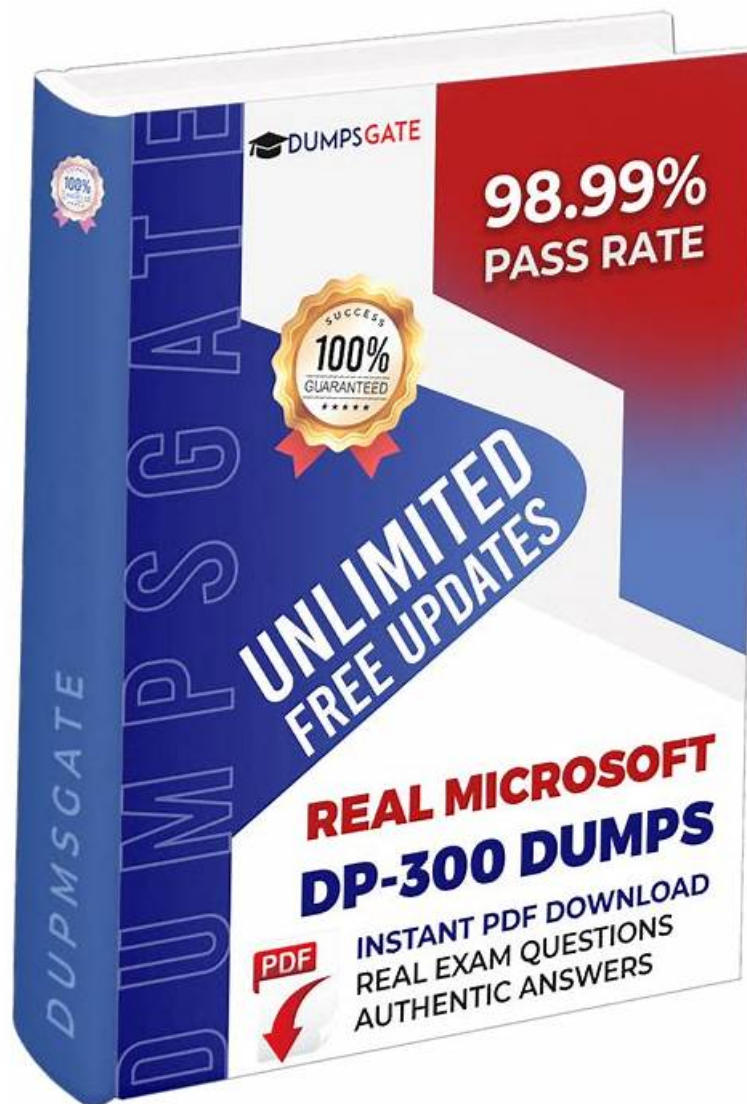


New Microsoft DP-300 Braindumps Ebook, DP-300 Valid Dumps Pdf



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Microsoft DP-300 Exam covers a wide range of topics related to administering relational databases on Azure, including designing and implementing Azure SQL database, securing and auditing data access, monitoring and optimizing database performance, and implementing high availability and disaster recovery solutions. Candidates must have a strong understanding of these topics and be able to apply their knowledge in real-world scenarios.

Planning and Implementing a High Availability and Disaster Recovery (HADR) Setup

- Recommending an HADR strategy
 - Recommending the appropriate HADR strategy on the basis of RTO/RPO needs

- Evaluating HADR for hybrid deployments
- Evaluating Azure specifics for HADR solutions
- Defining resources for HADR
- Performing backup and restoration of data using database tools
 - Performing database backup with options
 - Performing database restoration with options and to specific points in time
 - Configuring long-term solutions for backup retention
- Testing and configuring HADR
 - The use of failover to test DR and HA
 - Utilizing database, OS, and platform tools to perform the configuration of replication
 - Designing an Availability Group and integrating databases into it
 - The configuration of AG listener as well as quorum options

>> New Microsoft DP-300 Braindumps Ebook <<

100% Pass Quiz DP-300 - Fantastic New Administering Relational Databases on Microsoft Azure Braindumps Ebook

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Microsoft DP-300 certification exam, also known as Administering Relational Databases on Microsoft Azure, is designed for database administrators who want to showcase their skills and knowledge in managing and maintaining relational databases on the Azure cloud platform. Administering Relational Databases on Microsoft Azure certification exam validates the candidate's ability to design, implement, and manage Azure SQL database solutions, including security, backup, and recovery strategies. DP-300 Exam focuses on various topics such as Azure SQL database creation, monitoring, optimization, and troubleshooting techniques.

Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q266-Q271):

NEW QUESTION # 266

You have a 50-TB Microsoft SQL Server database named DB1.

You need to reduce the time it takes to perform database consistency checks of DB1.

Which Transact-SQL command should you run? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

DBCC CHECKDB ([DB1], [REPAIR_FAST] with [ALL_ERRORMSGs]

Answer:

Explanation:

DBCC CHECKDB ([DB1], [REPAIR_FAST] with [ALL_ERRORMSGs]

Explanation

Table Description automatically generated with low confidence

DBCC CHECKDB ([DB1],

NOINDEX
REPAIR_FAST
REPAIR_REBUILD

 with

ALL_ERRORMSGs
NO_INFOMSGs
PHYSICAL_ONLY

)

Reference:

<https://docs.microsoft.com/en-us/sql/t-sql/database-console-commands/dbcc-checkdb-transact-sql?view=sql-serv>

NEW QUESTION # 267

You have an Azure subscription that contains an Azure SQL database.

The database fails to respond to queries in a timely manner.

You need to identify whether the issue relates to resource_semaphore waits.

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

NOTE: Each correct selection is worth one point.

```

SELECT
    

|                 |
|-----------------|
| is_user_process |
| wait_time       |
| wait_type       |



    SUM(wait_time) AS total_wait_time_ms
FROM sys. 

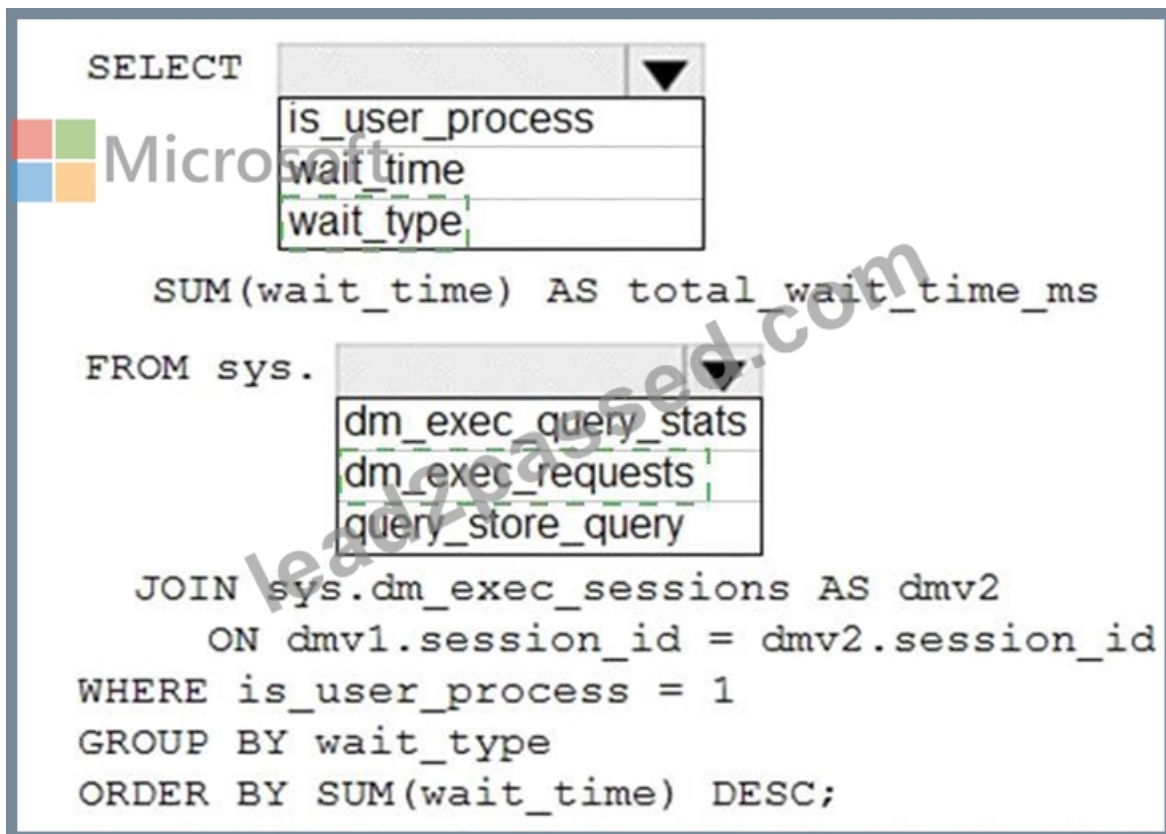
|                     |
|---------------------|
| dm_exec_query_stats |
| dm_exec_requests    |
| query_store_query   |


JOIN sys.dm_exec_sessions AS dmvs2
    ON dmvs1.session_id = dmvs2.session_id
WHERE is_user_process = 1
GROUP BY wait_type
ORDER BY SUM(wait_time) DESC;

```

Answer:

Explanation:



```

SELECT
    SUM(wait_time) AS total_wait_time_ms
FROM sys.
    JOIN sys.dm_exec_sessions AS dmvs1
        ON dmvs1.session_id = dmvs2.session_id
    WHERE is_user_process = 1
    GROUP BY wait_type
    ORDER BY SUM(wait_time) DESC;

```

Explanation

Graphical user interface, text, application Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/monitoring-with-dmvs>

NEW QUESTION # 268

You have an Azure virtual machine named Server1 that has Microsoft SQL Server installed. Server1 contains a database named DB1.

You have a logical SQL server named ASVR1 that contains an Azure SQL database named ADB1.

You plan to use SQL Data Sync to migrate DB1 from Server1 to ASVR1.

You need to prepare the environment for the migration. The solution must ensure that the connection from Server1 to ADB1 does NOT use a public endpoint.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 269

You have an Azure SQL managed instance.

You need to restore a database named DB1 by using Transact-SQL.

Which command should you run? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 270

From a website analytics system, you receive data extracts about user interactions such as downloads, link clicks, form submissions, and video plays.

The data contains the following columns:

You need to design a star schema to support analytical queries of the data. The star schema will contain four tables including a date dimension.

To which table should you add each column? 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/power-bi/guidance/star-schema>

NEW QUESTION # 271

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