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Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q336-Q341):

NEW QUESTION # 336

SIMULATION

You need to provide a user named user2-12345678 with the ability to back up and restore databases and change the compute setting of the databases located on a server named sql12345678. User2-12345678 must be prevented from connecting to the databases and modifying database server settings. The solution must minimize administrative effort.

To complete this task, sign in to the virtual machine. You may need to use SQL Server Management Studio and the Azure portal.

Answer:

Explanation:

You can assign roles to logins and database users in SQL Server by using SQL Server Management Studio or Transact-SQL. Use roles in SQL Server to efficiently manage permissions. Assign permissions to roles, and then add and remove users and logins to the roles.

By using roles, permissions do not have to be individually maintained for each user.

To add a member to a user-defined database role

Step 1: In Object Explorer, expand the server [Here sql12345678] in which you want to edit a user-defined database role.

Expand the Security folder.

Step 2: Expand the Databases folder.

Step 3: Expand the database in which you want to edit a user-defined database role. [Select all the databases] Step 4: Expand the Security folder.

Step 5: Expand the Roles folder.

Step 6: Expand the Database Roles folder.

Step 7: Right-click the role you want to edit and select Properties.

Step 8: In the Database Role Properties -database_role_name dialog box, in the General page, click Add.

Step 9: In the Select Database User or Role dialog box, under Enter the object names to select (examples), enter the login or database role to add to this database role [Select db_backupoperator]. Alternately, click Browse... and select any or all of the available objects in the Browse for Objects dialog box. Click OK to return to the Database Role Properties - database_role_name dialog box.

Note: Fixed-database roles

The following table shows the fixed-database roles and their capabilities. These roles exist in all databases.

* db_backupoperator

Members of the db_backupoperator fixed database role can back up the database.

* Etc.

Step 10: Select OK.

Reference:

<https://learn.microsoft.com/en-us/sql/relational-databases/security/authentication-access/join-a-role>

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

NEW QUESTION # 337

You have SQL Server on an Azure virtual machine that contains a database named DB1.

You view a plan summary that shows the duration in milliseconds of each execution of query 1178902 as shown in the following exhibit:

What should you do to ensure that the query uses the execution plan which executes in the least amount of time?

- A. Force the query execution plan for plan 1221065.
- B. Run the DBCC FREEPROCCACHE command.
- C. Force the query execution plan for plan 1220917.
- D. Disable parameter sniffing.

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/performance/query-store-usage-scenarios>

NEW QUESTION # 338

You have an Azure SQL database.

You run the following PowerShell script.

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:

Reference:

<https://docs.microsoft.com/en-us/powershell/module/az.sql/set-azsqldatabasebackupshorttermretentionpolicy?view=azps-7.2.0>

<https://docs.microsoft.com/en-us/powershell/module/az.sql/set-azsqldatabasebackuplongtermretentionpolicy?view=azps-7.2.0>

NEW QUESTION # 339

You have an Azure Data Lake Storage Gen2 container.

Data is ingested into the container, and then transformed by a data integration application. The data is NOT modified after that. Users can read files in the container but cannot modify the files.

You need to design a data archiving solution that meets the following requirements:

New data is accessed frequently and must be available as quickly as possible.

Data that is older than five years is accessed infrequently but must be available within one second when requested.

Data that is older than seven years is NOT accessed. After seven years, the data must be persisted at the lowest cost possible.

Costs must be minimized while maintaining the required availability.

How should you manage the data? 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/storage/blobs/storage-blob-storage-tiers>

NEW QUESTION # 340

You have an Azure SQL database that contains a table named Employees. Employees contains a column named Salary.

You need to encrypt the Salary column. The solution must prevent database administrators from reading the data in the Salary column and must provide the most secure encryption.

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 - Create a column master key
- 2 - Create a column encryption key.
- 3 - Encrypt the Salary column by using the randomized encryption type.

Reference:

<https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/always-encrypted-database-engine>

NEW QUESTION # 341

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