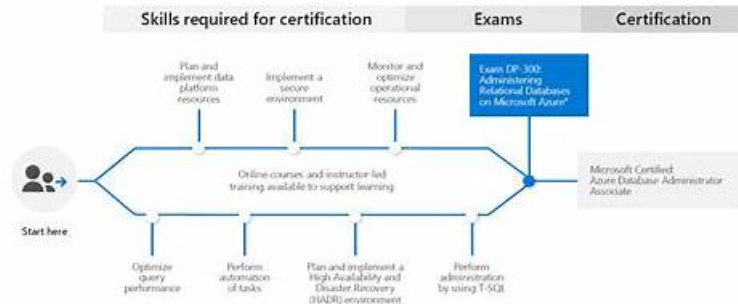


# Pass Guaranteed Quiz 2026 High-quality Microsoft DP-300: Reliable Administering Relational Databases on Microsoft Azure Exam Papers

## Learning path for Azure Database Administrator Associate



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Microsoft DP-300 is a certification exam designed for database administrators who want to demonstrate their expertise in administering relational databases on Microsoft Azure. DP-300 exam focuses on various aspects such as deploying and configuring infrastructure, designing databases, monitoring and optimizing databases, and securing databases. It is aimed at professionals who are responsible for managing and maintaining database solutions on the Azure platform.

>> **Reliable DP-300 Exam Papers** <<

## Microsoft Reliable DP-300 Exam Papers: Administering Relational Databases on Microsoft Azure - ExamcollectionPass Help you Pass for Sure

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## Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q202-Q207):

### NEW QUESTION # 202

You have a Microsoft SQL Server database named DB1 that contains a table named Table1.

The database role membership for a user named User1 is shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

### Answer:

Explanation:

Explanation:

Box 1: delete a row from Table1

Members of the db\_datawriter fixed database role can add, delete, or change data in all user tables.

Box 2: db\_datareader

Members of the db\_datareader fixed database role can read all data from all user tables.

Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/security/authentication-access/database-level-roles>

### NEW QUESTION # 203

You have an Azure SQL database named DB1. The automatic tuning options for DB1 are configured as shown in the following exhibit.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

Explanation:

Box 1: Yes

We see: Tuning option: Create index ON

CREATE INDEX - Identifies indexes that may improve performance of your workload, creates indexes, and automatically verifies that performance of queries has improved.

Box 2: No

Box 3: Yes

FORCE LAST GOOD PLAN (automatic plan correction) - Identifies Azure SQL queries using an execution plan that is slower than the previous good plan, and queries using the last known good plan instead of the regressed plan.

### NEW QUESTION # 204

You have an Azure subscription that contains a logical SQL server. The server hosts two databases named db1 and db2 and an Azure AD service principal named app1.

You need to ensure that app1 can access db1. The solution must use the principle of least privilege.

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:

[https://learn.microsoft.com/en-us/azure/azure-sql/database/authentication-aad-service-principal-tutorial?](https://learn.microsoft.com/en-us/azure/azure-sql/database/authentication-aad-service-principal-tutorial?view=azuresql)

view=azuresql

### NEW QUESTION # 205

You have SQL Server 2019 or an Azure virtual machine that runs Windows Server 2019. The virtual machine has 4 vCPUs and 28 GB of memory.

You scale up the virtual machine to 8 vCPUs and 64 GB of memory.

You need to reduce tempdb contention without negatively affecting server performance.

What is the number of secondary data files that you should configure for tempdb?

- A. 0
- **B. 1**
- C. 2
- D. 3

**Answer: B**

### NEW QUESTION # 206



