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NEW QUESTION: 1

What is MDG material data ?

- A. Data distribution to operational systems via SOA or ALE.
- B. None of these.
- C. Data quality services such as duplicate check.
- D. Mass data upload and mass change capabilities.
- E. Create or change a broad range of material master data attributes, including governed classification.

Answer: A,C,D,E

NEW QUESTION: 2

Overview:

Relecloud is a social media company that processes hundreds of millions of social media posts per day and sells advertisements to several hundred companies.

Relecloud has a Microsoft SQL Server database named DB1 that stores information about the advertisers.

DB1 is hosted on a Microsoft Azure virtual machine.

Relecloud has two main offices. The offices are located in San Francisco and New York City. The offices connect to each other by using a site-to-site VPN. Each office connects directly to the Internet.

Relecloud modifies the pricing of its advertisements based on trending topics. Topics are considered to be trending if they generate many mentions in a specific country during a 15-minute time frame. The highest trending topics generate the highest advertising revenue. Relecloud wants to deliver reports to the advertisers by using Microsoft Power BI. The reports will provide real-time data on trending topics, current advertising rates, and advertising costs for a given month.

Relecloud will analyze the trending topics data, and then store the data in a new data warehouse for ad-hoc analysis. The data warehouse is expected to grow at a rate of 1 GB per hour or 8.7 terabytes (TB) per year. The data will be retained for five years for the purpose of long-term trending.

Requirements:

Management at Relecloud must be able to view which topics are trending to adjust advertising rates in near real-time.

Relecloud plans to implement a new streaming analytics platform that will report on trending topics.

Relecloud plans to implement a data warehouse named DB2.

Relecloud identifies the following technical requirements:

Social media data must be analyzed to identify trending topics in real-time.

The use of Infrastructure as a Service (IaaS) platforms must be minimized, whenever possible.

The real-time solution used to analyze the social media data must support scaling up and down without

service interruption.

Relecloud identifies the following technical requirements for the advertisers:

The advertisers must be able to see only their own data in the Power BI reports.

The advertisers must authenticate to Power BI by using Azure Active Directory (Azure AD) credentials.

The advertisers must be able to leverage existing Transact-SQL language knowledge when developing

the real-time streaming solution.

Members of the internal advertising sales team at Relecloud must be able to see only the sales data of

the advertisers to which they are assigned.

The internal Relecloud advertising sales team must be prevented from inserting, updating, and deleting

rows for the advertisers to which they are not assigned.

The internal Relecloud advertising sales team must be able to use a text file to update the list of

advertisers, and then to upload the file to Azure Blob storage.

Relecloud identifies the following requirements for DB1:

Data generated by the streaming analytics platform must be stored in DB1.

The user names of the advertisers must be mapped to CustomerID in a table named Table2.

The advertisers in DB1 must be stored in a table named Table1 and must be refreshed nightly.

The user names of the employees at Relecloud must be mapped to EmployeeID in a table named

Table3.

Relecloud identifies the following requirements for DB2:

DB2 must have minimal storage costs.

DB2 must run load processes in parallel.

DB2 must support massive parallel processing.

DB2 must be able to store more than 40 TB of data.

DB2 must support scaling up and down, as required.

Data from DB1 must be archived in DB2 for long-term storage.

All of the reports that are executed from DB2 must use aggregation.

Users must be able to pause DB2 when the data warehouse is not in use.

Users must be able to view previous versions of the data in DB2 by using aggregates.

Relecloud identifies the following requirements for extract, transformation, and load (ETL):
Data movement between DB1 and DB2 must occur each hour.

An email alert must be generated when a failure of any type occurs during ETL processing.

Sample code and data:

You execute the following code for a table named rls_table1.

You use the following code to create Table1.

```
create table table1  
(customerid int,  
salespersonid int
```

```
...  
)  
Go
```

The following is a sample of the streaming data.

Which technology should you recommend to meet the technical requirement for analyzing the social media data?

- A. Azure HDInsight Storm clusters
- B. Azure Data Lake Analytics
- C. Azure Stream Analytics
- D. Azure Machine Learning

Answer: C

Explanation:

Explanation/Reference:

Explanation:

Azure Stream Analytics is a fully managed event-processing engine that lets you set up real-time analytic computations on streaming data.

Scalability

Stream Analytics can handle up to 1 GB of incoming data per second. Integration with Azure Event Hubs and Azure IoT Hub allows jobs to ingest millions of events per second coming from connected devices, clickstreams, and log files, to name a few. Using the partition feature of event hubs, you can partition computations into logical steps, each with the ability to be further partitioned to increase scalability.

From scenario: Relecloud identifies the following technical requirements:

Social media data must be analyzed to identify trending topics in real-time.

The use of Infrastructure as a Service (IaaS) platforms must be minimized, whenever possible.

The real-time solution used to analyze the social media data must support scaling up and down

without

service interruption.

Reference:

<https://docs.microsoft.com/en-us/azure/stream-analytics/stream-analytics-introduction>

NEW QUESTION: 3

- A. var currentTemplate =
BadgeUpdateManager.GetTemplateContent(BadgeTemplateType.BadgeNumber);
- B. var imageNode = (XmlElement)currentTemplate.GetElementsByTagName("badge")[0];
- C. imageNode.SetAttribute("value", rating.HasValue ? rating.Value.ToString() : "unavailable");
- D. imageNode.SetAttribute("value", rating.HasValue ? rating.Value.ToString() : "0");
- E. badgeUpdater.Clear();
- F. var badgeUpdater =
BadgeUpdateManager.CreateBadgeUpdaterForApplication();badgeUpdater.Update(new
BadgeNotification(currentTemplate));
- G. varcurrentTemplate =
BadgeUpdateManager.GetTemplateContent(BadgeTemplateType.BadgeGlyph);
- H. varimageNode = (XmlElement)currentTemplate.GetElementsByTagName("text")[0];

Answer: B,C,F,G

NEW QUESTION: 4

Refer the exhibit.

if R1 is acting as a DHCP server, what action can you take to enable the PC to receive an IP address assignment from the DHCP server?

- A. Configure the ip local pool command on R1
- B. Configure DHCP option 150 on R2
- C. Configure the ip helper-address command on R1 to use R2's ip address
- D. Configure the ip helper-address command on R2 to use R1's IP address
- E. Configure DHCP option 82 on R1
- F. configure the ip local pool command on R2

Answer: D

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