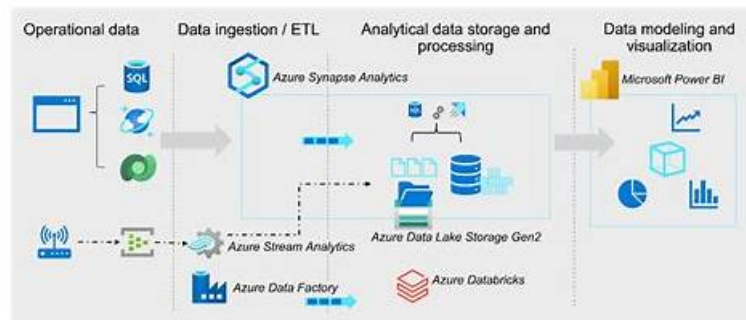


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The DP-203 exam is intended for professionals who have experience in data engineering and a good understanding of Azure services. It is recommended that candidates have at least two years of experience working with Azure and data engineering before taking the exam. Passing the DP-203 exam demonstrates that the candidate has the skills and knowledge needed to design and implement data solutions on Azure and can be a valuable asset for organizations looking to implement data solutions on Azure.

The DP-203 certification exam consists of various topics, including designing and implementing data storage solutions on Microsoft Azure, designing and implementing data processing solutions on Microsoft Azure, and designing and implementing data integration solutions on Microsoft Azure. These topics cover various aspects of data engineering and require individuals to have a deep understanding of Microsoft Azure services and tools. DP-203 Exam also requires individuals to have hands-on experience with Microsoft Azure services, as well as a strong understanding of data processing and data integration techniques.

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Microsoft Data Engineering on Microsoft Azure Sample Questions (Q76-Q81):

NEW QUESTION # 76

You have an Azure subscription that contains the resources shown in the following table.

Name	Type	Description
Workspace1	Azure Synapse workspace	Contains the Built-in serverless SQL pool
Pool1	Azure Synapse Analytics dedicated SQL pool	Deployed to Workspace1
storage1	Storage account	Hierarchical namespace enabled

The storage1 account contains a container named container1. The container1 container contains the following files.

```

Webdata <root folder>
  Monthly <folder>
    _monthly.csv
    Monthly.csv
    .testdata.csv
    testdata.csv

In Pool1, you run the following script.

CREATE EXTERNAL DATA SOURCE Ds1
WITH
(
  LOCATION = 'abfss://container1@storage1.dfs.core.windows.net' ,
  CREDENTIAL = credential1,
  TYPE = HADOOP
);

```

In the Built-in serverless SQL pool, you run the following script

```

CREATE EXTERNAL DATA SOURCE Ds2
WITH (
  LOCATION = 'https://storage1.blob.core.windows.net/container1/Webdata/',
  CREDENTIAL = credential2
);

```

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
An external table that uses Ds1 can read the _monthly.csv file.	<input type="radio"/>	<input type="radio"/>
An external table that uses Ds1 can read the Monthly.csv file.	<input type="radio"/>	<input type="radio"/>
An external table that uses Ds2 can read the .testdata.csv file.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
An external table that uses Ds1 can read the _monthly.csv file.	<input type="radio"/>	<input checked="" type="radio"/>
An external table that uses Ds1 can read the Monthly.csv file.	<input checked="" type="radio"/>	<input type="radio"/>
An external table that uses Ds2 can read the .testdata.csv file.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
An external table that uses Ds1 can read the _monthly.csv file.	<input type="radio"/>	<input checked="" type="radio"/>
An external table that uses Ds1 can read the Monthly.csv file.	<input checked="" type="radio"/>	<input type="radio"/>
An external table that uses Ds2 can read the .testdata.csv file.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 77

You are designing an Azure Synapse Analytics dedicated SQL pool.

Groups will have access to sensitive data in the pool as shown in the following table.

Name	Enhanced access
Executives	No access to sensitive data
Analysts	Access to in-region sensitive data
Engineers	Access to all numeric sensitive data

You have policies for the sensitive data. The policies vary by region as shown in the following table.

Region	Data considered sensitive
RegionA	Financial, Personally Identifiable Information (PII)
RegionB	Financial, Personally Identifiable Information (PII), medical
RegionC	Financial, medical

You have a table of patients for each region. The tables contain the following potentially sensitive columns.

Name	Sensitive data	Description
CardOnFile	Financial	Debit/credit card number for charges
Height	Medical	Patient's height in cm
ContactEmail	PII	Email address for secure communications

You are designing dynamic data masking to maintain compliance.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Analysts in RegionA require dynamic data masking rules for [Patients_RegionA].	<input type="radio"/>	<input type="radio"/>
Engineers in RegionC require a dynamic data masking rule for [Patients_RegionA], [Height]	<input type="radio"/>	<input type="radio"/>
Engineers in RegionB require a dynamic data masking rule for [Patients_RegionB], [Height]	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
Analysts in RegionA require dynamic data masking rules for [Patients_RegionA].	<input checked="" type="radio"/>	<input type="radio"/>
Engineers in RegionC require a dynamic data masking rule for [Patients_RegionA], [Height]	<input type="radio"/>	<input checked="" type="radio"/>
Engineers in RegionB require a dynamic data masking rule for [Patients_RegionB], [Height]	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Text Description automatically generated

Statements	Yes	No
Analysts in RegionA require dynamic data masking rules for [Patients_RegionA].	<input type="radio"/>	<input type="radio"/>
Engineers in RegionC require a dynamic data masking rule for [Patients_RegionA], [Height]	<input type="radio"/>	<input type="radio"/>
Engineers in RegionB require a dynamic data masking rule for [Patients_RegionB], [Height]	<input type="radio"/>	<input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/dynamic-data-masking-overview>

NEW QUESTION # 78

You have an Azure subscription that contains a logical Microsoft SQL server named Server1. Server1 hosts an Azure Synapse

Analytics SQL dedicated pool named Pool1.

You need to recommend a Transparent Data Encryption (TDE) solution for Server1. The solution must meet the following requirements:

- * Track the usage of encryption keys.

- * Maintain the access of client apps to Pool1 in the event of an Azure datacenter outage that affects the availability of the encryption keys.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To track encryption key usage:	<div><div>▼</div><div>Always Encrypted</div><div>TDE with customer-managed keys</div><div>TDE with platform-managed keys</div></div>
To maintain client app access in the event of a datacenter outage:	<div><div>Microsoft ▼</div><div>Create and configure Azure key vaults in two Azure regions.</div><div>Enable Advanced Data Security on Server1.</div><div>Implement the client apps by using a Microsoft .NET Framework data provider.</div></div>

Answer:

Explanation:

To track encryption key usage:

<div><div>Microsoft ▼</div><div>Always Encrypted</div><div>TDE with customer-managed keys</div><div>TDE with platform-managed keys</div></div>

To maintain client app access in the event of a datacenter outage:

<div><div>Microsoft ▼</div><div>Create and configure Azure key vaults in two Azure regions.</div><div>Enable Advanced Data Security on Server1.</div><div>Implement the client apps by using a Microsoft .NET Framework data provider.</div></div>

Explanation:

To track encryption key usage:

- Always Encrypted
- TDE with customer-managed keys**
- TDE with platform-managed keys

To maintain client app access in the event of a datacenter outage:

- Create and configure Azure key vaults in two Azure regions.**
- Enable Advanced Data Security on Server1.
- Implement the client apps by using a Microsoft .NET Framework data provider.

Box 1: TDE with customer-managed keys

Customer-managed keys are stored in the Azure Key Vault. You can monitor how and when your key vaults are accessed, and by whom. You can do this by enabling logging for Azure Key Vault, which saves information in an Azure storage account that you provide.

Box 2: Create and configure Azure key vaults in two Azure regions

The contents of your key vault are replicated within the region and to a secondary region at least 150 miles away, but within the same geography to maintain high durability of your keys and secrets.

Reference:

<https://docs.microsoft.com/en-us/azure/synapse-analytics/security/workspaces-encryption>

<https://docs.microsoft.com/en-us/azure/key-vault/general/logging>

NEW QUESTION # 79

You are designing an Azure Data Lake Storage Gen2 structure for telemetry data from 25 million devices distributed across seven key geographical regions. Each minute, the devices will send a JSON payload of metrics to Azure Event Hubs.

You need to recommend a folder structure for the data.

a. The solution must meet the following requirements:

Data engineers from each region must be able to build their own pipelines for the data of their respective region only.

The data must be processed at least once every 15 minutes for inclusion in Azure Synapse Analytics serverless SQL pools.

How should you recommend completing the structure? 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.

Values	Answer Area
{deviceID}	/ [Value] / [Value] .json
{mm}/{HH}/{DD}/{MM}/{YYYY}	
{regionID}/{deviceID}	
{regionID}/raw	
{YYYY}/{MM}/{DD}/{HH}	
{YYYY}/{MM}/{DD}/{HH}/{mm}	
raw/{deviceID}	
raw/{regionID}	

Answer:

Explanation:

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