type
Transaction ID	Whole Number
Customer Key	Whole Number
Sales Date Key	Date
Sales Amount	Whole Number

You have a table named Transaction Size that contains the following data.

Transaction ID	Transaction Size	Min	Max
1	Small	0	10,000
2	Medium	10,001	100,000
3	Large	100,001	999,999,999

You need to create a calculated column to classify each transaction as small, medium, or large based on the value in Sales Amount.
How should you complete the code? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Values

ALL

AND

CALCULATE

FILTER

OR

SUM

Answer Area

Transaction Size =

VAR SalesTotal = 'Sales'[Sales]

VAR FilterSegment =

Value (

'Transaction Size',

Value

'Transaction Size'[Min] <= SalesTotal,

'Transaction Size'[Max] >= SalesTotal

)

VAR Result =

Value (

DISTINCT ('Transaction Size'[Transaction Size]), FilterSegment)

RETURN

Result



正解:

解説:

Values

ALL

AND

CALCULATE

FILTER

OR

SUM

Answer Area

Transaction Size =

VAR SalesTotal = 'Sales'[Sales]

VAR FilterSegment =

FILTER (

'Transaction Size',

AND

'Transaction Size'[Min] <= SalesTotal,

'Transaction Size'[Max] >= SalesTotal

)

VAR Result =

CALCULATE (

DISTINCT ('Transaction Size'[Transaction Size]), FilterSegment)

RETURN

Result



Explanation

FILTER | AND | CALCULATE

質問 # 344

You have a folder of monthly transaction extracts.

You plan to create a report to analyze the transaction data.

You receive the following email message: "Hi. I've put 24 files of monthly transaction data onto the shared drive. File Transactions201901.csv through Transactions201912.csv have the latest set of columns, but files Transactions201801.csv to Transactions201812.csv have an older layout without the extra fields needed for analysis. Each file contains 10 to 50 transactions." You get data from the folder and select Combine & Load. The Combine Files dialog box is shown in the exhibit. (Click the Exhibit tab.)

COMBINE FILES

Specify the settings for each file. [Learn more](#)

Sample File:
First file

File Origin: 1252: Western European (Windows) | Delimiter: Comma | Data Type Detection: Based on entire dataset

ID	Date	CustomerID	Amount
1	01/01/2018 08:00:00	5	28.99
2	01/01/2018 18:00:00	10	31.88
3	02/01/2018 08:00:00	15	22.99
4	02/01/2018 18:00:00	25	18.25
5	03/01/2018 08:00:00	35	85
6	03/01/2018 18:00:00	45	47.74
7	04/01/2018 08:00:00	55	76.66
8	04/01/2018 18:00:00	51	99.99
9	05/01/2018 08:00:00	52	10.99
10	05/01/2018 18:00:00	58	85

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

Microsoft

Statements	Yes	No
The resulting query will contain all the columns from the 2018 transactions.	☐	☐
The resulting query will contain all the columns from the 2019 transactions.	☐	☐
Setting Data Type Detection to Based on first 200 rows will improve import times.	☐	☐

正解:

解説:

Answer Area

Microsoft

Statements	Yes	No
The resulting query will contain all the columns from the 2018 transactions.	☒	☐
The resulting query will contain all the columns from the 2019 transactions.	☐	☐
Setting Data Type Detection to Based on first 200 rows will improve import times.	☐	☐

Explanation

Graphical user interface, text, application Description automatically generated

Statements

Microsoft

Statements	Yes	No
The resulting query will contain all the columns from the 2018 transactions.	☒	☐
The resulting query will contain all the columns from the 2019 transactions.	☐	☐
Setting Data Type Detection to Based on first 200 rows will improve import times.	☐	☐

Box 1: Yes

The four columns used in the 2018 transactions are already displayed.

Box 2: Yes

The columns used are based on the entire dataset. The additional columns in the 2019 files will be detected.

Box 3: Yes

Note: Under the hood, Power BI will automatically detect which delimiter to use, and may even promote the first row as headers. You can manually change the delimiter, or define how Power BI should handle data types. You can set it to automatically detect data types based on first 200 rows, or the entire dataset or you can even opt out the detection of data types.

質問 # 345

Your company has affiliates who help the company acquire customers.

You build a report for the affiliate managers at the company to assist them in understanding affiliate performance.

The managers request a visual showing the total sales value of the latest 50 transactions for each affiliate. You have a data model that contains the following tables.

Table name	Column name
Transactions	TransactionDate
	ItemsOrdered
	Amount
	TransactionID
Affiliate	AffiliateID
	Name

You need to develop a measure to support the visual.

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

NOTE: Each correct selection is worth one point.

Revenue Last 50 Transactions =

CALCULATE
CONCATENATEX
SUM
SUMX
TOPN

▼ (Transactions[Amount]),
CALCULATE
CONCATENATEX
SUM
SUMX
TOPN

▼ (50, Transactions, Transactions
CALCULATE
CONCATENATEX
SUM
SUMX
TOPN

▼
TransactionID]
[Amount],
[ItemsOrdered],
[TransactionDate],

DESC)

,

正解:

解説:

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, techlearnersacademy.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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