

# Microsoft certification PL-300 exam free exercises updates



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Microsoft PL-300 Exam is ideal for individuals who are looking to work as data analysts or business analysts. PL-300 exam is designed to test the candidates' competency in creating, managing and interpreting data models with Power BI. Candidates will be required to have a strong understanding of Power BI features and functionality, data modeling techniques, and how to work with and manipulate data.

Microsoft PL-300 Certification Exam is designed for professionals who specialize in data analysis and are looking to enhance their skills and knowledge in the field of business intelligence. With the increasing demand for data-driven decision making across industries, the Microsoft PL-300 certification has become a valuable asset for individuals seeking to advance their careers.

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To prepare for the PL-300 Exam, candidates can use a variety of resources, including Microsoft's official study materials, online training courses, and practice exams. In addition, candidates should have hands-on experience working with Power BI to build solutions that meet specific business requirements.

## Microsoft Power BI Data Analyst Sample Questions (Q141-Q146):

### NEW QUESTION # 141

#### DRAG DROP

You are preparing a financial report in Power BI.

You connect to the data stored in a Microsoft Excel spreadsheet by using Power Query Editor as shown in the following exhibit.

	Column1	1.2 Column2	1.2 Column3	1.2 Column4	1.2 Column5	1.2 Column6
1	Measure	2016	2017	2018	2019	2020
2	Revenue	0.5	0.6	0.55	0.61	0.42
3	Overheads	0.11	0.330410907	0.167055779	0.360178153	0.183179995
4	Cost of Goods	0.204388253	0.165848321	0.25	0.17	0.109073918

You need to prepare the data to support the following:

\* Visualizations that include all measures in the data over time

\* Year-over-year calculations for all the measures

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Actions**

Rename the Attribute column as Year

Rename the Measure column as Year

Use the first row as headers


Use headers as the first row

Unpivot all the columns other than Measure

Transpose the table

Change the data type of the Year column to Date

**Answer Area**



**Answer:**

Explanation:

#### NEW QUESTION # 142

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

**Answer: D**

Explanation:

References:

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

### NEW QUESTION # 143

Once the profit and loss dataset is created, which four actions should you perform in sequence to ensure that the business unit analysts see the appropriate profit and loss data? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

**Actions**

- From powerbi.com, assign the analysts the Contributor role to the workspace.
- From powerbi.com, add role members to the roles.
- From Power BI Desktop, add a Table Filter DAX Expression to the roles.
- From Power BI Desktop, create four roles.
- From Power BI Desktop, publish the dataset to powerbi.com.

**Answer Area**

**Answer:**

Explanation:

□ Explanation:

□ <https://docs.microsoft.com/en-us/power-bi/admin/service-admin-rls>

□ <https://docs.microsoft.com/en-us/power-bi/connect-data/service-datasets-build-permissions>

### NEW QUESTION # 144

You have a CSV file that contains user complaints. The file contains a column named Logged. Logged contains the date and time each complaint occurred. The data in Logged is in the following format: 2018-12-

31 at 08:59. You need to be able to analyze the complaints by the logged date and use a built-in date hierarchy. What should you do?

- A. Apply a transformation to extract the first 11 characters of the Logged column.
- B. Split the Logged column by using at as the delimiter.
- C. Create a column by example that starts with 2018-12-31.
- D. Apply a transformation to extract the last 11 characters of the Logged column and set the data type of the new column to Date.

**Answer: A**

Explanation:

According to Microsoft Certified: Power BI Data Analyst Associate1, Power Query Editor is a tool that lets you connect to one or many data sources, shape and transform the data to meet your needs, then load that model into Power BI Desktop2.

One of the transformations you can perform in Power Query Editor is extract date from text, which creates a date value from a textual representation3. For example, given a text column like this:

Logged

2018-12-31 at 08:59

2019-01-01 at 09:15

You can extract the date part by using the Date.FromText function with a specific format4. The result will be:

Logged

Date

2018-12-31 at 08:59

2018-12-31

2019-01-01 at 09:15

2019-01-01

This makes it possible to use a built-in date hierarchy for analysis.

### NEW QUESTION # 145

You have the Power BI data model shown in the following exhibit.

□ Select the appropriate yes or no.

□

**Answer:**

□ Explanation:

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## NEW QUESTIONS

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