

Exam DP-300 Certification Cost, DP-300 Valid Test Prep



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Microsoft DP-300 exam is a part of the Azure certification path, which includes other certification exams such as AZ-900 (Azure Fundamentals), AZ-104 (Microsoft Azure Administrator), and AZ-204 (Developing Solutions for Microsoft Azure). Earning the DP-300 Certification demonstrates that the candidate has the necessary skills to administer and manage relational databases on Microsoft Azure, making them a valuable asset to any organization that uses cloud-based database solutions.

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DP-300 Valid Test Prep - DP-300 Valid Test Question

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Official Training by Microsoft for DP-300

Besides going through the good books listed above, you may also refer to a few Microsoft resources like free learning paths. Among them, you'll encounter:

- Implement a secure environment for a database service

Encryption, advanced security, threat mitigation, validation for Azure SQL databases, and authorization of access requests being created are a few topics you can learn through this 3-part Microsoft resource.

- **Monitor and optimize operational resources in SQL Server**

Various types of troubleshooting tips for the DP-300 aspirants are given in this Microsoft document with 5 sections. The identification of performance degradation causes and optimizing the performance of server resources is taught well in this path. Also, you will learn server configuration by making use of Azure SQL Intelligent Insights.

- **Plan & implement a high availability & DR environment**

This learning path with 3 modules enables you to improve the availability of the resources during disaster recovery (DR) practices. Configuration, management, testing, and data availability-checking through Azure & SQL server tools are taught too.

- **Azure SQL fundamentals**

This course comprises 6 portions and helps you master Azure SQL, managed instances in Azure SQL, and Azure SQL DB. If you have some prior experience in SQL server handling and resource deployment in Azure, this resource will be of great help to you.

- **Automate tasks in SQL Server**

This course consists of 3 detailed modules covering subjects like how to handle automation repetitive tasks, script maintenance tasks, and administer multi-instance jobs automatically in Azure SQL.

Get information about the salary of Administering Relational Databases on Microsoft Azure Professional

- Europe: 82146 Euro
- India: 7281940 INR
- England: 74336 Pound
- United States: 97,281 USD

Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q233-Q238):

NEW QUESTION # 233

You have an Azure subscription that contains the resources shown in the following table.

□ You need to back up db1 to mysqlbackups, and then restore the backup to a new database named db2 that is hosted on SQL1. The solution must ensure that db1 is backed up to a stripe set.

Which three Transact-SQL statements should you execute in sequence? To answer, move the appropriate statements from the list of statements to the answer area and arrange them in the correct order.

□
Answer:

Explanation:

□ Explanation:

□ Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/backup-restore/sql-server-backup-to-url?view=sql-serv>

NEW QUESTION # 234

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 # 235

You have an Azure subscription.

You create a logical SQL server that hosts four databases. Each database will be used by a separate customer.

You need to ensure that each customer can access only its own database. The solution must minimize administrative effort. Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- **A. Create a database-level firewall rule.**
- B. Create a network security group (NSG)
- **C. Create a private endpoint**
- D. Create a server-level firewall rule
- E. Deny public access.

Answer: A,C

NEW QUESTION # 236

You have a SQL Server on Azure Virtual Machines instance that hosts a database named Db1.

You need to configure the autogrow and autoshrink settings for DB1.

Which statements should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

<https://learn.microsoft.com/en-us/troubleshoot/sql/admin/considerations-autogrow-autoshrink>

NEW QUESTION # 237

You have an Azure SQL managed instance.

You need to gather the last execution of a query plan and its runtime statistics. The solution must minimize the impact on currently running queries.

What should you do?

- **A. Run sys.dm_exec_query_plan_stats.**
- B. Generate Live Query Statistics.
- C. Generate an estimated execution plan.
- D. Generate an actual execution plan.

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/system-dynamic-management-views/sys-dm-exec-query-plan-stats-transact-sql?view=sql-server-ver15>

NEW QUESTION # 238

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