70-765 Q&As

Provisioning SQL Databases

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QUESTION 1

You have a SQL Server 2016 database named DB1.

You plan to import a large number of records from a SQL Azure database to DB1.

You need to recommend a solution to minimize the amount of space used in the transaction log during the import operation.

What should you include in the recommendation?

A. The bulk-logged recovery model

B. The full recovery model

C. A new partitioned table

D. A new log file

E. A new file group

Correct Answer: A

Compared to the full recovery model, which fully logs all transactions, the bulk-logged recovery model minimally logs bulk operations, although fully logging other transactions. The bulk-logged recovery model protects against media failure

and, for bulk operations, provides the best performance and least log space usage.

Note: The bulk-logged recovery model is a special-purpose recovery model that should be used only intermittently to improve the performance of certain large-scale bulk operations, such as bulk imports of large amounts of data.

References: https://technet.microsoft.com/en-us/library/ms190692(v=sql.105).aspx

QUESTION 2

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 use drive D on the virtual machine to store the database files.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The D drive should only be used for temporary data.

QUESTION 3

You have Microsoft SQL Server on a Microsoft Azure virtual machine.

You have two Windows accounts named serviceAccount1 and ServiceAccount2. The SQL Server Agent runs as ServiceAccount1.

You need to run SQL Server Agent job steps by using ServiceAccount2.

Which cmdlet should you run first?

A. Set-ADServiceAccount

B. Set-SqlCredential

C. New-ADServiceAccount

D. New-SqlCredential

Correct Answer: C

The New-ADServiceAccount command creates a new Active Directory managed service account or group managed service account object.

QUESTION 4

You administer a Microsoft SQL Server 2014 database that includes a table named Application.Events. Application.Events contains millions of records about user activity in an application.

Records in Application.Events that are more than 90 days old are purged nightly. When records are purged, table locks are causing contention with inserts.

You need to be able to modify Application.Events without requiring any changes to the applications that utilize Application.Events.

Which type of solution should you use?

A. Partitioned tables

B. Online index rebuild

C. Change data capture

D. Change tracking

Correct Answer: A

Partitioning large tables or indexes can have manageability and performance benefits including:

You can perform maintenance operations on one or more partitions more quickly. The operations are more efficient because they target only these data subsets, instead of the whole table.

References: https://docs.microsoft.com/en-us/sql/relational-databases/partitions/partitioned-tables-and-indexes

QUESTION 5

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You have deployed several GS-series virtual machines (VMs) in Microsoft Azure. You plan to deploy Microsoft SQL Server in a development environment. Each VM has a dedicated disk for backups.

You need to backup a database to the local disk on a VM. The backup must be replicated to another region.

Which storage option should you use?

A. Premium P10 disk storage

B. Premium P20 diskstorage

C. Premium P30 disk storage

D. Standard locally redundant disk storage

E. Standard geo-redundant disk storage

F. Standard zone redundant blob storage

G. Standard locally redundant blob storage

H. Standard geo-redundant blob storage

Correct Answer: E

Note: SQL Database automatically creates a database backups and uses Azure readaccess geo-redundant storage (RA-GRS) to provide geo-redundancy. These backups are created automatically and at no additional charge. You don\\'t need to do anything to make them happen. Database backups are an essential part of any business continuity and disaster recovery strategy because they protect your data from accidental corruption or deletion.
References:https://docs.microsoft.com/en-us/azure/sql-database/sql-database-automatedbackups

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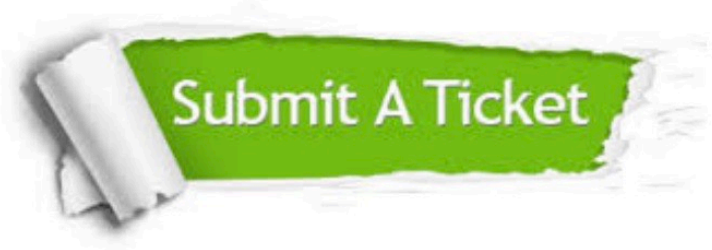

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