



# DP-300<sup>Q&As</sup>

Administering Relational Databases on Microsoft Azure

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### QUESTION 1

You need to recommend a solution to ensure that the customers can create the database objects. The solution must meet the business goals.

What should you include in the recommendation?

- A. For each customer, grant the customer ddl\_admin to the existing schema.
- B. For each customer, create an additional schema and grant the customer ddl\_admin to the new schema.
- C. For each customer, create an additional schema and grant the customer db\_writer to the new schema.
- D. For each customer, grant the customer db\_writer to the existing schema.

Correct Answer: D

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### QUESTION 2

You have an Azure subscription that contains a logical SQL server named Server1. The master database of Server1 contains a user named User1. You need to ensure that User1 can create databases on Server1.

Which database role should you assign to User1?

- A. db\_owner
- B. dbmanager
- C. dbo
- D. db\_ddladmin

Correct Answer: B

dbmanager: Can create and delete databases. A member of the dbmanager role that creates a database, becomes the owner of that database, which allows that user to connect to that database as the dbo user. The dbo user has all database permissions in the database. Members of the dbmanager role don't necessarily have permission to access databases that they don't own.

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

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### QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.



After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have two Azure SQL Database servers named Server1 and Server2. Each server contains an Azure SQL database named Database1.

You need to restore Database1 from Server1 to Server2. The solution must replace the existing Database1 on Server2.

Solution: From the Azure portal, you delete Database1 from Server2, and then you create a new database on Server2 by using the backup of Database1 from Server1.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

This is the correct solution as you can't overwrite an existing Azure SQL Database database during restore.

Reference: <https://docs.microsoft.com/en-us/azure/azure-sql/database/recovery-using-backups#geo-restore>  
<https://docs.microsoft.com/en-us/azure/azure-sql/database/recovery-using-backups>

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#### QUESTION 4

You manage an enterprise data warehouse in Azure Synapse Analytics.

Users report slow performance when they run commonly used queries. Users do not report performance changes for infrequently used queries.

You need to monitor resource utilization to determine the source of the performance issues.

Which metric should you monitor?

- A. Local tempdb percentage
- B. DWU percentage
- C. Data Warehouse Units (DWU) used
- D. Cache hit percentage

Correct Answer: A

Tempdb is used to hold intermediate results during query execution. High utilization of the tempdb database can lead to slow query performance.

Note: If you have a query that is consuming a large amount of memory or have received an error message related to allocation of tempdb, it could be due to a very large CREATE TABLE AS SELECT (CTAS) or INSERT SELECT statement

running that is failing in the final data movement operation.

Reference:



<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/sql-data-warehouse-manage-monitor#monitor-tempdb>

**QUESTION 5**

DRAG DROP

You have SQL Server on an Azure virtual machine.

You need to use Policy-Based Management in Microsoft SQL Server to identify stored procedures that do not comply with your naming conventions.

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.

Select and Place:

Actions	Answer Area
Export a built-in policy.	
Create a custom policy based on a condition.	
Create a custom condition based on a built-in facet.	⏪
View the policy history.	⏩
Import a policy file.	
Run a policy evaluation.	

Correct Answer:

Actions	Answer Area
Export a built-in policy.	Create a custom condition based on a built-in facet.
	Create a custom policy based on a condition.
	⏪ Run a policy evaluation.
View the policy history.	⏩
Import a policy file.	

Reference: <https://www.mssqltips.com/sqlservertip/2298/enforce-sql-server-database-naming-conventions-using-policy->



based-management/

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