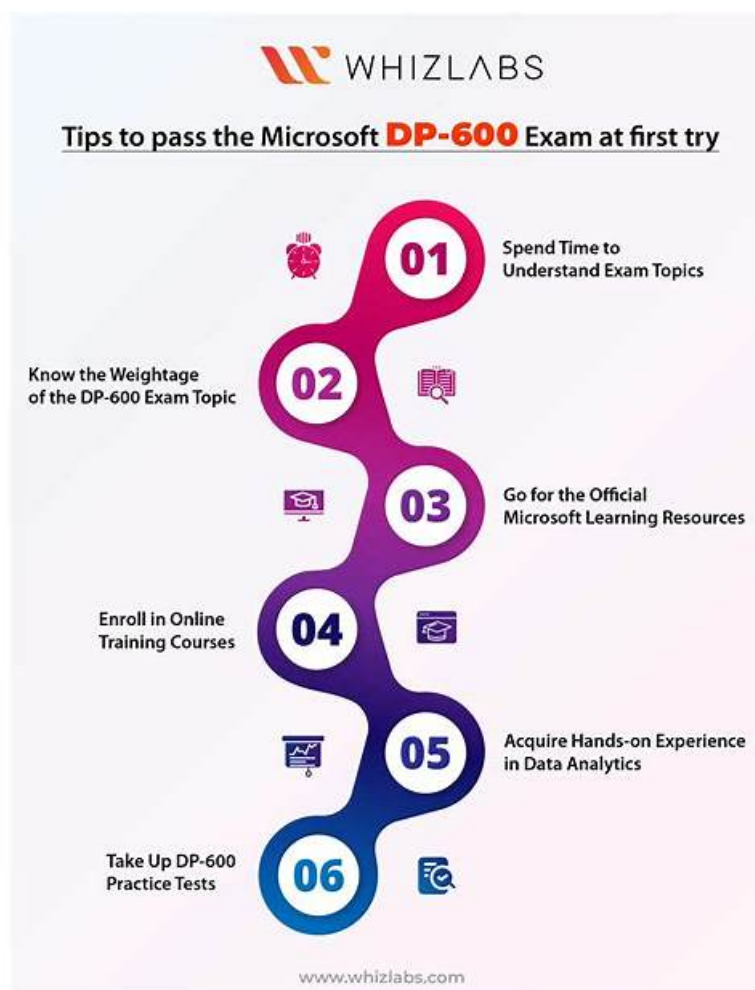


DP-600再テスト & DP-600テストトレーニング



BONUS!!! Jpexam DP-600ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1Mp2NeuZAwmnJv9iNdWvkHdo3sHnflfY>

多くの人はMicrosoftのDP-600試験に合格できるのは難しいことだと思っています。この悩みに対して、我々JpexamはMicrosoftのDP-600試験に準備するあなたに専門的なヘルプを与えます。弊社のMicrosoftのDP-600練習問題を利用したら、あなたは気楽に勉強するだけでなく、順調に試験に合格します。

これらすべてのDP-600学習教材で、あなたの成功は100%保証されます。さらに、無料のデモがあります。無料のデモでは、練習資料の内容について証明された経験に基づいた推測を提供します。DP-600試験の知識を、あなたのように成功することに熱心な試験受験者に伝えることで、彼らはそれを助けを提供する責任として扱います。あなたの情報の次の特徴を備えたDP-600学習ガイドを入手できる場合は、驚くべき進歩を遂げる準備をしてください。

>> DP-600再テスト <<

ユニーク Microsoft DP-600 | 更新する DP-600再テスト試験 | 試験の準備方法 Implementing Analytics Solutions Using Microsoft Fabric テストトレーニング

Microsoft製品を購入する前に、無料でダウンロードして試用できるため、DP-600テスト準備を十分に理解できます。このように、クライアントは、ウェブサイト上で私たちのImplementing Analytics Solutions Using Microsoft Fabric試験問題のページを訪問することができます。したがって、クライアントはDP-600試験問題をよく理解し、DP-600試験問題の品質を確認したので、DP-600トレーニングガイドを購入するかどうかを決定できます。

Jpexamお客様に最高のDP-600学習ガイドを提供し、お客様に満足していただけるようにします。

Microsoft DP-600 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">Implement and manage semantic models: This section of the exam measures the skills of architects and focuses on designing and optimizing semantic models to support enterprise-scale analytics. It evaluates understanding of storage modes and implementing star schemas and complex relationships, such as bridge tables and many-to-many joins. Architects must write DAX-based calculations using variables, iterators, and filtering techniques. The use of calculation groups, dynamic format strings, and field parameters is included. The section also includes configuring large semantic models and designing composite models. For optimization, candidates are expected to improve report visual and DAX performance, configure Direct Lake behaviors, and implement incremental refresh strategies effectively.
トピック 2	<ul style="list-style-type: none">Maintain a data analytics solution: This section of the exam measures the skills of administrators and covers tasks related to enforcing security and managing the Power BI environment. It involves setting up access controls at both workspace and item levels, ensuring appropriate permissions for users and groups. Row-level, column-level, object-level, and file-level access controls are also included, alongside the application of sensitivity labels to classify data securely. This section also tests the ability to endorse Power BI items for organizational use and oversee the complete development lifecycle of analytics assets by configuring version control, managing Power BI Desktop projects, setting up deployment pipelines, assessing downstream impacts from various data assets, and handling semantic model deployments using XMLA endpoint. Reusable asset management is also a part of this domain.
トピック 3	<ul style="list-style-type: none">Prepare data: This section of the exam measures the skills of engineers and covers essential data preparation tasks. It includes establishing data connections and discovering sources through tools like the OneLake data hub and the real-time hub. Candidates must demonstrate knowledge of selecting the appropriate storage type—lakehouse, warehouse, or eventhouse—depending on the use case. It also includes implementing OneLake integrations with Eventhouse and semantic models. The transformation part involves creating views, stored procedures, and functions, as well as enriching, merging, denormalizing, and aggregating data. Engineers are also expected to handle data quality issues like duplicates, missing values, and nulls, along with converting data types and filtering. Furthermore, querying and analyzing data using tools like SQL, KQL, and the Visual Query Editor is tested in this domain.

Microsoft Implementing Analytics Solutions Using Microsoft Fabric 認定 DP-600 試験問題 (Q145-Q150):

質問 # 145

You have a Fabric tenant named Tenant1 that contains a workspace named WS1. WS1 uses a capacity named C1 and contains a dataset named DS1. You need to ensure read-write access to DS1 is available by using the XMLA endpoint. What should be modified first?

- A. the Tenant1 settings
- B. the DS1 settings
- **C. the C1 settings**
- D. the WS1 settings

正解: C

解説:

To ensure read-write access to DS1 is available by using the XMLA endpoint, the C1 settings (which refer to the capacity settings) should be modified first. XMLA endpoint configuration is a capacity feature, not specific to individual datasets or workspaces. References = The configuration of XMLA endpoints in Power BI capacities is detailed in the Power BI documentation on dataset management.

質問 # 146

You have a Fabric tenant.

You are creating a Fabric Data Factory pipeline.

You have a stored procedure that returns the number of active customers and their average sales for the current month.

You need to add an activity that will execute the stored procedure in a warehouse. The returned values must be available to the downstream activities of the pipeline.

Which type of activity should you add?

- A. Copy data
- B. Append variable
- C. **Lookup**
- D. KQL

正解: C

解説:

Lookup activity reads and returns the content of a configuration file or table. It also returns the result of executing a query or stored procedure. The output can be a singleton value or an array of attributes, which can be consumed in a subsequent copy, transformation, or control flow activities like ForEach activity.

<https://learn.microsoft.com/en-us/azure/data-factory/control-flow-lookup-activity>

質問 # 147

You have a Fabric warehouse that contains a table named Staging.Sales. Staging.Sales contains the following columns.

Name	Data type	Nullable
ProductID	Integer	No
ProductName	Varchar(30)	No
SalesDate	Datetime2(6)	No
WholesalePrice	Decimal(18, 2)	Yes
Amount	Decimal(18, 2)	Yes

You need to write a T-SQL query that will return data for the year 2023 that displays ProductID and ProductName and has a summarized Amount that is higher than 10,000. Which query should you use?

- A.

```
SELECT ProductID, ProductName, SUM(Amount) AS TotalAmount
FROM Staging.Sales
WHERE DATEPART(YEAR,SaleDate) = '2023'
GROUP BY ProductID, ProductName
HAVING TotalAmount > 10000
```
- B.

```
SELECT ProductID, ProductName, SUM(Amount) AS TotalAmount
FROM Staging.Sales
GROUP BY ProductID, ProductName
HAVING DATEPART(YEAR,SaleDate) = '2023' AND SUM(Amount) > 10000
```
- C.

```
SELECT ProductID, ProductName, SUM(Amount) AS TotalAmount
FROM Staging.Sales
WHERE DATEPART(YEAR,SaleDate) = '2023' AND SUM(Amount) > 10000
```
- D.

```
SELECT ProductID, ProductName, SUM(Amount) AS TotalAmount
FROM Staging.Sales
WHERE DATEPART(YEAR,SaleDate) = '2023'
GROUP BY ProductID, ProductName
HAVING SUM(Amount) > 10000
```

正解: B

解説:

The correct query to use in order to return data for the year 2023 that displays ProductID, ProductName, and has a summarized Amount greater than 10,000 is Option B.

The reason is that it uses the GROUP BY clause to organize the data by ProductID and ProductName and then filters the result using the HAVING clause to only include groups where the sum of Amount is greater than 10,000. Additionally, the

DATEPART(YEAR, SaleDate) = '2023' part of the HAVING clause ensures that only records from the year 2023 are included.

References = For more information, please visit the official documentation on T-SQL queries and the GROUP BY clause at T-SQL

GROUP BY.

質問 # 148

You have a Fabric tenant.

You are creating a Fabric Data Factory pipeline.

You have a stored procedure that returns the number of active customers and their average sales for the current month.

You need to add an activity that will execute the stored procedure in a warehouse. The returned values must be available to the downstream activities of the pipeline.

Which type of activity should you add?

- A. Copy data
- B. Get metadata
- C. Append variable
- **D. Lookup**

正解: D

解説:

Lookup activity reads and returns the content of a configuration file or table. It also returns the result of executing a query or stored procedure. The output can be a singleton value or an array of attributes, which can be consumed in a subsequent copy, transformation, or control flow activities like ForEach activity.

<https://learn.microsoft.com/en-us/azure/data-factory/control-flow-lookup-activity>

質問 # 149

You have a Fabric tenant that contains two workspaces named Workspace1 and Workspace2 and a user named User1.

You need to ensure that User1 can perform the following tasks:

Create a new domain.

Create two subdomains named subdomain1 and subdomain2.

Assign Workspace1 to subdomain1.

Assign Workspace2 to subdomain2.

The solution must follow the principle of least privilege.

Which role should you assign to User1?

- **A. Domain admin**
- B. Domain contributor
- C. Fabric admin
- D. Workspace Admin

正解: A

解説:

User1 must be able to:

Create a new domain.

Create two subdomains.

Assign Workspace1 to subdomain1.

Assign Workspace2 to subdomain2.

Key Role Definitions in Fabric:

Domain admin: Can manage domain settings, add/remove workspaces, manage contributors.

Domain contributor: Can contribute to an existing domain but cannot create a domain.

Workspace admin: Only controls permissions/settings inside a workspace, not domains.

Fabric admin: Tenant-wide admin, broader than required.

Requirement: Follow least privilege.

To create a new domain # Requires Domain admin.

To assign workspaces to subdomains # Domain admin rights are sufficient.

Fabric admin is excessive and breaks least privilege.

質問 # 150

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最速の配送速度を保証できる最新のオペレーションシステムを当社にインストールしました。具体的には、購入後5～10分以内にDP-600トレーニング資料をすぐに入手できます。同時に、支払いボタンを押すとすぐに、オペレーティングシステムによって個人情報が自動的に暗号化されます。つまり、を購入することを選択した場合、個人情報を心配する必要はありません。DP-600当社の試験対策。DP-600ガイド資料：Implementing Analytics Solutions Using Microsoft Fabricの学習に完全に専念できるように、お客様に不安を残さないことを目指しています。時間は誰も待っていないので、アイロンが熱いうちに打つことをお勧めします。

DP-600テストトレーニング : https://www.jpexam.com/DP-600_exam.html

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