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Microsoft DP-203 (Data Engineering on Microsoft Azure) certification exam is an industry-recognized credential that validates a candidate's knowledge and expertise in designing and implementing data solutions on the Microsoft Azure platform. DP-203 exam is intended for data professionals who work with Azure technologies to design and implement data solutions, including data architects, data engineers, and business intelligence professionals.

Microsoft DP-203 exam tests the candidates' knowledge of data engineering principles, data storage options on Azure, data processing using Azure services, data transformation using Azure Databricks, and data integration using Azure Data Factory. DP-203 exam also covers topics such as data ingestion using Azure Stream Analytics, data orchestration using Azure Synapse Analytics, and data security and compliance.

Microsoft DP-203 (Data Engineering on Microsoft Azure) Exam is designed to test the skills and knowledge of professionals who work with data engineering technologies on the Azure platform. It is a certification exam that validates the candidate's ability to design, implement, and manage data solutions on Azure. DP-203 exam covers a wide range of topics, including data storage, data processing, data analysis, and data visualization. It also covers the use of various Azure services, such as Azure Data Factory, Azure Databricks, Azure Stream Analytics, and Azure HDInsight.

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Quiz Microsoft - DP-203 - Perfect Reliable Data Engineering on Microsoft Azure Test Testking

If you are considering to get help from the exam braindumps for you to pass the exam, you need to get a reliable and authentic valid DP-203 study material, which will help you to pass exams with an ease. But, this is also a must have updated DP-203 exam questions to save you from the tedious task of collecting resources from multiple sources. And at the same time, the DP-203 learning guide must stand the test of the market and can make the customers understood by all over the world. And these are exactly the advantages of our DP-203 practice engine has. Just come and have a try!

Microsoft Data Engineering on Microsoft Azure Sample Questions (Q228-Q233):

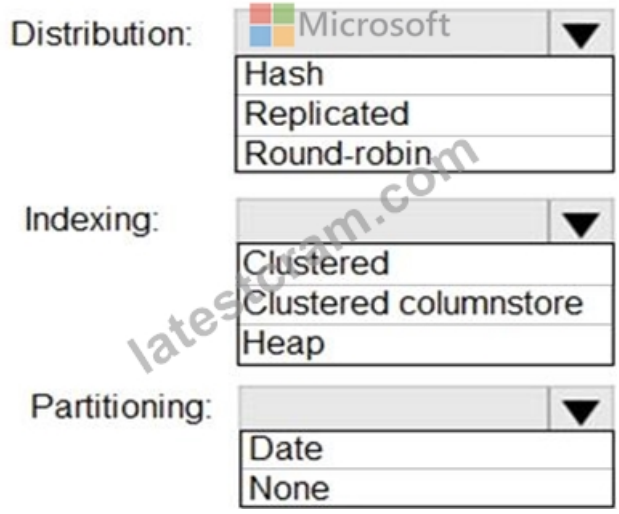
NEW QUESTION # 228
You are monitoring an Azure Stream Analytics job.
You discover that the Backlogged Input Events metric is increasing slowly and is consistently non-zero.
You need to ensure that the job can handle all the events.
What should you do?

- A. Change the compatibility level of the Stream Analytics job.
- B. Create an additional output stream for the existing input stream.
- C. Remove any named consumer groups from the connection and use $default.
- D. Increase the number of streaming units (SUs).

Answer: D

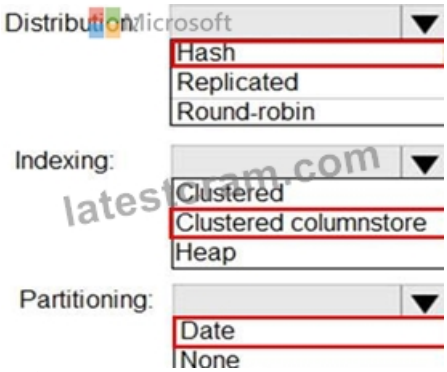
Explanation:
Explanation
Backlogged Input Events: Number of input events that are backlogged. A non-zero value for this metric implies that your job isn't able to keep up with the number of incoming events. If this value is slowly increasing or consistently non-zero, you should scale out your job. You should increase the Streaming Units.
Note: Streaming Units (SUs) represents the computing resources that are allocated to execute a Stream Analytics job. The higher the number of SUs, the more CPU and memory resources are allocated for your job.
Reference:
https://docs.microsoft.com/bs-cyrl-ba/azure/stream-analytics/stream-analytics-monitoring

NEW QUESTION # 229
You have a SQL pool in Azure Synapse.
You plan to load data from Azure Blob storage to a staging table. Approximately 1 million rows of data will be loaded daily. The table will be truncated before each daily load.
You need to create the staging table. The solution must minimize how long it takes to load the data to the staging table.
How should you configure the table? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



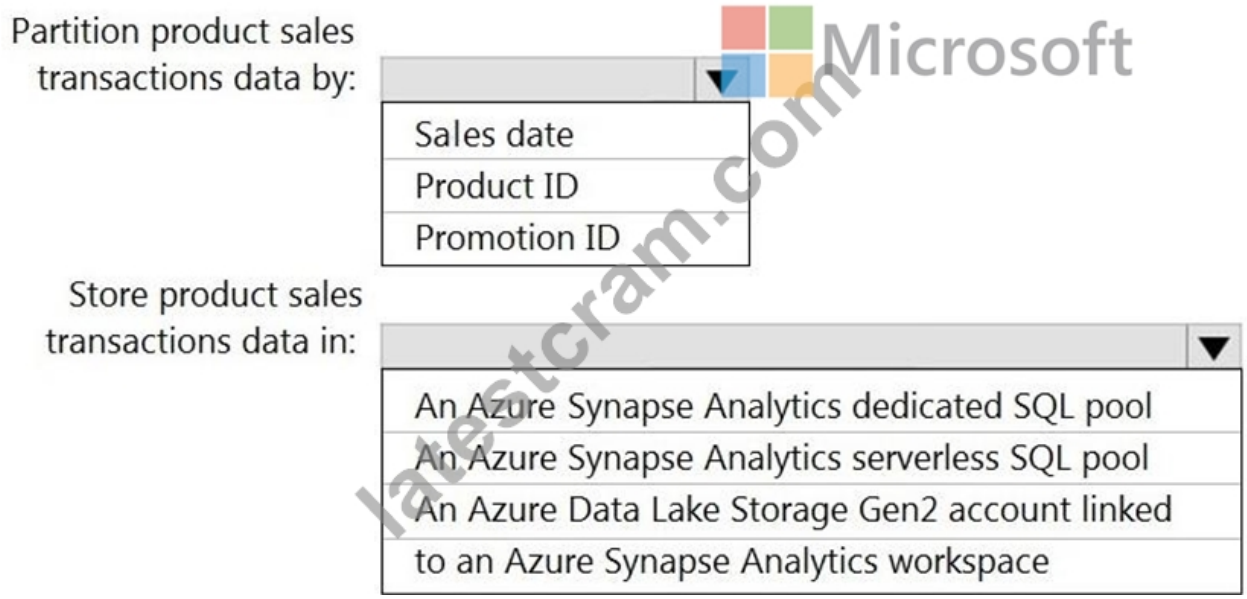
Answer:

Explanation:



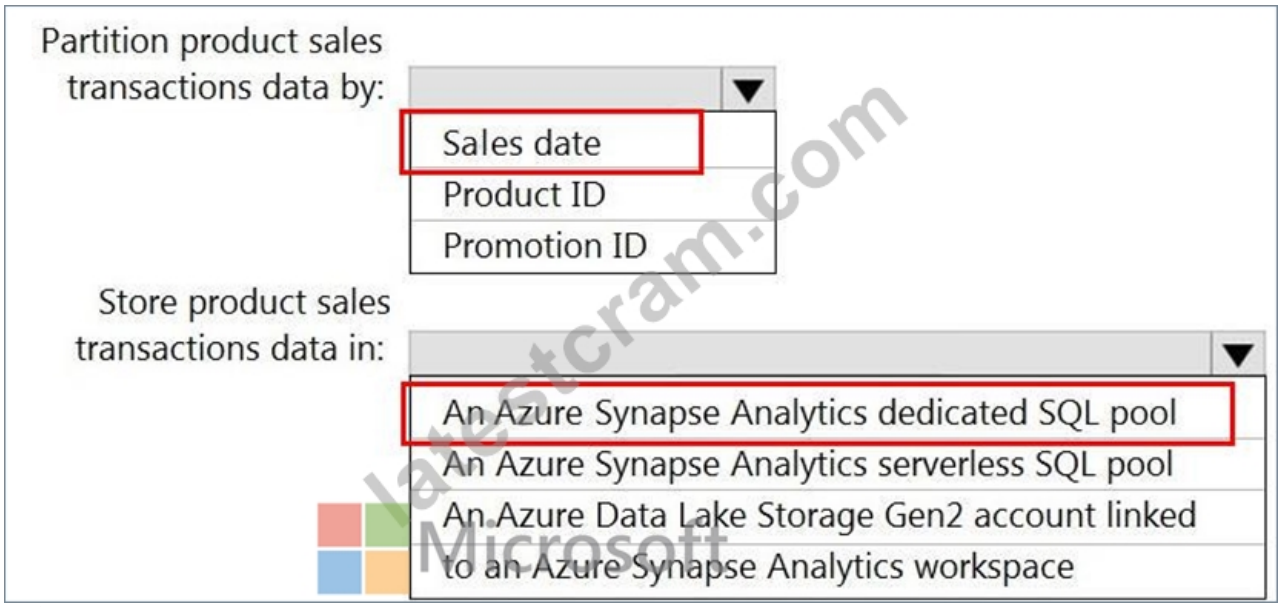
Reference:
https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/sql-data-warehouse-tables-partition
https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/sql-data-warehouse-tables-distribute

NEW QUESTION # 230
You need to design the partitions for the product sales transactions. The solution must meet the sales transaction dataset requirements.
What should you include in the solution? 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-overview-what-is

NEW QUESTION # 231
You are designing an Azure Databricks table. The table will ingest an average of 20 million streaming events per day.
You need to persist the events in the table for use in incremental load pipeline jobs in Azure Databricks. The solution must minimize storage costs and incremental load times.
What should you include in the solution?

- A. Include a watermark column.
- B. Sink to Azure Queue storage.
- C. Use a JSON format for physical data storage.
- D. Partition by DateTime fields.

Answer: D

Explanation:
The Databricks ABS-AQS connector uses Azure Queue Storage (AQS) to provide an optimized file source that lets you find new files written to an Azure Blob storage (ABS) container without repeatedly listing all of the files.
This provides two major advantages:
Lower latency: no need to list nested directory structures on ABS, which is slow and resource intensive.
Lower costs: no more costly LIST API requests made to ABS.
Reference:
https://docs.microsoft.com/en-us/azure/databricks/spark/latest/structured-streaming/aqs

NEW QUESTION # 232
You have an Azure Databricks resource.
You need to log actions that relate to changes in compute for the Databricks resource.
Which Databricks services should you log?

- A. clusters
- B. DBFS
- C. SSH
- D. workspace

Answer: D

Explanation:
E jobs
Explanation:

Cloud Provider Infrastructure Logs. Databricks logging allows security and admin teams to demonstrate conformance to data governance standards within or from a Databricks workspace. Customers, especially in the regulated industries, also need records on activities like: - User access control to cloud data storage - Cloud Identity and Access Management roles - User access to cloud network and compute Azure Databricks offers three distinct workloads on several VM Instances tailored for your data analytics workflow-the Jobs Compute and Jobs Light Compute workloads make it easy for data engineers to build and execute jobs, and the All-Purpose Compute workload makes it easy for data scientists to explore, visualize, manipulate, and share data and insights interactively.

NEW QUESTION # 233

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The dream of IT in front of the reality is always tiny. But the dream to pass DP-203 certification exam, with the help of LatestCram, can be absolutely realized. The service of our LatestCram is high-quality, the accuracy of DP-203 Certification Exam training materials is very high, the passing rate of DP-203 exam is as high as 100%. As long as you choose LatestCram, we guarantee that you can pass the DP-203 certification exam!