

Pass Cheat Sheet Microsoft DP-200 Exam ~ DumpsKey

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There are hundreds of people who attempt the Microsoft DP-200 certification exam every year. The number of students who pass the Implementing an Azure Data Solution Exam DP-200 exam in the first attempt is very low than those who have to attempt it multiple times in order to succeed. This lead to the creation of demand of a program or solution which can guarantee success in the Implementing an Azure Data Solution Exam DP-200 certification exam in the first attempt. With the increasing demand for such a program, many companies and online sites have tried and still trying to meet the demand of the clients. There has been no one except [Dumpskey](https://www.dumpskey.com/) who have been able to achieve this fleet of providing a solution to their clients which guarantees success in the first attempt.

So today, we will discuss how they have managed to provide a money back guarantee to their clients of passing the Implementing an Azure Data Solution Exam **DP-200 exam** in the first attempt. Yes, you read it right. **Dumpskey** is so confident in their program that they are willing to refund all of your money if you buy their program, follow all the instructions and still manages to fail in the first attempt. A lot of research and resources have been utilized by [Dumpskey](https://www.dumpskey.com/) to make sure that they leave no room for any error in their program.



We Offer Our Microsoft DP-200 Exam Product In Two Formats:

Since the demands of the clients are increasing and evolving, Dumpskey decided to offer their program in two formats which are listed and discussed as follows:

<https://www.dumpskey.com/>

- **Preparation material in PDF format**
- **Practice Exam Software**

1- Preparation material in PDF format:

For the students who don't need advanced preparation for the Implementing an Azure Data Solution Exam DP-200 exam, Dumpskey is offering preparation material in PDF format. There are multiple reasons behind selecting the PDF format for their program. The decision was made while keeping in mind the evolving needs of the clients. The main reason behind choosing the PDF format was the easiness of accessibility. Since the PDF format is mobile phones and tablets friendly, you can access it easily at any time. You don't need to install any additional software in order to access the content of the program. Because of the PDF format, you can also easily port the files from one device to another. Now you must be thinking that there are also many other sites which are providing preparation material, so why this program is different and effective?

The main reason why the other programs offered online were not so effective is that the content included in those programs was not relevant to the actual exam. So to make sure that this is not the case with their program, Dumpskey consulted more than 90,000 professionals who are best suited to choose the most relevant content for the program. We also provide regular updates to their program since there might be changes in the Implementing an Azure Data Solution Exam DP-200 certification exam.

2- Practice Exam Software:

The Practice Exam Software is the advanced version of the program offered by [Dumpskey](https://www.dumpskey.com/). It is designed to make sure that their clients are best prepared to pass the Implementing an Azure Data Solution Exam DP-200 exam in the first attempt. It is also designed while keeping in mind the factors behind the failure of candidates in their first attempt. One of the factors behind the failure of students while attempting the Implementing an Azure Data Solution Exam DP-200 certification exam in the first attempt is the unfamiliarity with the exam environment. Since they are trying to pass the exam in the first attempt, they take too much pressure when they face the actual exam environment for the first time around.

In order to take care of this problem, [Dumpskey](https://www.dumpskey.com/) is offering the ability to attempt a mock exam to their clients which are designed to be extremely similar to the actual Implementing an Azure Data Solution Exam exam. So by attempting the mock exam, the candidate will get familiar with the actual Microsoft DP-200 exam. The mock exam's format is the same as the actual exam and has questions which are very likely to be in the actual Implementing an Azure Data Solution Exam exam as well.

Dumpskey Renders Mock and Practice DP-200 Exam Opportunity to Their Clients:

Apart from the mock DP-200 exam, the Practice Exam Software has the following features:

i- Keeping track of progression:

Another key component of the Implementing an Azure Data Solution Exam Practice Exam Software is its ability to keep track of your progression. It will save all of your mistakes and changes that you make from your previous attempts. As a result, you will be able to highlight the areas which require more attention and preparation. It will also highlight the strong areas which don't require much time for preparation. So you will be able to plan your preparations according to your level of preparation.

ii- **Self-assessment:**

We realized that a key factor which can lead to the success of their clients is their ability to do self-assessment. After attempting the mock Implementing an Azure Data Solution Exam **DP-200** exam, you will be able to get to know how much prepared you are for the exam, what are your strengths, weaknesses, and opportunities. So in short, you will be able to do self-assessment which will surely lead to your success in the **DP-200** Implementing an Azure Data Solution Exam exam. So simulating real exam environment, being similar to the actual **DP-200** Implementing an Azure Data Solution Exam exam, ability to track the progression of the candidate and providing the ability to do self-assessment are the main components of the Practice Exam Software. As we discussed earlier, we consulted more than 90,000 professionals from all around the world. The same professionals also played a vital role in creating the Practice Exam Software.

Buy Microsoft DP-200 exam and Get 20% Discount

They made sure that the mock exam is relevant and similar to the actual Implementing an Azure Data Solution Exam **DP-200** exam so that the clients will not waste their time on preparation of something which is not likely to be in the actual Implementing an Azure Data Solution Exam **DP-200** exam. When you combine all of these great features; you have a program which can guarantee success to the candidates in the first attempt. These features are the reason behind the money back guarantee which comes with the program. You can download a free trial version of the program right now if you still have any concerns. We hope this discussion will assist you in your buying decision.

Version: 8.0

Question: 1

HOTSPOT

You need to ensure that Azure Data Factory pipelines can be deployed. How should you configure authentication and authorization for deployments? To answer, select the appropriate options in the answer choices.

NOTE: Each correct selection is worth one point.

Security requirement

Technology

Authorization

RBAC	✓
DAC	
MAC	
Claims	

Authentication

Service Principal	^
Kerberos	
Certificate-based	
Bearer Token	

Answer:

Security requirement

Technology

Authorization

RBAC	√
DAC	
MAC	
Claims	

Authentication

Service Principal	^
Kerberos	
Certificate-based	
Bearer Token	

Explanation:

The way you control access to resources using RBAC is to create role assignments. This is a key concept to understand – it's how permissions are enforced. A role assignment consists of three elements: security principal, role definition, and scope.

Scenario:

No credentials or secrets should be used during deployments

Phone-based poll data must only be uploaded by authorized users from authorized devices

Contractors must not have access to any polling data other than their own

Access to polling data must set on a per-active directory user basis

References:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/overview>

Question: 2

DRAG DROP

You need to provision the polling data storage account.

How should you configure the storage account? To answer, drag the appropriate Configuration Value to the correct Setting. Each Configuration 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.

Configuration values

LRS

GRS

RA-GRS

Storage

StorageV2

Answer Area

Setting

Account type

Replication type

Configuration value

Configuration value

Configuration value

Answer:

Configuration values

LRS

GRS

RA-GRS

Storage

StorageV2

Answer Area

Setting

Account type

Replication type

Configuration value

LRS

Storage

Question: 3

You need to ensure that phone-based polling data can be analyzed in the PollingData database.
How should you configure Azure Data Factory?

- A. Use a tumbling schedule trigger
- B. Use an event-based trigger
- C. Use a schedule trigger
- D. Use manual execution

Answer: C

Explanation:

When creating a schedule trigger, you specify a schedule (start date, recurrence, end date etc.) for the

trigger, and associate with a Data Factory pipeline.

Scenario:

All data migration processes must use Azure Data Factory

All data migrations must run automatically during non-business hours

References:

<https://docs.microsoft.com/en-us/azure/data-factory/how-to-create-schedule-trigger>

Question: 4

You need to process and query ingested Tier 9 data.

Which two options should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Azure Notification Hub
- B. Transact-SQL statements
- C. Azure Cache for Redis
- D. Apache Kafka statements
- E. Azure Event Grid
- F. Azure Stream Analytics

Answer: EF

Explanation:

Event Hubs provides a Kafka endpoint that can be used by your existing Kafka based applications as an alternative to running your own Kafka cluster.

You can stream data into Kafka-enabled Event Hubs and process it with Azure Stream Analytics, in the following steps:

Create a Kafka enabled Event Hubs namespace.

Create a Kafka client that sends messages to the event hub.

Create a Stream Analytics job that copies data from the event hub into an Azure blob storage.

Scenario:

Internal Distribution and Sales	9	Yes, once ingested at branches	Data ingested from Contoso branches
---------------------------------	---	--------------------------------	-------------------------------------

Tier 9 reporting must be moved to Event Hubs, queried, and persisted in the same Azure region as the company's main office

References:

<https://docs.microsoft.com/en-us/azure/event-hubs/event-hubs-kafka-stream-analytics>

Question: 5

You need to set up Azure Data Factory pipelines to meet data movement requirements.
Which integration runtime should you use?

- A. self-hosted integration runtime
- B. Azure-SSIS Integration Runtime
- C. .NET Common Language Runtime (CLR)
- D. Azure integration runtime

Answer: A

Explanation:

The following table describes the capabilities and network support for each of the integration runtime types:

IR type	Public network	Private network
Azure	Data movement Activity dispatch	
Self-hosted	Data movement Activity dispatch	Data movement Activity dispatch
Azure-SSIS	SSIS package execution	SSIS package execution

Scenario: The solution must support migrating databases that support external and internal application to Azure SQL Database. The migrated databases will be supported by Azure Data Factory pipelines for the continued movement, migration and updating of data both in the cloud and from local core business systems and repositories.

References:

<https://docs.microsoft.com/en-us/azure/data-factory/concepts-integration-runtime>

Question: 6

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 questions 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 need to configure data encryption for external applications.

Solution:

1. Access the Always Encrypted Wizard in SQL Server Management Studio

2. Select the column to be encrypted
 3. Set the encryption type to Randomized
 4. Configure the master key to use the Windows Certificate Store
 5. Validate configuration results and deploy the solution
- Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Use the Azure Key Vault, not the Windows Certificate Store, to store the master key.

Note: The Master Key Configuration page is where you set up your CMK (Column Master Key) and select the key store provider where the CMK will be stored. Currently, you can store a CMK in the Windows certificate store, Azure Key Vault, or a hardware security module (HSM).

Always Encrypted

Master Key Configuration

Introduction
Column Selection
Master Key Configuration
Validation
Summary
Results

To generate a new column encryption key, a column master key must be selected to protect it. The column master key is stored outside of the database.

Select column master key:
Auto generate column master key

Select the key store provider:
☐ Windows certificate store
☒ Azure Key Vault

You are signed in as sstein@microsoft.com. [Change user](#)

Select a subscription to use:

Select an Azure Key Vault:
AeKeyVault

< Previous Next > Cancel

References:

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-always-encrypted-azure-key-vault>

Question: 7

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 questions 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 need to configure data encryption for external applications.

Solution:

1. Access the Always Encrypted Wizard in SQL Server Management Studio

2. Select the column to be encrypted
3. Set the encryption type to Deterministic
4. Configure the master key to use the Windows Certificate Store
5. Validate configuration results and deploy the solution

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Use the Azure Key Vault, not the Windows Certificate Store, to store the master key.

Note: The Master Key Configuration page is where you set up your CMK (Column Master Key) and select the key store provider where the CMK will be stored. Currently, you can store a CMK in the Windows certificate store, Azure Key Vault, or a hardware security module (HSM).

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To generate a new column encryption key, a column master key must be selected to protect it. The column master key is stored outside of the database.

Select column master key:
Auto generate column master key

Select the key store provider:
☐ Windows certificate store
☒ Azure Key Vault

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Select a subscription to use:

Select an Azure Key Vault:
AeKeyVault

< Previous Next > Cancel

References:

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-always-encrypted-azure-key-vault>

Question: 8

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 questions 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 need to configure data encryption for external applications.

Solution:

1. Access the Always Encrypted Wizard in SQL Server Management Studio
2. Select the column to be encrypted
3. Set the encryption type to Deterministic
4. Configure the master key to use the Azure Key Vault
5. Validate configuration results and deploy the solution

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

We use the Azure Key Vault, not the Windows Certificate Store, to store the master key.

Note: The Master Key Configuration page is where you set up your CMK (Column Master Key) and select the key store provider where the CMK will be stored. Currently, you can store a CMK in the Windows certificate store, Azure Key Vault, or a hardware security module (HSM).

Always Encrypted

Master Key Configuration

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Column Selection
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Help

To generate a new column encryption key, a column master key must be selected to protect it. The column master key is stored outside of the database.

Select column master key:
Auto generate column master key

Select the key store provider:
☐ Windows certificate store
☒ Azure Key Vault

You are signed in as sstein@microsoft.com. [Change user](#)

Select a subscription to use:

Select an Azure Key Vault:
AeKeyVault

< Previous Next > Cancel

References:

<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-always-encrypted-azure-key-vault>

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