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Generally speaking, you can achieve your basic goal within a week with our DP-300 study guide. Besides, for new updates happened in this line, our experts continuously bring out new ideas in this DP-300 exam for you. The new supplemental updates will be sent to your mailbox if there is and be free. Because we promise to give free update of our DP-300 Learning Materials for one year to all our customers.

Microsoft DP-300 Practice Test Questions, Microsoft DP-300 Exam Practice Test Questions

The Microsoft DP-300: Administering Relational Databases on Microsoft Azure exam is intended for the data management specialists and database administrators who want to validate their professional expertise. This test is a prerequisite option for the Microsoft Certified: Azure Database Administrator Associate certification.

Microsoft DP-300 certification exam is ideal for professionals who want to demonstrate their expertise in database management and administration on Microsoft Azure. DP-300 Exam is designed to test the candidate's knowledge of Azure SQL Database, Azure SQL Managed Instance, and Azure Synapse Analytics. DP-300 exam also tests the candidate's ability to perform tasks such as configuring security, optimizing performance, and troubleshooting issues related to Azure databases.

Guaranteed DP-300 Passing, Latest DP-300 Exam Questions

It is a common sense that in terms of a kind of Administering Relational Databases on Microsoft Azure test torrent, the pass rate would be the best advertisement, since only the pass rate can be the most powerful evidence to show whether the DP-300 Guide Torrent is effective and useful or not. We are so proud to tell you that according to the statistics from the feedback of all of our customers, the pass rate among our customers who prepared for the exam under the guidance of our Administering Relational Databases on Microsoft Azure test torrent has reached as high as 98% to 100%, which definitely marks the highest pass rate in the field. Therefore, you can carry out the targeted training to improve yourself in order to make the best performance in the real exam, most importantly, you can repeat to do the situation test as you like.

The Administering Relational Databases on Microsoft Azure certification exam is intended for professionals who have a deep understanding of Microsoft SQL Server and experience in administering databases. Candidates are expected to have experience in designing and implementing security measures for databases, configuring high availability and disaster recovery mechanisms, and optimizing performance. DP-300 Exam is ideal for database administrators who want to expand their skills to include cloud-based database solutions.

Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q454-Q459):

NEW QUESTION # 454
You have an Azure Stream Analytics job.
You need to ensure that the job has enough streaming units provisioned.
You configure monitoring of the SU % Utilization metric.
Which two additional metrics should you monitor? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

- A. Backlogged Input Events
- B. Late Input Events
- C. Watermark Delay
- D. Function Events
- E. Out of order Events

Answer: A,C

Explanation:
Explanation
To react to increased workloads and increase streaming units, consider setting an alert of 80% on the SU Utilization metric. Also, you can use watermark delay and backlogged events metrics to see if there is an impact.
Note: 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, by increasing the SUs.
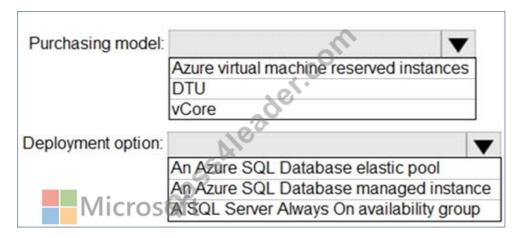Reference:
https://docs.microsoft.com/en-us/azure/stream-analytics/stream-analytics-monitoring

NEW QUESTION # 455
You need to recommend the appropriate purchasing model and deployment option for the 30 new databases. The solution must meet the technical requirements and the business requirements.
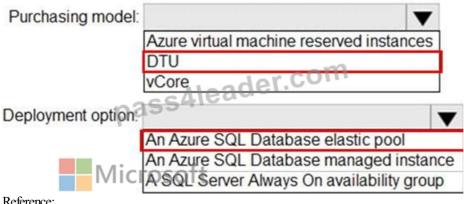What should you recommend? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

https://docs.microsoft.com/en-us/azure/azure-sql/database/elastic-pool-overview

https://docs.microsoft.com/en-us/azure/azure-sql/database/reserved-capacity-overview
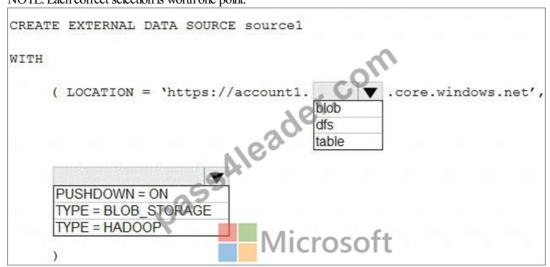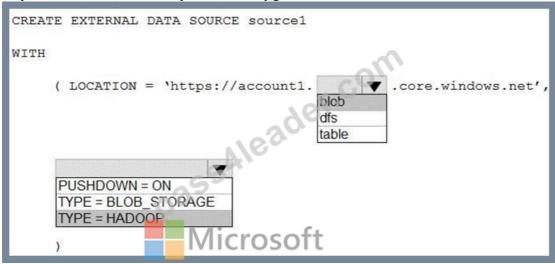
NEW QUESTION # 456

You have an Azure Synapse Analytics dedicated SQL pool named Pool1 and an Azure Data Lake Storage Gen2 account named Account1.

You plan to access the files in Account1 by using an external table.

You need to create a data source in Pool1 that you can reference when you create the external table.

How should you complete the Transact-SQL statement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation
Graphical user interface, table Description automatically generated

Box 1: blob
The following example creates an external data source for Azure Data Lake Gen2 CREATE EXTERNAL DATA SOURCE
YellowTaxi WITH (LOCATION = 'https://azureopendatastorage.blob.core.windows.net/nyctlc/yellow/', TYPE = HADOOP) Box
2: HADOOP Reference:
https://docs.microsoft.com/en-us/azure/synapse-analytics/sql/develop-tables-external-tables

NEW QUESTION # 457
Your company has an Azure SQL database named pass4testdb.
You have to implement disaster recovery for the database. Below are the key requirements:
- During normal operations, there should be at least two readable
copies of the database
- The pass4testdb database needs to be available even if a datacenter
fails
You decide to deploy an Azure SQL database that uses the Business-Critical service tier and availability zones.
Would this fulfil the requirement?

- A. Yes
- B. No

Answer: A

Explanation:
As shown below, you already get options for enabling read scale-out for read only database copies and zone redundancy. When it
comes to the Business-Critical service tier.
https://docs.microsoft.com/en-us/azure/azure-sql/database/high-availability-sla#general-purpose- service-tier-zone-redundant-
availability-preview

NEW QUESTION # 458
Based on the PaaS prototype, which Azure SQL Database compute tier should you use?

- A. Serverless
- B. General Purpose v-vCore
- C. Business Critical 4-vCore
- D. Hyperscale

Answer: C

Explanation:
There are CPU and Data I/O spikes for the PaaS prototype. Business Critical 4-vCore is needed.
Incorrect Answers:
B: Hyperscale is for large databases
Reference:
https://docs.microsoft.com/en-us/azure/azure-sql/database/reserved-capacity-overview

NEW QUESTION # 459
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