



70-765^{Q&As}

Provisioning SQL Databases

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**QUESTION 1**

You have an on-premises SQL Server database named DB1 that contains a table named TB1. TB1 is stretched to Microsoft Azure.

A catastrophic hardware failure occurs on the on-premises SQL server.

You deploy a new on-premises server and restore all databases to the new server.

You need to resume Stretch Database operations to Azure.

Which statements should you execute?

- A.

```
ALTER TABLE tb1
    SET (REMOTE_DATA_ARCHIVE ( MIGRATION_STATE = PAUSE ) ) ;
GO
sp_rda_get_rpo_duration
```
- B.

```
EXEC sp_rda_reauthorize_db @credential = <credential>;
GO
ALTER TABLE tb1
    SET ( REMOTE_DATA_ARCHIVE = ON (
        FILTER_PREDICATE = dbo.fn_stretchpredicae(),
        MIGRATION_STATE = OUTBOUND) );
```
- C.

```
sp_rda_deauthorize_db
GO
ALTER TABLE tb1
    SET ( REMOTE_DATA_ARCHIVE ( MIGRATION_STATE = PAUSE ) ) ;
    FILTER_PREDICATE = db
GO
EXEC sp_rda_reauthorize_db @credential = <credential>;
GO
```
- D.

```
GO
EXEC sp_rda_reauthorize_db @credential = <credential>;
GO
CREATE TABLE tb1
...
WITH ( REMOTE_DATA_ARCHIVE = ON ( MIGRATION_STATE = OUTBOUND) );
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

Use ALTER TABLE, not CREATE TABLE.



When you enable Stretch for a table by specifying ON, you also have to specify `MIGRATION_STATE = OUTBOUND` to begin migrating data immediately, or `MIGRATION_STATE = PAUSED` to postpone data migration.

Syntax:

```
::=  
{  
  SET (  
    REMOTE_DATA_ARCHIVE  
  {  
    = ON (  
  | = OFF_WITHOUT_DATA_RECOVERY ( MIGRATION_STATE = PAUSED )  
  | ( [, ...n] )  
  }  
  )  
}
```

References:

<https://docs.microsoft.com/en-us/sql/t-sql/statements/alter-table-transact-sql?view=sql-server-2017>

QUESTION 2

You need to optimize SRV1.

What configuration changes should you implement? To answer, select the appropriate option from each list in the answer area.

Hot Area:

**Answer Area**

How should you modify the tempdb configuration?

- Change the recovery model of tempdb.
- Change the number of tempdb files.
- Change the size of the tempdb log file.
- Change the MAXDOP property.

How should you reconfigure the tempdb database?

- Add additional tempdb files.
- Remove tempdb files.
- Add tempdb log files.
- Remove tempdb log files.
- Set MAXDOP to 8.

Correct Answer:

Answer Area

How should you modify the tempdb configuration?

- Change the recovery model of tempdb.
- Change the number of tempdb files.
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- Change the MAXDOP property.

How should you reconfigure the tempdb database?

- Add additional tempdb files.
- Remove tempdb files.
- Add tempdb log files.
- Remove tempdb log files.
- Set MAXDOP to 8.

From the scenario: SRV1 has 16 logical cores and hosts a SQL Server instance that supports a mission-critical application. The application has approximately 30,000 concurrent users and relies heavily on the use of temporary tables.

Box 1: Change the size of the tempdb log file.

The size and physical placement of the tempdb database can affect the performance of a system. For example, if the size that is defined for tempdb is too small, part of the system processing load may be taken up with autogrowing tempdb to

the size required to support the workload every time you restart the instance of SQL Server. You can avoid this overhead by increasing the sizes of the tempdb data and log file.

Box 2: Add additional tempdb files.

Create as many files as needed to maximize disk bandwidth. Using multiple files reduces tempdb storage contention and yields significantly better scalability. However, do not create too many files because this can reduce performance



and

increase management overhead.

As a general guideline, create one data file for each CPU on the server (accounting for any affinity mask settings) and then adjust the number of files up or down as necessary.

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets stated goals.

You manage a Microsoft SQL Server environment with several databases.

You need to ensure that queries use statistical data and do not initialize values for local variables.

Solution: You enable the LEGACY_CARDINALITY_ESTIMATION option for the databases.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

LEGACY_CARDINALITY_ESTIMATION = { ON | OFF | PRIMARY }

Enables you to set the query optimizer cardinality estimation model to the SQL Server 2012 and earlier version independent of the compatibility level of the database. This is equivalent to Trace Flag 9481.

References: <https://msdn.microsoft.com/en-us/library/mt629158.aspx>

QUESTION 4

You use Microsoft Azure Resource Manager to deploy two new Microsoft SQL Server instances in an Azure virtual machine (VM). VM has 28 gigabytes (GB) of memory. The instances are named Instance1 and Instance2, respectively. The various databases on the instances have the following characteristics:

Instance name	Aggregate database size	Daily working set	Concurrent users
Instance1	200 GB	25 GB	2,000
Instance2	300 GB	10 GB	2,000

You run the following Transact-SQL statements:



```
sp_configure 'show advanced options', 1;  
GO  
RECONFIGURE;  
GO
```

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You need to configure each SQL Server instance to correctly allocate memory. What should you do?

- A. On Instance1, run the following Transact-SQL code: On Instance2, run the following Transact-SQL code:
- B. A. On Instance1, run the following Transact-SQL code: On Instance2, run the following Transact-SQL code:
- C. On Instance1, run the following Transact-SQL code: On Instance2, run the following Transact-SQL code:
- D. On Instance1, run the following Transact-SQL code: On Instance2, run the following Transact-SQL code:

Correct Answer: D

QUESTION 5

A company has an on-premises Microsoft SQL Server environment with a SQL-Server named SQL01.

You need to create a local sysadmin account on SQL01 named Admin1.

How should you complete the Transact-SQL statements? To answer, select the appropriate Transact-SQL segments in the answer area.

Hot Area:



Answer area

<input type="text"/>	<input type="text" value="▼"/>	[Admin] WITH PASSWORD=N'Pa\$\$w0rd'
CREATE USER		
CREATE LOGIN		

<input type="text"/>	<input type="text" value="▼"/>	[sysadmin] ADD MEMBER [Admin1]
ALTER DATABASE		
ALTER ROLE		
ALTER SERVER ROLE		

<input type="text"/>	<input type="text" value="▼"/>	[Admin1] FOR LOGIN [Admin1]
CREATE LOGIN		
GRANT LOGIN		
CREATE USER		

Correct Answer:

Answer area

<input type="text"/>	<input type="text" value="▼"/>	[Admin] WITH PASSWORD=N'Pa\$\$w0rd'
CREATE USER		
CREATE LOGIN		

<input type="text"/>	<input type="text" value="▼"/>	[sysadmin] ADD MEMBER [Admin1]
ALTER DATABASE		
ALTER ROLE		
ALTER SERVER ROLE		

<input type="text"/>	<input type="text" value="▼"/>	[Admin1] FOR LOGIN [Admin1]
CREATE LOGIN		
GRANT LOGIN		
CREATE USER		

B: First we create a login with the CREATE LOGIN command.



E: Then we add it to the sysadmin role.

1. To add a member to a fixed server role.
2. In Object Explorer, connect to an instance of Database Engine.
3. On the Standard bar, click New Query.

Copy and paste the following example into the query window and click Execute.

```
ALTER SERVER ROLE diskadmin ADD [Domain\Juan] ;
```

```
GO
```

G: Finally we add a database user for the login we created.

References: [https://technet.microsoft.com/en-us/library/aa337562\(v=sql.110\).aspx](https://technet.microsoft.com/en-us/library/aa337562(v=sql.110).aspx)

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