

70-765^{Q&As}

Provisioning SQL Databases

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QUESTION 1

You plan to migrate a Microsoft SQL server instance between physical servers.

You must migrate the metadata associated with the database instance.

You need to ensure that the new instance retains the existing jobs and alerts.

Solutions: You restore the service master key.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

The Service Master Key is the root of the SQL Server encryption hierarchy. It does not handle alerts and jobs.

The msdb database is used by SQL Server Agent for scheduling alerts and jobs and by other features such as SQL Server Management Studio, Service Broker and Database Mail.

References:

https://docs.microsoft.com/en-us/sql/relational-databases/databases/msdb-database?view=sql-server-2017

QUESTION 2

You have an on-premises server that runs Windows Server 2012 R2. The server has a Microsoft SQL Server 2016 instance that has one user database. The database is 2 TB.

Your company has a Win32 application installed on 1,000 computers. The application connects to the database by using a network name of server1.contoso.local.

You need to migrate the database to SQL Server 2016 on a Microsoft Azure virtual machine that runs Windows Server 2016. The solution must minimize outages to the application.

What should you do?

- A. Copy the database files and update the records in DNS.
- B. Implement an availability group and update the records in DNS.
- C. Implement database mirroring and update the records in DNS.
- D. Implement database mirroring and change the connection string.

Correct Answer: B

SQL Server high availability and disaster recovery (HADR) technologies that are supported in Azure include:

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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 sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have Microsoft SQL Server on a Microsoft Azure virtual machine that has a database named DB1.

You discover that DB1 experiences WRITE_LOG waits that are longer than 50 ms.

You need to reduce the WRITE_LOG wait time.

Solution: Move the transaction logs to a faster disk.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Section: Deploy and migrate applications

In SQL Server, if we have a transactional based system and find a high WRITELOG wait type this is a performance bottleneck and can cause the transaction log file to grow rapidly and frequently.

It is being recommended to SQL server users that they must archive the log files on a separate disk for getting better performance.

References: https://atdhebuja.wordpress.com/2016/06/20/resolving-sql-server-transaction-log-waits/

QUESTION 4

You administer a SQL 2012 server that contains a database named SalesDB. SalesDb contains a schema named Customers that has a table named Regions. A user named UserA is a member of a role named Sales.

UserA is granted the Select permission on the Regions table. The Sales role is granted the Select permission on the Customers schema.

You need to remove the Select permission for UserA on the Regions table. You also need to ensure that UserA can still access all the tables in the Customers schema, including the Regions table, through the Sales role permissions.

Which Transact-SQL statement should you use?

A. REVOKE SELECT ON Schema::Customers FROM UserA

B. DENY SELECT ON Object::Regions FROM UserA

C. EXEC sp_addrolemember \\'Sales\\', \\'UserA\\'



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D. DENY SELECT ON Object::Regions FROM Sales

E. REVOKE SELECT ON Object::Regions FROM UserA

F. DENY SELECT ON Schema::Customers FROM Sales

G. DENY SELECT ON Schema::Customers FROM UserA

H. EXEC sp_droprolemember \\'Sales\\', \\'UserA\\'

I. REVOKE SELECT ON Object::Regions FROM Sales

J. REVOKE SELECT ON Schema::Customers FROM Sales

Correct Answer: E

Use REVOKE to remove the grant or deny of a permission.

References:https://docs.microsoft.com/en-us/sql/t-sql/statements/permissions-grant-deny-revoke-azure-sql-data-warehouse-parallel-data-warehouse

QUESTION 5

You are the database administrator in your company. You plan to create 10 identical environments that use SQL Server 2016 as a database engine. Each environment has the following custom requirements:

Three user databases must be preinstalled.

The tempdb database must contain eight data files that are 1024 MB each. Trace flag 2371 must be turned at the instance level.

The solution must meet the following requirements:

The instance must be preconfigured.

No other database features are required in the future. The solution must use the minimum administrative effort.

You need to prepare the environments. What should you do?

- A. Provision 10 Azure virtual machines that each contain SQL Server 2016, installed by using the default settings.
- B. Create an installation configuration file and perform unattended installations of SQL Server 2016.
- C. Create a virtual machine template by using a prepared instance of SQL Server 2016.
- D. Create a virtual machine template by using a complete instance of SQL Server 2016.

Correct Answer: D

You should create a virtual machine template by using a complete instance of SQL Server 2016. You use the sysprep tool to prepare a complete instance of SQL Server 2016. By using a complete instance, SQL Server, the network, and the users are all created, and the system cannot be reconfigured during the installation process.



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