



# 70-765<sup>Q&As</sup>

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

You are migrating an on-premises Microsoft SQL Server instance to SQL Server on a Microsoft Azure virtual machine. The instance has 30 databased that consume a total of 2 TB of disk space.

The instance sustains more than 30,000 transactions per second.

You need to provision storage for the virtual machine. The storage must be able to support the same load as the on-premises deployment.

Solution: You create one storage account that has 30 containers. You create a VHD in each container.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Each Storage Account handles up to 20.000 IOPS, and 500TB of data. References: <https://www.tech-coffee.net/understand-microsoft-azure-storage-for-virtual-machines/>

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## 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 Basic elastic pool that has 1.600 eDTUs.

Does this meet the goal?



A. Yes

B. No

Correct Answer: B

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### QUESTION 3

You administer a single server that contains a Microsoft SQL Server 2014 default instance. You plan to install a new application that requires the deployment of a database on the server. The application login requires sysadmin permissions. You need to ensure that the application login is unable to access other production databases.

What should you do?

A. Use the SQL Server default instance and configure an affinity mask.

B. Install a new named SQL Server instance on the server.

C. Use the SQL Server default instance and enable Contained Databases.

D. Install a new default SQL Server instance on the server.

Correct Answer: B

References: <https://docs.microsoft.com/en-us/sql/sql-server/install/work-with-multiple-versions-and-instances-of-sql-server>

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### QUESTION 4

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: Add additional log files to tempdb.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

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 5**

You need to configure the data entry and business intelligence databases. In the table below, identify the option that you must use for each database. NOTE: Make only one selection in each column.

Hot Area:

**Answer Area**

Option	Data entry	Business intelligence
Elastic database pools only	<input type="radio"/>	<input type="radio"/>
Geo-replicated database only	<input type="radio"/>	<input type="radio"/>
Elastic database pools and geo replicated databases	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

Option	Data entry	Business intelligence
Elastic database pools only	<input type="radio"/>	<input checked="" type="radio"/>
Geo-replicated database only	<input checked="" type="radio"/>	<input type="radio"/>
Elastic database pools and geo replicated databases	<input type="radio"/>	<input type="radio"/>

Data Entry: Geo-replicated database only

From Contoso scenario: Each location database for the data entry application may have an unpredictable amount of activity. Data must be replicated to secondary databases in Azure datacenters in different regions.

Business intelligence: Elastic database pools only

From Contoso scenario: For the business intelligence application, corporate executives must be able to view all data in near real-time with low network latency.

SQL DB elastic pools provide a simple cost effective solution to manage the performance goals for multiple databases that have widely varying and unpredictable usage patterns.



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References:<https://docs.microsoft.com/en-us/azure/sql-database/sql-database-elastic-pool>

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