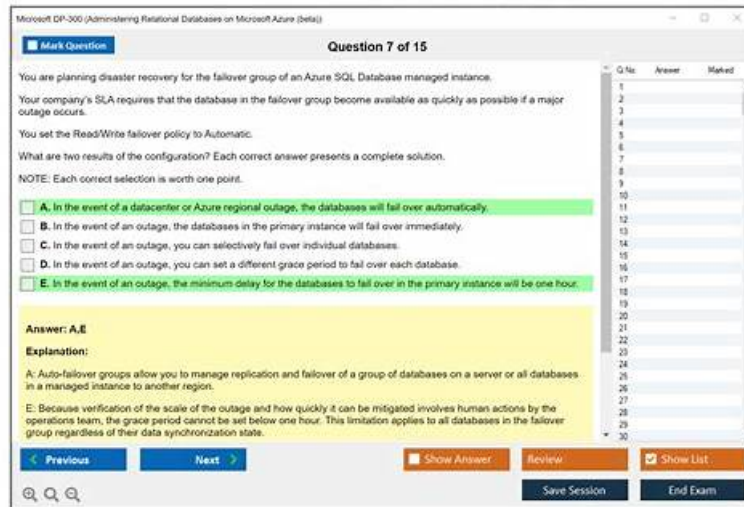


Latest DP-300 Exam Answers, DP-300 100% Exam Coverage



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Questions of Administering Relational Databases on Microsoft Azure desktop practice exam software are similar to the actual DP-300 exam questions. This gives you a genuine feeling of being in an DP-300 exam atmosphere. This feature helps you become familiar with the DP-300 real test format and improves your ability to do well on the actual DP-300 exam.

Get information about the cost of Microsoft DP-300 Exam

- The price of the Microsoft DP-300 Exam is \$165 USD.

Microsoft DP-300 (Administering Relational Databases on Microsoft Azure) Certification Exam is designed for individuals who are responsible for managing and administering relational databases on Microsoft Azure. Administering Relational Databases on Microsoft Azure certification validates the skills and knowledge required to work with Azure SQL databases, including provisioning, securing, monitoring, and optimizing performance.

Microsoft DP-300 evaluates one's capacity to perform the technical tasks identified in the exam objectives. It is important to review these topics before sitting for the test and develop competence in each domain. The details of the subject area that you need to study for this certification exam are enumerated below:

Plan and Apply Data Platform Resources: 15-20%

- Suggest a Suitable Database Offering according to Specified Prerequisites: This section requires that the examinees have the skills in measuring the prerequisites for deploying as well as measuring the functional impacts/benefits of likely database offerings. They should also have the expertise in evaluating various security areas of probable database offerings as well as HA/DR of likely database offerings.
- Implement the Upgrade/Migration Strategy for Transferring to Azure: The applicants should develop competence in implementing the online/offline migration and online/offline upgrade strategies.
- Configure Identified Resources for Performance & Scale: This domain will measure the individuals' skills in the configuration of Azure SQL database, managed instances, and Azure VMs for performance and scale. It also evaluates their capacity to measure the resource prerequisites, set-up SQL Data Sync, and assess database partitioning methods.
- Use Manual Techniques to Deploy Resources: The candidates must demonstrate competence in deploying different database offerings on specific platforms, configuring tailored deployment models, and using updates and patches for IaaS and hybrid deployment.
- Assess the Strategy for Transferring to Azure: This topic covers competence in assessing online/offline migration strategies,

prerequisites for migrations, online/offline upgrade strategies, and prerequisites for the upgrade.

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To let the clients have an understanding of their mastery degree of our DP-300 study materials and get a well preparation for the test, we provide the test practice software to the clients. The test practice software of DP-300 study materials is based on the real test questions and its interface is easy to use. The test practice software boosts the test scheme which stimulate the real test and boost multiple practice models, the historical records of the practice of DP-300 Study Materials and the self-evaluation function.

Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q351-Q356):

NEW QUESTION # 351

You have an Azure Active Directory (Azure AD) tenant named contoso.com that contains a user named user1@contoso.com and an Azure SQL managed instance named SQLMI1.

You need to ensure that user1@contoso.com can create logins in SQLMI1 that map to Azure AD service principals.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

☐

Answer:

Explanation:

☐

1 - Grant SQLMI1 read access to Azure AD.

2 - Run CREATE LOGIN user1@.....

3 - Run ALTER SERVER ROLE securityadmin ADD MEMBER user1@contoso.com.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/managed-instance/aad-security-configure-tutorial>

NEW QUESTION # 352

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.

☐

Answer:

Explanation:

☐

Explanation:

☐

Reference:

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

NEW QUESTION # 353

You have an Azure SQL database named DB 1 in the General Purpose service tier.

You need to monitor DB 1 by using SQL Insights.

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:

☐

Explanation

Box 1 = Azure Monitor Agent

Box 2 = An Azure SQL database

<https://docs.microsoft.com/en-us/azure/azure-sql/database/sql-database-paas-overview?view=azuresql>

NEW QUESTION # 354

You have an on-premises Microsoft SQL Server 2016 server named Server1 that contains a database named DB1.

You need to perform an online migration of DB1 to an Azure SQL Database managed instance by using Azure Database Migration Service.

How should you configure the backup of DB1? 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/dms/known-issues-azure-sql-db-managed-instance-online>

NEW QUESTION # 355

You need to identify the cause of the performance issues on SalesSQLDb1.

Which two dynamic management views should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. sys.dm_pdw_nodes_tran_locks
- B. sys.dm_tran_locks
- C. sys.dm_pdw_nodes_os_wait_stats
- D. sys.dm_cdc_errors
- E. sys.dm_exec_requests
- F. sys.dm_exec_compute_node_errors

Answer: A,C

Explanation:

SalesSQLDb1 experiences performance issues that are likely due to out-of-date statistics and frequent blocking queries.

A: Use sys.dm_pdw_nodes_tran_locks instead of sys.dm_tran_locks from Azure Synapse Analytics (SQL Data Warehouse) or Parallel Data Warehouse.

E: Example:

The following query will show blocking information.

SELECT

t1.resource_type,

t1.resource_database_id,

t1.resource_associated_entity_id,

t1.request_mode,

t1.request_session_id,

t2.blocking_session_id

FROM sys.dm_tran_locks as t1

INNER JOIN sys.dm_os_waiting_tasks as t2

ON t1.lock_owner_address = t2.resource_address;

Note: Depending on the system you're working with you can access these wait statistics from one of three locations:

sys.dm_os_wait_stats: for SQL Server

sys.dm_db_wait_stats: for Azure SQL Database

sys.dm_pdw_nodes_os_wait_stats: for Azure SQL Data Warehouse

Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/system-dynamic-management-views/sys-dm-tran-locks-transact-sql>

NEW QUESTION # 356

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