70-765^{Q&As}

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Provisioning SQL Databases

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QUESTION 1

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 need to run a Transact-SQL script against a Microsoft Azure SQL database daily at 01:00.

Solution: You install the Elastic Database jobs PowerShell package, and then you create an Elastic Database job.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

You are the administrator for a SQL Server 2016 instance that stores the data for an online transaction processing sales system. The company takes full backups every week; differential backups on the days with no full backups; and hourly

transaction backups.

These backups are stored on a backup server in the company\\'s data center.

Every week, the company places the full backup on a tape and sends it to a third-party backup storage system.

The company is worried that a disaster might occur that could destroy their computer center and cause them to lose orders.

You need to determine the best method for providing the smallest amount of data loss and downtime without leasing or purchasing additional physical locations.

What should you do? More than one answer choice may achieve the goal. Select the BEST answer.

A. Set up SQL Server Always On with a SQL Azure database as a replica.

B. Set up SQL Server Always On by using a SQL Server on a Windows Azure Virtual Machine.

C. Put the differential backup on tape and send it to the third-party backup storage system.

D. Use the Microsoft SQL Server Backup to Microsoft Windows Azure Tool to direct all backups to a different geographical location.

Correct Answer: D

Microsoft SQL Server Backup to Microsoft Azure Tool enables backup to Azure Blob Storage and encrypts and compresses SQL Server backups stored locally or in the cloud.

References: https://www.microsoft.com/en-us/download/details.aspx?id=40740

QUESTION 3

You deploy a new Microsoft Azure SQL database instance to support a variety of mobile application and public websites. You configure geo-replication with regions in Brazil and Japan.

You need to implement real-time encryption of the database and all backups.

Solution: You password protect all azure SQL backups and enable azure active directory authentication for all azure SQL server instances.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Password protection does not encrypt the data.

Transparent Data Encryption (TDE) would provide a solution.

References:

https://azure.microsoft.com/en-us/blog/how-to-configure-azure-sql-database-geo-dr-with-azure-key-vault/

QUESTION 4

You have Microsoft SQL Server on a DS-series Microsoft Azure virtual machine. The virtual machine has 28 GB of memory.

You discover the following performance statistics on the server:

The average Page life expectancy is 30.

The server has excessive PAGELATCH_IO waits.

You need to decrease the PAGELATCH_IO waits.

What should you do?

A. Enable large-page support.

B. Enable lock pages in memory.

C. Configure buffer pool extensions.

D. Add more tempdb files.

Correct Answer: D

QUESTION 5

You administer a SQL Server 2014 database instance.

You need to configure the SQL Server Database Engine service on a failover cluster.

Which user account should you use?

A. A domain user

B. The BUILTIN\SYSTEM account

C. A local user with Run as Service permissions

D. The SQLBrowser account

Correct Answer: A

References: https://docs.microsoft.com/en-us/sql/sql-server/failover-clusters/install/create-a-new-sql-server-failover-cluster-setup

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