

70-462^{Q&As}

Administering Microsoft SQL Server 2012/2014 Databases

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QUESTION 1

DRAG DROP

You administer a Microsoft SQL Server 2012 instance.

An application executes a large volume of dynamic queries.

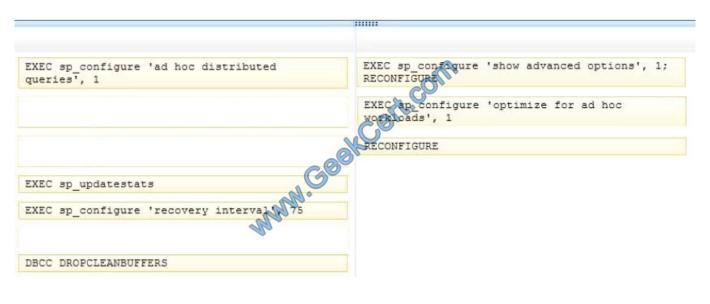
You need to reduce the amount of memory used for cached query plans.

What should you do? (To answer, move the appropriate statements from the list of statements to the answer area and arrange them in the correct order.)

Select and Place:



Correct Answer:



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QUESTION 2

You administer a Microsoft SQL Server database named Sales. The database is 3 terabytes in size. The Sales database is configured as shown in the following table.

Filegroup	File
PRIMARY	• Sales.mdf
XACTIONS	Sales_1.ndf • Sales_2.ndf • Sales_3.ndf
ARCHIVES WAR	SalesArch_1.ndf SalesArch_2.ndf

You discover that all files except Sales_2.ndf are corrupt.

You need to recover the corrupted data in the minimum amount of time.

What should you do?

- A. Perform a file restore.
- B. Perform a transaction log restore.
- C. Perform a restore from a full backup.
- D. Perform a filegroup restore.

Correct Answer: A

Under the simple recovery model, the file must belong to a read-only filegroup.

Under the full or bulk-logged recovery model, before you can restore files, you must back up the active transaction log (known as the tail of the log). For more information, see Back Up a Transaction Log (SQL Server).

To restore a database that is encrypted, you must have access to the certificate or asymmetric key that was used to encrypt the database. Without the certificate or asymmetric key, the database cannot be restored. As a result, the certificate

that is used to encrypt the database encryption key must be retained as long as the backup is needed. For more information, see SQL Server Certificates and Asymmetric Keys.

Incorrect:

Not C: We only need to restore the corrupt files.

References:

http://technet.microsoft.com/en-us/library/ms187048.aspx



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http://msdn.microsoft.com/en-us/library/aa337540.aspx

QUESTION 3

Before moving an SQL Server 2012 database file to a new location, which of the following must first be accomplished?

- A. The database must be set to OFFLINE.
- B. The SQL Server Service must be stopped.
- C. The database must be deleted.
- D. The database must have the "shrink" operation run.

Correct Answer: A

References: https://msdn.microsoft.com/en-us/library/ms345483%28v=sql.110%29.aspx

QUESTION 4

You are designing a SQL Server Integration Services (SSIS) package that uses the Fuzzy Lookup transformation.

The reference data to be used in the transformation does not change.

You need to reuse the Fuzzy Lookup match index to increase performance and reduce maintenance.

What should you do?

- A. Select the GenerateAndPersistNewIndex option in the Fuzzy Lookup Transformation Editor.
- B. Select the GenerateNewIndex option in the Fuzzy Lookup Transformation Editor.
- C. Select the DropExistingMatchIndex option in the Fuzzy Lookup Transformation Editor.
- D. Execute the sp_FuzzyLookupTableMaintenanceUninstall stored procedure.
- E. Execute the sp_FuzzyLookupTableMaintenanceInvoke stored procedure.

Correct Answer: A

References: http://msdn.microsoft.com/en-us/library/ms137786.aspx

QUESTION 5

You administer a Microsoft SQL Server.

A process that normally runs in less than 10 seconds has been running for more than an hour.

You examine the application log and discover that the process is using session ID 60.

You need to find out whether the process is being blocked.



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Which Transact-SQL statement should you use?

- A. SELECT * FROM sys.dm_exec_requests WHERE session_id = 60
- B. SELECT * FROM sys.dm_exec_sessions WHERE session_id = 60
- C. DBCC INPUTBUFFER (60)
- D. DBCC OPENTRAN

Correct Answer: A

References: https://docs.microsoft.com/en-us/sql/relational-databases/system-dynamic-management-views/sys-dm-exec-requests-transact-sql

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