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Microsoft DP-203 (Data Engineering on Microsoft Azure) exam is a certification that validates an individual's knowledge and skills in designing and implementing data solutions using Microsoft Azure. Data Engineering on Microsoft Azure certification is designed for data engineers who are responsible for designing and implementing data solutions using various Azure services, including Azure Data Factory, Azure Databricks, Azure Stream Analytics, and Azure HDInsight. DP-203 Exam measures an individual's ability to design, implement, monitor and optimize data solutions using these services and ensures that the individual has the necessary skills to meet the growing demand for data engineers in the industry.

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The DP-203 exam covers several key topics, including designing and implementing data storage solutions, ingesting and transforming data, processing and analyzing data, and monitoring and optimizing data solutions. It also tests candidates' knowledge of Azure data services such as Azure Data Factory, Azure Databricks, Azure Stream Analytics, and Azure Cosmos DB, among others. Successful completion of DP-203 Exam demonstrates that a candidate has the skills and knowledge to design and implement data solutions that meet the business requirements of their organization.

Microsoft Data Engineering on Microsoft Azure Sample Questions (Q136-Q141):

NEW QUESTION # 136
You are designing a security model for an Azure Synapse Analytics dedicated SQL pool that will support multiple companies. You need to ensure that users from each company can view only the data of their respective company. Which two objects should you include in the solution? Each correct answer presents part of the solution NOTE: Each correct selection it worth one point.

- A. a custom role-based access control (RBAC) role.
- B. asymmetric keys
- C. a column encryption key
- D. a predicate function

- E. a security policy

Answer: A,E

Explanation:
Reference:
https://docs.microsoft.com/en-us/sql/relational-databases/security/row-level-security
https://docs.microsoft.com/en-us/azure/synapse-analytics/security/synapse-workspace-access-control-overview

NEW QUESTION # 137
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 # 138
You have an Azure subscription that is linked to a hybrid Azure Active Directory (Azure AD) tenant. The subscription contains an Azure Synapse Analytics SQL pool named Pool1.
You need to recommend an authentication solution for Pool1. The solution must support multi-factor authentication (MFA) and database-level authentication.
Which authentication solution or solutions should you include in the recommendation? 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/synapse-analytics/sql-data-warehouse/sql-data-warehouse-authentication

NEW QUESTION # 139
A company plans to use Platform-as-a-Service (PaaS) to create the new data pipeline process. The process must meet the following requirements:
Ingest:
* Access multiple data sources.
* Provide the ability to orchestrate workflow.
* Provide the capability to run SQL Server Integration Services packages.
Store:
* Optimize storage for big data workloads.
* Provide encryption of data at rest.
* Operate with no size limits.

Prepare and Train:
* Provide a fully-managed and interactive workspace for exploration and visualization.
* Provide the ability to program in R, SQL, Python, Scala, and Java.
* Provide seamless user authentication with Azure Active Directory.
Model & Serve:
* Implement native columnar storage.
* Support for the SQL language
* Provide support for structured streaming.
You need to build the data integration pipeline.
Which technologies should you use? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:
Graphical user interface, application, table, email Description automatically generated

NEW QUESTION # 140

You need to create an Azure Data Factory pipeline to process data for the following three departments at your company:
Ecommerce, retail, and wholesale. The solution must ensure that data can also be processed for the entire company.
How should you complete the Data Factory data flow script? To answer, drag the appropriate values to the correct targets. Each 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.

Answer:

Explanation:

Reference:
https://docs.microsoft.com/en-us/azure/data-factory/data-flow-conditional-split

NEW QUESTION # 141

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