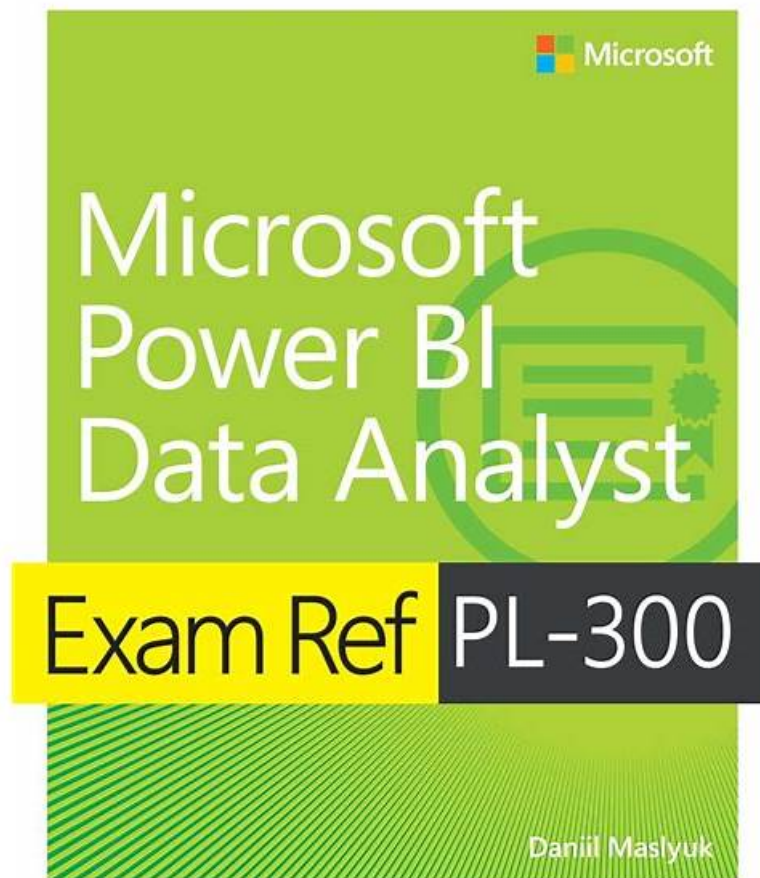


最優質的Microsoft PL-300：最新Microsoft Power BI Data Analyst考證 -有用的KaoGuTi PL-300認證考試



P.S. KaoGuTi在Google Drive上分享了免費的2026 Microsoft PL-300考試題庫：https://drive.google.com/open?id=1Hv2hPtOwodbS_FtZtgN_xsnd6KagNz65

最熱門的PL-300認證考試是能夠改變您生活的IT認證考試，獲得Microsoft PL-300證書的IT專業人員的薪水要比沒有獲得證書的員工高出很多倍，他們的上升空間也很大，能帶來更好的工作機會。不要因為準備Microsoft PL-300而浪費過多時間，可以使用KaoGuTi網站提供的考古題資料，幫助您更有效率的準備PL-300考試。這是一個人可以讓您輕鬆通過PL-300考試的難得的學習資料，錯過這個機會您將會後悔。

Microsoft PL-300考試，也稱為Microsoft Power BI數據分析師考試，旨在為希望展示使用Microsoft Power BI進行數據分析技能的個人設計。該考試適用於使用Power BI進行數據可視化、報告和數據分析的數據分析師和商業智能專業人士。該考試是Microsoft Power Platform認證計劃的一部分，該計劃還包括其他考試，如Power Apps開發人員考試和Power Platform功能顧問考試。

>> 最新PL-300考證 <<

高質量的最新PL-300考證，真實還原Microsoft PL-300考試內容

想參加PL-300認證考試嗎？想取得PL-300認證資格嗎？沒有充分準備考試的時間的你應該怎麼通過考試呢？其實也並不是沒有辦法，即使只有很短的準備考試的時間你也可以輕鬆通過考試。那麼怎麼才能做到呢？方法其實很簡單，那就是使用KaoGuTi的PL-300考古題來準備考試。

Microsoft PL-300認證考試，也稱為Microsoft Power BI數據分析師認證考試，旨在測試使用Microsoft Power BI分析數據並創建可視化的個人的技能和知識。該考試旨在供數據分析師和商業智能專業人員使用數據，以獲取見解並做出明智的決定。

此考試涵蓋各種主題，包括數據建模、DAX、數據轉換和可視化。候選人將被測試其與各種數據源（包括Excel、SQL Server和雲端）一起工作的能力。他們還將被期望了解如何將Power BI與其他Microsoft產品（如Power Apps和Power Automate）一起使用。

最新的 Microsoft Certified: Power BI Data Analyst Associate PL-300 免費考試真題 (Q388-Q393):

問題 #388

Your organization has a team of power users who recently created 20 Power BI dashboards.

The power users share the dashboards with other users in the organization.

When the users attempt to access the dashboards, they receive the error message shown in the exhibit. (Click the Exhibit.)

☐ You need to ensure that all the users can access the dashboards.

What should you do first?

- A. From the Power BI Admin portal, modify the Privacy Settings.
- **B. From the Microsoft Office 365 Admin center, and the Power BI (free) subscription, and then assign a license to each user.**
- C. Instruct each user to install Microsoft Office 2016.
- D. From the properties of each dashboard, modify the Share dashboard settings.

答案: B

解題說明:

Explanation

References:

<http://www.nubo.eu/en/blog/2016/12/Enable-PowerBI-On-Office-365/>

問題 #389

You have a report that contains four pages. Each page contains slicers for the same four fields. Users report that when they select values on a slicer on one page, the visuals are not updated on all the pages. You need to recommend a solution to ensure that users can select a value once to filter the results on all the pages. What are two possible recommendations to achieve this goal? Each correct answer presents a complete solution. NOTE:

Each correct selection is worth one point.

- A. Replace the slicers with page-level filters.
- **B. Replace the slicers with report-level filters.**
- **C. Sync the slicers across the pages.**
- D. Create a bookmark for each slicer value.
- E. Replace the slicers with visual-level filters.

答案: B,C

解題說明:

Explanation

Add a report-level filter to filter an entire report.

The visuals on the active page, and on all pages in the report, change to reflect the new filter.

You can sync a slicer and use it on any or all pages in a report.

1. On the Power BI Desktop View menu, select Sync slicers.

☐ The Sync slicers pane appears between the Filters and Visualizations panes.

☐ Reference:

<https://docs.microsoft.com/en-us/power-bi/create-reports/power-bi-report-add-filter>

<https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-slicers>

問題 #390

You have the tables shown in the following table.

☐ 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.

答案: A,D

解題說明:

Explanation

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.

問題 #391

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 add a new column to the Product Subcategory table that uses the following formula.

=if[Subcategory] =null then "NA" else [Subcategory]

Which command should you use in Query Editor?

- A. Column From Examples
- B. Custom Column
- C. Conditional Column
- D. Invoke Custom Function

答案: C

解題說明:

References:

<http://community.powerbi.com/t5/Desktop/if-then-else/td-p/117999>

問題 #392

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.

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- C. Conditional Column
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答案：C

問題 #393

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PL-300認證考試: https://www.kaoguti.com/PL-300_exam-pdf.html

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