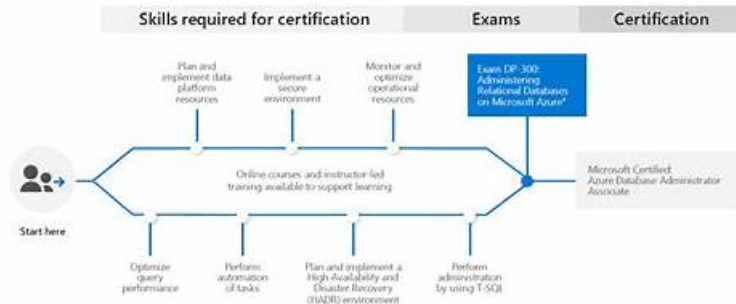


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Microsoft Administering Relational Databases on Microsoft Azure Sample Questions (Q16-Q21):

NEW QUESTION # 16

Hotspot Question

You have an Azure subscription that contains an Always On availability group named AG1. AG1 contains three replicas named Server1, Server2, and Server3.

You execute the following T-SQL statements on Server1.

For each of the following statements, select Yes if the statement is true, otherwise select No.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

□ Explanation:

Box 1: Yes

Note: sys.dm_hadr_availability_group_states (Transact-SQL)

Returns a row for each Always On availability group that possesses an availability replica on the local instance of SQL Server. Each row displays the states that define the health of a given availability group.

Box 2: Yes

We see: WHERE primary_replica != @@Servername

The @@Servername variable would be Server1 as the T-SQL statements are run on Server1.

Note: AlwaysOn Availability Groups provide high availability for groups of database by adding secondary replicas. These replicas allow failing over databases in case of a failure. In addition they can be used to offload read workloads or backup tasks.

Box 3: No

NEW QUESTION # 17

You have SQL Server 2019 on an Azure virtual machine that contains an SSISDB database.

A recent failure causes the master database to be lost.

You discover that all Microsoft SQL Server integration Services (SSIS) packages fail to run on the virtual machine.

Which four actions should you perform in sequence to resolve the issue? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct.

□

Answer:

Explanation:

□ Explanation

□ Step 1: Attach the SSISDB database

Step 2: Turn on the TRUSTWORTHY property and the CLR property

If you are restoring the SSISDB database to an SQL Server instance where the SSISDB catalog was never created, enable common language runtime (clr) Step 3: Open the master key for the SSISDB database Restore the master key by this method if you have the original password that was used to create SSISDB.

open master key decryption by password = 'LS1Setup!' --'Password used when creating SSISDB' Alter Master Key Add encryption by Service Master Key Step 4: Encrypt a copy of the mater key by using the service master key ce:

<https://docs.microsoft.com/en-us/sql/integration-services/backup-restore-and-move-the-ssis-catalog>

NEW QUESTION # 18

You have an Azure Data Lake Storage Gen2 container.

Data is ingested into the container, and then transformed by a data integration application. The data is NOT modified after that.

Users can read files in the container but cannot modify the files.

You need to design a data archiving solution that meets the following requirements:

New data is accessed frequently and must be available as quickly as possible.

Data that is older than five years is accessed infrequently but must be available within one second when requested.

Data that is older than seven years is NOT accessed. After seven years, the data must be persisted at the lowest cost possible.

Costs must be minimized while maintaining the required availability.

How should you manage the data? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

□

Answer:

Explanation:

□ Reference:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-storage-tiers>

NEW QUESTION # 19

You have a SQL Server on Azure Virtual Machines instance that hosts a 10-TB SQL database named DB1.

You need to identify and repair any physical or logical corruption in DB1. The solution must meet the following requirements:

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