



70-765^{Q&As}

Provisioning SQL Databases

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**QUESTION 1**

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 2

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 use a Microsoft Azure SQL database as a data warehouse. The database is in the Standard service tier and has 400 elastic database throughput units (eDTUs).

You load data to the database by using Azure Data Factory.

You need to reduce the amount of time it takes to load the data.

Solution: You move the database to a Standard elastic pool that has 800 eDTUs.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B



QUESTION 3

You create a login named BIAppUser. The login must be able to access the Reporting database.

You need to grant access to the BIAppUser login in the database.

How should you complete the Transact-SQL statements? To answer, drag the appropriate Transact-SQL segments to the correct locations. Each Transact-SQL segment may be used once, more than once, or not at all. You may need to drag

the split bar between panes or scroll to view content.

Select and Place:

Code segments

- Reporting
- master
- CREATE USER
- ALTER LOGIN
- ALTER USER
- FOR LOGIN [BIAppUser]
- FOR USER [BIAppUser]
- WITH LOGIN = [BIAppUser]

Answer area

```
USE [ Code segment ]
GO
Code segment [BIAppUser] Code segment
GO
```

Correct Answer:

Code segments

- master
- ALTER LOGIN
- ALTER USER
- FOR USER [BIAppUser]
- WITH LOGIN = [BIAppUser]

Answer area

```
USE [ Reporting ]
GO
CREATE USER [BIAppUser] FOR LOGIN [BIAppUser]
GO
```

Box 1: Reporting



The user is to be created in the Reporting database.

Box 2: CREATE USER

Box 3: FOR LOGIN [BIAppUser]

Users are created per database and are associated with logins. You must be connected to the database in where you want to create the user. Here is some sample Transact-SQL that creates a user:

```
CREATE USER readonlyuser FROM LOGIN readonlylogin;
```

References: <https://azure.microsoft.com/en-us/blog/adding-users-to-your-sql-azuredatabase/>

QUESTION 4

You administer a Microsoft SQL Server 2014 failover cluster that contains two nodes named Node A and Node B. A single instance of SQL Server is installed on the cluster.

An additional node named Node C has been added to the existing cluster.

You need to ensure that the SQL Server instance can use all nodes of the cluster.

What should you do?

- A. Run the New SQL Server stand-alone installation Wizard on Node C.
- B. Run the Add Node to SQL Server Failover Cluster Wizard on Node C.
- C. Use Node B to install SQL Server on Node C.
- D. Use Node A to install SQL Server on Node C.

Correct Answer: B

To add a node to an existing SQL Server failover cluster, you must run SQL Server Setup on the node that is to be added to the SQL Server failover cluster instance. Do not run Setup on the active node.

The Installation Wizard will launch the SQL Server Installation Center. To add a node to an existing failover cluster instance, click Installation in the left-hand pane. Then, select Add node to a SQL Server failover cluster.

References:

<http://technet.microsoft.com/en-us/library/ms191545.aspx>

QUESTION 5

You manage a Microsoft SQL Server environment in a Microsoft Azure virtual machine.

You must enable Always Encrypted for columns in a database.

You need to configure the key store provider.

What should you do?



- A. Use the Randomized encryption type
- B. Modify the connection string for applications.
- C. Auto-generate a column master key.
- D. Use the Azure Key Vault.

Correct Answer: D

There are two high-level categories of key stores to consider - Local Key Stores, and Centralized Key Stores.

Centralized Key Stores - serve applications on multiple computers. An example of a centralized key store is Azure Key Vault. Local Key Stores

References: <https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/create-and-store-column-master-keys-always-encrypted>

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