



DP-200^{Q&As}

Implementing an Azure Data Solution

Pass Microsoft DP-200 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/dp-200.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

SIMULATION



Use the following login credentials as needed:

Azure Username: xxxxx Azure Password: xxxxx The following information is for technical support purposes only:

Lab Instance: 10277521

You plan to query db3 to retrieve a list of sales customers. The query will retrieve several columns that include the email address of each sales customer.

You need to modify db3 to ensure that a portion of the email addresses is hidden in the query results.

To complete this task, sign in to the Azure portal.

Correct Answer: See the below.

Explanation:

1.

Launch the Azure portal.

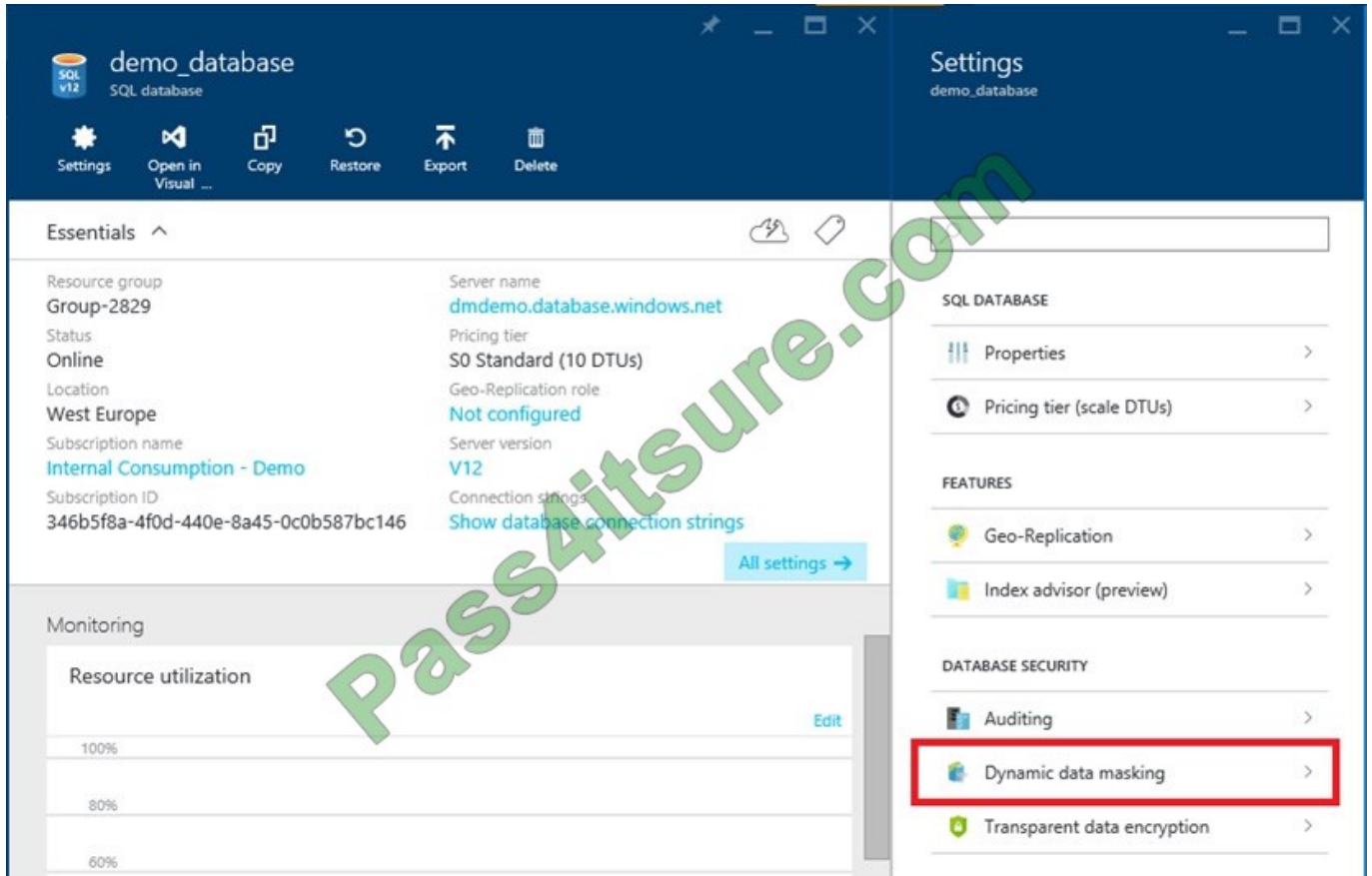
2.



Navigate to the settings page of the database db3 that includes the sensitive data you want to mask.

3.

Click the Dynamic Data Masking tile that launches the Dynamic Data Masking configuration page. Note: Alternatively, you can scroll down to the Operations section and click Dynamic Data Masking.



4. In the Dynamic Data Masking configuration page, you may see some database columns that the recommendations engine has flagged for masking.



Dynamic Data Masking
demo_database

Save Discard Add Mask

Downlevel clients require the use of Security Enabled Connection Strings.

Masking Rules

MASK NAME	MASK FUNCTION
You haven't created any masking rules.	

SQL users excluded from masking (administrators are always excluded) ⓘ

SQL users excluded from masking (administrators are always excluded) ✓

Recommended fields to mask

SCHEMA	TABLE	COLUMN	
SalesLT	Customer	FirstName	ADD MASK
SalesLT	Customer	LastName	ADD MASK
SalesLT	Customer	EmailAddress	ADD MASK
SalesLT	Customer	Phone	ADD MASK
SalesLT	CustomerAddress	AddressID	ADD MASK

5.

Click ADD MASK for the EmailAddress column



6.

Click Save in the data masking rule page to update the set of masking rules in the dynamic data masking policy.

References: <https://docs.microsoft.com/en-us/azure/sql-database/sql-database-dynamic-data-masking-get-started-portal>

QUESTION 2

You have the Diagnostics settings of an Azure Storage account as shown in the following exhibit.



i It may take up to 30 seconds to persist diagnostic logs settings.

Status **i**

Off **On**

Blob properties

File Properties

Table properties

Queue properties

Hour metrics

- Enable
 - Include API metrics
 - Delete data

after days

Minute metrics

- Enable

Logging

Logging version **i**

1.0

- Read
- Write
- Delete
- Deleta data

How long will the logging data be retained?

- A. 7 days
- B. 365 days
- C. indefinitely



D. 90 days

Correct Answer: A

Reference: <https://docs.microsoft.com/en-us/azure/storage/common/storage-analytics-metrics>

QUESTION 3

DRAG DROP

You have an Azure Data Lake Storage Gen2 account that contains JSON files for customers. The files contain two attributes named FirstName and LastName.

You need to copy the data from the JSON files to an Azure SQL data Warehouse table by using Azure Databricks. A new column must be created that concatenates the FirstName and LastName values.

You create the following components:

1.

A destination table in SQL Data Warehouse

2.

An Azure Blob storage container

3.

A service principal

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

Select and Place:



Actions

- Write the results to Data Lake Storage.
- Drop the data frame.
- Perform transformations on the data frame.
- Mount the Data Lake Storage onto DBFS.
- Perform transformations on the file.
- Read the file into a data frame.
- Specify a temporary folder to stage the data.
- Write the results to a table in SQL Data Warehouse.

Answer Area

Empty red-bordered boxes for the answer area.

Correct Answer:

Actions

- Write the results to Data Lake Storage.
-
-
- Mount the Data Lake Storage onto DBFS.
- Perform transformations on the file.
-
-
-

Answer Area

- Read the file into a data frame.
- Perform transformations on the data frame.
- Specify a temporary folder to stage the data.
- Write the results to a table in SQL Data Warehouse.
- Drop the data frame.

Step 1: Read the file into a data frame.

You can load the json files as a data frame in Azure Databricks.

Step 2: Perform transformations on the data frame.



Step 3: Specify a temporary folder to stage the data

Specify a temporary folder to use while moving data between Azure Databricks and Azure SQL Data Warehouse.

Step 4: Write the results to a table in SQL Data Warehouse

You upload the transformed data frame into Azure SQL Data Warehouse. You use the Azure SQL Data Warehouse connector for Azure Databricks to directly upload a dataframe as a table in a SQL data warehouse.

Step 5: Drop the data frame

Clean up resources. You can terminate the cluster. From the Azure Databricks workspace, select Clusters on the left. For the cluster to terminate, under Actions, point to the ellipsis (...) and select the Terminate icon.

References:

<https://docs.microsoft.com/en-us/azure/azure-databricks/databricks-extract-load-sql-data-warehouse>

QUESTION 4

A company uses Azure SQL Database to store sales transaction data. Field sales employees need an offline copy of the database that includes last year's sales on their laptops when there is no internet connection available.

You need to create the offline export copy.

Which three options can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Export to a BACPAC file by using Azure Cloud Shell, and save the file to an Azure storage account
- B. Export to a BACPAC file by using SQL Server Management Studio. Save the file to an Azure storage account
- C. Export to a BACPAC file by using the Azure portal
- D. Export to a BACPAC file by using Azure PowerShell and save the file locally
- E. Export to a BACPAC file by using the SqlPackage utility

Correct Answer: BCE

You can export to a BACPAC file using the Azure portal.

You can export to a BACPAC file using SQL Server Management Studio (SSMS). The newest versions of SQL Server Management Studio provide a wizard to export an Azure SQL database to a BACPAC file.

You can export to a BACPAC file using the SQLPackage utility.

Incorrect Answers:

D: You can export to a BACPAC file using PowerShell. Use the New-AzSqlDatabaseExport cmdlet to submit an export database request to the Azure SQL Database service. Depending on the size of your database, the export operation may take some time to complete. However, the file is not stored locally.

References: <https://docs.microsoft.com/en-us/azure/sql-database/sql-database-export>



QUESTION 5

You are developing a solution that will stream to Azure Stream Analytics. The solution will have both streaming data and reference data. Which input type should you use for the reference data?

- A. Azure Cosmos DB
- B. Azure Event Hubs
- C. Azure Blob storage
- D. Azure IoT Hub

Correct Answer: C

Stream Analytics supports Azure Blob storage and Azure SQL Database as the storage layer for Reference Data.

References: <https://docs.microsoft.com/en-us/azure/stream-analytics/stream-analytics-use-reference-data>

[Latest DP-200 Dumps](#)

[DP-200 Practice Test](#)

[DP-200 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4itsure, All Rights Reserved.