

# Microsoft DP-700 Exam | DP-700 Latest Test Labs - Test Engine Simulation of DP-700 Exam Dumps Demo



DOWNLOAD the newest Prep4pass DP-700 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1ZLy46-PuDTipileG2csJ3xdeYDPG2ytC>

Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) certification exams are a great way to analyze and evaluate the skills of a candidate effectively. Big companies are always on the lookout for capable candidates. You need to pass the Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) certification exam to become a certified professional. This task is considerably tough for unprepared candidates however with the right DP-700 prep material there remains no chance of failure.

It is because of our high quality DP-700 preparation software, PDF files and other relevant products, we have gathered more than 50,000 customers who have successfully passed the Microsoft DP-700 in one go. You can also attain the same success rate by using our high standard DP-700 Preparation products. Thousands of satisfied customers can't be wrong. You must try our products to believe this fact.

>> DP-700 Latest Test Labs <<

## 100% Pass Microsoft Fantastic DP-700 - Implementing Data Engineering Solutions Using Microsoft Fabric Latest Test Labs

The DP-700 certificate is the bridge between "professional" and "unprofessional", and it is one of the ways for students of various schools to successfully enter the society and embark on an ideal career. It is also one of the effective ways for people in the workplace to get more opportunities. But few people can achieve it for the limit of time or other matters. But with our DP-700 Exam Questions, it is as easy as pie. Just buy our DP-700 training guide, then you will know how high-effective it is!

## Microsoft Implementing Data Engineering Solutions Using Microsoft Fabric Sample Questions (Q67-Q72):

### NEW QUESTION # 67

You have a Fabric workspace that contains a warehouse named Warehouse1.

While monitoring Warehouse1, you discover that query performance has degraded during the last 60 minutes.

You need to isolate all the queries that were run during the last 60 minutes. The results must include the username of the users that submitted the queries and the query statements. What should you use?

- A. the sys.dm\_exec\_requests dynamic management view
- B. the Microsoft Fabric Capacity Metrics app
- C. Query activity
- D. views from the queryinsights schema

**Answer: C**

**NEW QUESTION # 68**

You have a Fabric workspace that contains a lakehouse named Lakehouse1. Data is ingested into Lakehouse1 as one flat table. The table contains the following columns.

You plan to load the data into a dimensional model and implement a star schema. From the original flat table, you create two tables named FactSales and DimProduct. You will track changes in DimProduct.

You need to prepare the data.

Which three columns should you include in the DimProduct table? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. SalesAmount
- B. Date
- C. ProductName
- D. ProductColor
- E. TransactionID
- F. ProductID

**Answer: C,D,F**

Explanation:

In a star schema, the DimProduct table serves as a dimension table that contains descriptive attributes about products. It will provide context for the FactSales table, which contains transactional data. The following columns should be included in the DimProduct table: ProductName: The ProductName is an important descriptive attribute of the product, which is needed for analysis and reporting in a dimensional model.

ProductColor: ProductColor is another descriptive attribute of the product. In a star schema, it makes sense to include attributes like color in the dimension table to help categorize products in the analysis.

ProductID: ProductID is the primary key for the DimProduct table, which will be used to join the FactSales table to the product dimension. It's essential for uniquely identifying each product in the model.

**NEW QUESTION # 69**

You have a table in a Fabric lakehouse that contains the following data.

You have a notebook that contains the following code segment.

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:**

Explanation:

Explanation:

**NEW QUESTION # 70**

You have a Fabric workspace that contains an eventstream named Eventstream1. Eventstream1 processes data from a thermal sensor by using event stream processing, and then stores the data in a lakehouse.

You need to modify Eventstream1 to include the standard deviation of the temperature.

Which transform operator should you include in the Eventstream1 logic?

- A. Group by
- B. Union
- C. Expand
- D. Aggregate

**Answer: A**

Explanation:

To compute the standard deviation of the temperature from the thermal sensor data, you would use the Aggregate transform

operator in Eventstream1. The Aggregate operator allows you to apply functions like sum, average, count, and statistical functions like standard deviation across a group of rows or events. This operator is ideal for operations that require summarizing or computing statistics over a dataset, such as calculating the standard deviation.

### NEW QUESTION # 71

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 Fabric eventstream that loads data into a table named Bike\_Location in a KQL database. The table contains the following columns:

BikepointID

Street

Neighbourhood

No\_Bikes

No\_Empty\_Docks

Timestamp

You need to apply transformation and filter logic to prepare the data for consumption. The solution must return data for a neighbourhood named Sands End when No\_Bikes is at least 15. The results must be ordered by No\_Bikes in ascending order.

Solution: You use the following code segment:

Does this meet the goal?

- A. no
- B. Yes

**Answer: B**

Explanation:

Filter Condition: It correctly filters rows where Neighbourhood is "Sands End" and No\_Bikes is greater than or equal to 15.

Sorting: The sorting is explicitly done by No\_Bikes in ascending order using sort by No\_Bikes asc.

Projection: It projects the required columns (BikepointID, Street, Neighbourhood, No\_Bikes, No\_Empty\_Docks, Timestamp), which minimizes the data returned for consumption.

### NEW QUESTION # 72

.....

As one of the most professional dealer of DP-700 practice questions, we have connection with all academic institutions in this line with proficient researchers of the knowledge related with the DP-700 exam materials to meet your tastes and needs, please feel free to choose. And we have three versions of DP-700 training guide: the PDF, Software and APP online for you. You can choose the one which you like best.

**DP-700 Exam Dumps Demo:** [https://www.prep4pass.com/DP-700\\_exam-braindumps.html](https://www.prep4pass.com/DP-700_exam-braindumps.html)

Microsoft DP-700 Latest Test Labs Believe us and if you purchase our product it is very worthy, Our DP-700 exam dumps are definitely more reliable and excellent than other exam tool, We will give you free update for 365 days after purchasing DP-700 study guide from us, that is to say, in the following year, you don't need to spend extra money on update version, and the latest version for DP-700 exam dumps will be sent to your email address automatically, Please don't worry about the accuracy of our DP-700 test braindumps: Implementing Data Engineering Solutions Using Microsoft Fabric, because the passing rate is up to 98% according to the feedbacks of former users.

Search is a powerful feature of the Properties Training DP-700 Materials panel and can help significantly reduce confusion and aid in productivity, Provides students with reminders of what needs DP-700 to be considered when planning a networking management strategy for an organization.

**Free PDF Quiz Microsoft - The Best DP-700 - Implementing Data Engineering Solutions Using Microsoft Fabric Latest Test Labs**

