

100% Pass Quiz Microsoft - High-quality DP-203 - Valid Test Data Engineering on Microsoft Azure Test

Microsoft Azure Certification Details		
DP-203: Data Engineering on Microsoft Azure		
 Eligibility criteria None	 Exam Format MCQs	 Exam Fee \$165 USD
 Exam Duration 180 Minutes	 No. of Questions 40-60 Questions	 Passing Marks 70%
 Exam Validity 1 Year	 Languages English, Chinese (Simplified), Japanese, Korean, German, French, Spanish, Portuguese (Brazil), Arabic (Saudi Arabia), Russian, Chinese (Traditional), Italian, Indonesian (Indonesian)	

What's more, part of that BraindumpsVCE DP-203 dumps now are free: <https://drive.google.com/open?id=1uLO3iaN6j6J506oL6CLK8S25sZPKZP3u>

Getting the Data Engineering on Microsoft Azure (DP-203) certification will highly expand your expertise. To achieve the DP-203 certification you need to prepare well. DP-203 exam dumps are a great way to assess your skills and abilities. DP-203 Questions can help you identify your strengths and weaknesses and better understand what you're good at. You should take a DP-203 Practice Exam to prepare for the Data Engineering on Microsoft Azure (DP-203) certification exam. With DP-203 exam preparation software, you can practice your skills and improve your performance.

One of the key benefits of the DP-203 Exam is that it is recognized by Microsoft as a valid certification for data engineers who work with Azure. This means that individuals who pass the exam can demonstrate to potential employers that they have the skills and knowledge needed to be successful in this role. Additionally, Microsoft Azure is one of the most widely used cloud platforms in the world, so having a certification in this area can open up new career opportunities.

>>> Valid Test DP-203 Test <<<

Free Microsoft DP-203 Dumps - Actual DP-203 Tests

Our delivery speed is also highly praised by customers. Our DP-203 exam dumps won't let you wait for such a long time. As long as you pay at our platform, we will deliver the relevant DP-203 test prep to your mailbox within 5-10 minutes. Our company attaches great importance to overall services, if there is any problem about the delivery of DP-203 Test Braindumps, please let us know, a message or an email will be available. We are pleased that you can spare some time to have a look for your reference about our DP-203 test prep.

Microsoft DP-203: Data Engineering on Microsoft Azure is a certification exam that validates the skills and knowledge of professionals in data engineering on Azure. DP-203 Exam covers various topics such as data storage, data processing, data transformation, and data integration using Azure services. DP-203 exam is suitable for data engineers who work with Azure services such as Azure Data Factory, Azure Databricks, Azure Stream Analytics, and Azure Synapse Analytics. Data Engineering on Microsoft Azure certification is globally recognized and is highly valued by employers, making it an excellent choice for professionals who want to advance their careers in data engineering.

Microsoft Data Engineering on Microsoft Azure Sample Questions (Q178-Q183):

NEW QUESTION # 178

You are designing a highly available Azure Data Lake Storage solution that will include geo-zone-redundant storage (GZRS). You need to monitor for replication delays that can affect the recovery point objective (RPO). What should you include in the monitoring solution?

- A. Average Success E2E Latency
- B. availability
- C. Last Sync Time
- D. 5xx: Server Error errors

Answer: C

Explanation:

Explanation

Because geo-replication is asynchronous, it is possible that data written to the primary region has not yet been written to the secondary region at the time an outage occurs. The Last Sync Time property indicates the last time that data from the primary region was written successfully to the secondary region. All writes made to the primary region before the last sync time are available to be read from the secondary location. Writes made to the primary region after the last sync time property may or may not be available for reads yet.

Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/last-sync-time-get>

NEW QUESTION # 179

You are planning the deployment of Azure Data Lake Storage Gen2.

You have the following two reports that will access the data lake:

Report1: Reads three columns from a file that contains 50 columns.

Report2: Queries a single record based on a timestamp.

You need to recommend in which format to store the data in the data lake to support the reports. The solution must minimize read times.

What should you recommend for each report? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://streamsets.com/documentation/datacollector/latest/help/datacollector/UserGuide/Destinations/ADLS-G2-D.html>

NEW QUESTION # 180

You have an Azure subscription that contains an Azure Data Lake Storage account. The storage account contains a data lake named DataLake1.

You plan to use an Azure data factory to ingest data from a folder in DataLake1, transform the data, and land the data in another folder.

You need to ensure that the data factory can read and write data from any folder in the DataLake1 file system. The solution must meet the following requirements:

Minimize the risk of unauthorized user access.

Use the principle of least privilege.

Minimize maintenance effort.

How should you configure access to the storage account for the data factory? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/managed-identities-azure-resources/overview>

<https://docs.microsoft.com/en-us/azure/data-factory/connector-azure-data-lake-storage>

NEW QUESTION # 181

You are planning a solution to aggregate streaming data that originates in Apache Kafka and is output to Azure Data Lake Storage Gen2. The developers who will implement the stream processing solution use Java. Which service should you recommend using to process the streaming data?

- A. Azure Stream Analytics
- B. Azure Event Hubs

- C. Azure Databricks
- D. Azure Data Factory

Answer: C

Explanation:

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/stream-processing>

NEW QUESTION # 182

You have an Azure subscription that contains an Azure Synapse Analytics workspace named workspace1.

Workspace1 contains a dedicated SQL pool named SQL Pool and an Apache Spark pool named sparkpool.

Sparkpool1 contains a DataFrame named pyspark.df.

You need to write the contents of `pyspark_df` to a table in SQLPooM by using a PySpark notebook.

How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

□ **Explanation:**

NEW QUESTION # 183

• • • • •

Free DP-203 Dumps: https://www.braindumpsvce.com/DP-203_exam-dumps-torrent.html

- [illegible]

BONUS!!! Download part of BraindumpsVCE DP-203 dumps for free: <https://drive.google.com/open?id=1uLO3iaN6j6J506oL6CLK8S25sZPKZP3u>