

Microsoft PL-300資格受験料 & PL-300最新知識



BONUS!!! Xhs1991 PL-300ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1K829xndqPGHgVzKOQe25iITDydtRu-10>

Xhs1991のPL-300資料を言及するたびに、多くの人の反応は高い出題率です。Microsoft認証に参加する人が不安の状態から平静になって、試験に順調に合格しました。新しい資料がないなら、努力だけが不足です。PL-300試験に合格したいなら、我々の全面的な資料を参考として試験を準備しましょう。

Microsoft PL-300 Exam Syllabus Topics:

Section	Weight	Objectives
		- Deploy and distribute content • 1. Embed content in applications or websites • 2. Monitor usage and performance • 3. Share reports, dashboards, and apps - Implement security and governance
Topic 1: Manage and secure Power BI	15-20%	• 1. Apply data sensitivity labels and protection • 2. Configure row-level security (RLS) and object-level security • 3. Manage permissions and access
		- Manage workspaces and assets • 1. Publish, update, and organize reports/datasets • 2. Manage data refresh and scheduled updates • 3. Create and configure workspaces

		- Get or connect to data • 1. Create and modify parameters • 2. Identify and connect to data sources or shared semantic models • 3. Configure data source settings, credentials, and privacy levels • 4. Choose storage modes: Import, DirectQuery, DirectLake - Load and configure data • 1. Configure data refresh settings • 2. Integrate data from multiple sources • 3. Define table structures and properties
Topic 2: Prepare the data	25-30%	- Profile and clean data • 1. Evaluate data statistics and column properties • 2. Manage data types, columns, and rows • 3. Resolve inconsistencies, null values, and errors • 4. Transform data using Power Query Editor - Optimize model performance • 1. Reduce cardinality and data size • 2. Optimize relationships and calculations • 3. Use aggregations and composite models - Design data models • 1. Create relationships: cardinality, cross-filter direction, security • 2. Implement role-playing dimensions • 3. Define tables, columns, and hierarchies • 4. Create common date tables - Create model calculations • 1. Use CALCULATE and filter context • 2. Implement aggregation and time intelligence • 3. Use DAX: calculated columns, calculated tables, measures - Create reports and dashboards • 1. Apply filters, slicers, and drill-through • 2. Design report layout, formatting, and interactivity • 3. Choose appropriate visualizations • 4. Create dashboards and pinned elements - Perform data analysis • 1. Implement custom visuals and R/Python scripts • 2. Interpret results and identify trends • 3. Create and manage bookmarks and tooltips - Enhance reports with analytics • 1. Use AI visuals, forecasts, and key influencers • 2. Apply conditional formatting and custom visuals • 3. Create paginated reports

>> Microsoft PL-300資格受験料 <<

Microsoft PL-300最新知識 & PL-300日本語復習赤本

すべての顧客の誠実な要件を考慮して、PL-300テスト問題は「品質第一とクライアント最高」の原則に沿って持続し、高品質の製品を豊富に備えた候補者に約束します。試験での99%の合格率、購入前の無料試用版など、PL-300トレーニング資料の多数の利点がよく知られています。お客様の観点から、当社のPL-300テスト問題では、すべての候補者の要求が最優先事項となっています。最適なPL-300模擬テストに対するお客様の信頼とフィードバックを大切にしています。

Microsoft Power BI Data Analyst 認定 PL-300 試験問題 (Q423-Q428):

質問 # 423

You are creating a line chart in a Power BI report as shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.



NOTE: Each correct selection is worth one point.

Answer Area

The dashed line representing the Year Average Employee Count was created by using [answer choice].

To enable users to drill down to weeks or days, add the Weeks and Days field to the [answer choice] bucket.

正解:

解説:

see the explanation for the answer.

Explanation:

Answer as selected

Answer Area

The dashed line representing the Year Average Employee Count was created by using [answer choice].

To enable users to drill down to weeks or days, add the Weeks and Days field to the [answer choice] bucket.

質問 # 424

You have the tables shown in the following table.

Table name	Column name
Campaigns	Campaign_ID
	Name
Ads	Ad_id
	Name
	Campaign_id
Impressions	Impression_id
	Ad_id
	Site_name
	Impression_time
	Impression date

The Impressions table contains approximately 30 million records per month.
 You need to create an ad analytics system to meet the following requirements:
 Present ad impression counts for the day, campaign, and Site_name. The analytics for the last year are required.
 Minimize the data model size.
 Which two actions should you perform? Each correct answer presents part of the solution.
 NOTE: Each correct selection is worth one point.

- A. Group the impressions by Ad_id, Site_name, and Impression_date.
Aggregate by using the CountRows function.
- B. Create a calculated table that contains Ad_id, Site_name, and Impression_date.
- C. Create a calculated measure that aggregates by using the COUNTROWS function.
- D. Create one-to-many relationships between the tables.

正解: A、D

解説:

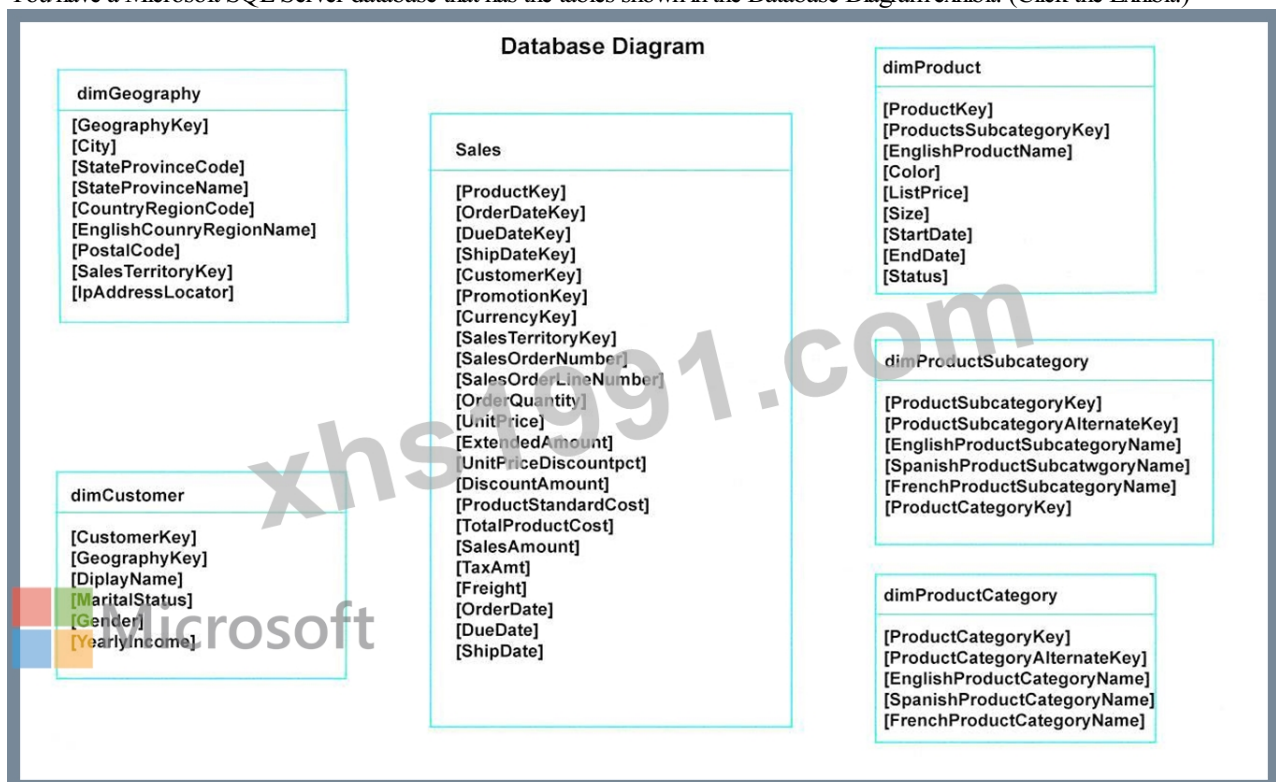
Grouping in power query reduces the number of rows in the impression table that is gonna be loaded in the model. Creating relationships doesn't increase the size of the model.

質問 # 425

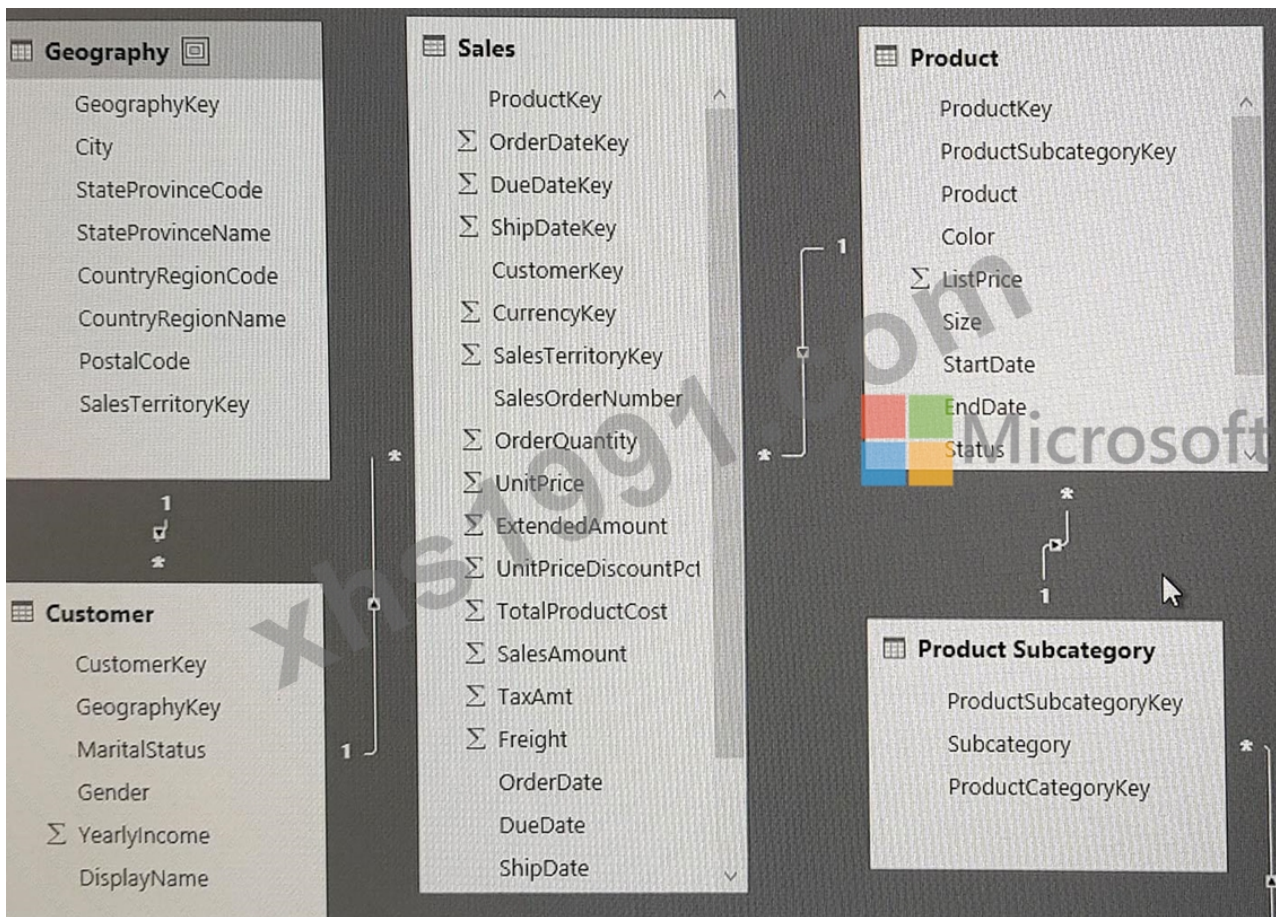
Note: This question is a part of a series of questions that present the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

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 need to edit the Product Category table query to match the desired Power BI model.

How should you complete the advanced query? 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

Table.Combine

Table.RemoveColumns

Table.RemoveRows

Table.RenameColumns

Table.ReorderColumns

Table.SelectColumns

Answer Area

```
let
    Source= Sql.Databases ("localhost"),
    DB1= Source {[Name= "DB1"]} [Data],
    dbo_DimProductCategory= DB1{[Schema= "dbo", Item= "DimProductCategory"]} [Data],
    #"Var1" = Value
    (dbo_DimProductCategory, {"ProductCategoryAlternateKey",
    "SpanishProductCategoryName", "FrenchProductCategoryName"}),
    #"Var2" = Value
    (#"Var1", {"EnglishProductCategoryName", "Category"}, {"DimProductSubcategory", "Subcategory"})
in
    #"Var2"
```

正解:

解説:

Values	Answer Area
Table.Combine	<pre>let Source= Sql.Databases ("localhost"), DB1= Source {[Name= "DB1"]} [Data], dbo_DimProductCategory= DB1[{Schema= "dbo, Item= "DimProductCategory"}] [Data], #Var1= Table.RemovedColumns (dbo_DimProductCategory, {"ProductCategoryAlternateKey", "SpanishProductCategoryName", "FrenchProductCategoryName"}), #Var2= Table.RenameColumns (#Var1, {{"EnglishProductCategoryName", "Category"}, {"DimProductSubcategory", "Subcategory"}}) in #Var2</pre>
Table.RemovedColumns	
Table.RemoveRows	
Table.RenameColumns	
Table.ReorderColumns	
Table.SelectColumns	

Explanation:

Values	Answer Area
Table.Combine	<pre>let Source= Sql.Databases ("localhost"), DB1= Source {[Name= "DB1"]} [Data], dbo_DimProductCategory= DB1[{Schema= "dbo, Item= "DimProductCategory"}] [Data], #Var1= Table.RemovedColumns (dbo_DimProductCategory, {"ProductCategoryAlternateKey", "SpanishProductCategoryName", "FrenchProductCategoryName"}), #Var2= Table.RenameColumns (#Var1, {{"EnglishProductCategoryName", "Category"}, {"DimProductSubcategory", "Subcategory"}}) in #Var2</pre>
Table.RemovedColumns	
Table.RemoveRows	
Table.RenameColumns	
Table.ReorderColumns	
Table.SelectColumns	

References:

<https://msdn.microsoft.com/en-us/library/mt260776.aspx>

<https://msdn.microsoft.com/en-us/library/mt260808.aspx>

質問 # 426

You have two Azure SQL databases that contain the same tables and columns.

For each database, you create a query that retrieves data from a table named Customers.

You need to combine the Customer tables into a single table. The solution must minimize the size of the data model and support

scheduled refresh in powerbi.com

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

NOTE: Each correct selection is worth one point.

Answer Area

Option to use to combine the Customer tables:

Action to perform on the original two SQL database queries:

Microsoft

Append Queries
Append Queries as New
Merge Queries
Merge Queries as New

Delete the queries.
Disable including the query in report refresh.
Disable loading the query to the data model.
Duplicate the queries.

正解:

解説:

Answer Area

Option to use to combine the Customer tables:

Action to perform on the original two SQL database queries:

Microsoft

Append Queries
Append Queries as New
Merge Queries
Merge Queries as New

Delete the queries.
Disable including the query in report refresh.
Disable loading the query to the data model.
Duplicate the queries.

Explanation

Graphical user interface, text Description automatically generated with medium confidence

Option to use to combine the Customer tables:

Microsoft

Append Queries.
Append Queries as New.
Merge Queries.
Merge Queries as New.

Action to perform on the original two SQL database queries:

Delete the queries.
Disable including the query in report refresh.
Disable loading the query to the data model.
Duplicate the queries.

Box 1: Append Queries as New.

There are two primary ways of combining queries: merging and appending.

* When you have one or more columns that you'd like to add to another query, you merge the queries.

* When you have additional rows of data that you'd like to add to an existing query, you append the query.

Box 2: Disable loading the query to the data model

For every query that loads into model memory will be consumed. and Memory is our asset in the Model, less memory consumption leads to better performance in most of the cases. The best approach is to disable loading.

Reference:

<https://docs.microsoft.com/en-us/power-query/append-queries>

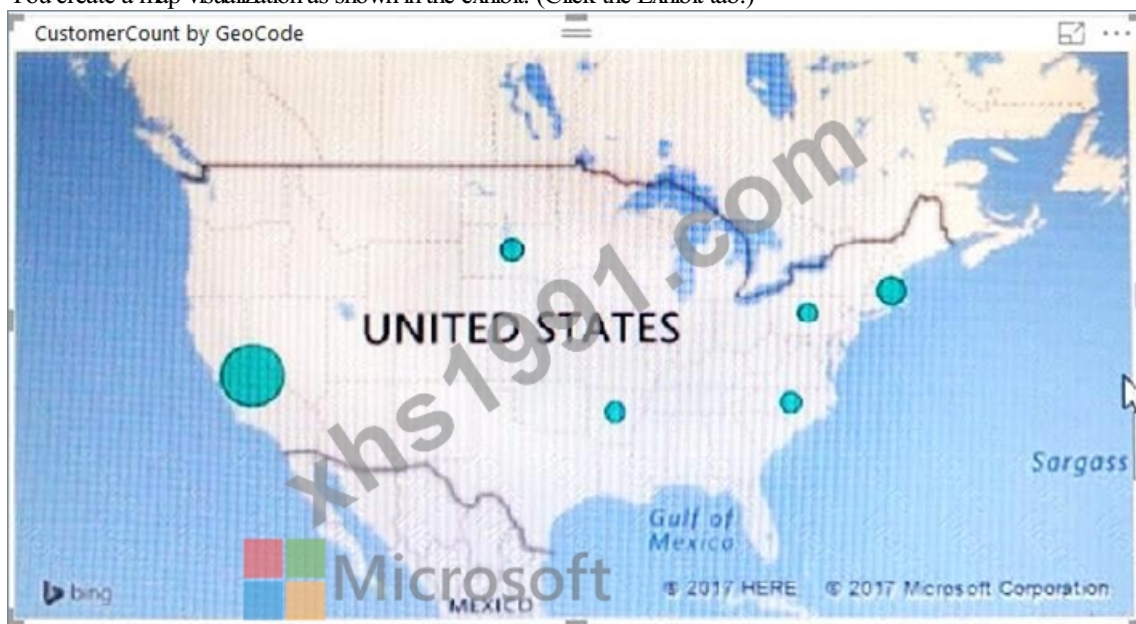
<https://community.powerbi.com/t5/Power-Query/Append-vs-Append-as-new-for-performance/td-p/1822710>

質問 # 427

You have the following table named Location.

GeoCode	CustomerCount
CA	9530
AR	540
MA	2300
SD	1200
PA	340
NC	890

The GeoCode column represents the country where each customer is located.
You create a map visualization as shown in the exhibit. (Click the Exhibit tab.)



You need to ensure that the map displays the country locations.
What should you do?

- A. Change the name of the GeoCode column to Country.
- B. Add a Geoportal column to the Location table.
- C. Change the Default Summarization of the GeoCode column.
- D. Change the Data Type of the GeoCode column.
- E. Change the name of the Location table to Country.
- F. Replace the values in the GeoCode column with postal codes or zip codes.

正解: A

解説:

References:

<https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-map-tips-and-tricks>

質問 # 428

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合格率の高い高品質の最新のPL-300認定ガイド資料により、Xhs1991はどんどん成長しています。過去のデータに基づくと、最近のPL-300トレーニングガイドの合格率は最高99%~100%です。多くのお客様は、PL-300試験ガイドを一度選択した後、クリアする試験があると、通常の顧客になり、私たちのことを考えます。そのため、宣伝のために多くの精霊を費やす必要はありませんが、研究とアフターサービスのみに力を入れています。PL-300の学習質問で学習する限り、それが正しい選択であることがわかります。

PL-300最新知識: <https://www.xhs1991.com/PL-300.html>

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