

70-462^{Q&As}

Administering Microsoft SQL Server 2012/2014 Databases

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QUESTION 1

You are the senior database administrator for a Microsoft SQL Server environment that uses Microsoft Azure SQL Database.

You need to grant a junior database administrator only the permissions required to create new logins.

Which Microsoft Azure SQL Database role should you assign the junior database administrator?

- A. setupadmin
- B. loginmanager
- C. securityadmin
- D. serveradmin

Correct Answer: B

Members of the login manager role can create new logins in the master database. References: https://docs.microsoft.com/en-us/azure/sql-database/sql-database-manage-logins

QUESTION 2

Which of the following is the default instance name in an SQL Server 2012 installation?

- A. SQLSERVER12
- B. MSSQLSERVER
- C. MSSQL
- D. 2012SQL

Correct Answer: B

References: https://msdn.microsoft.com/en-us/library/ms143547(v=sql.110).aspx

QUESTION 3

You administer a Microsoft SQL Server server. You plan to deploy new features to an application.

You need to evaluate existing and potential clustered and non-clustered indexes that will improve performance.

What should you do?

- A. Query the sys.dm_db_index_usage_stats DMV.
- B. Query the sys.dm_db_missing_index_details DMV.
- C. Use the Database Engine Tuning Advisor.



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D. Query the sys.dm_db_missing_index_columns DMV.

Correct Answer: C

Reference: http://msdn.microsoft.com/en-us/library/ms174202.aspx

QUESTION 4

You administer a Microsoft SQL Server database named Orders.

Users report that during peak usage periods, certain operations are taking more time than expected. Your initial analysis suggests that blocking is the cause.

You need to gather more data to be able to determine which processes are being blocked and to identify the root cause.

What should you do?

- A. Schedule a SQL Agent job to run every 60 seconds and insert the results of executing the sp_who2 stored procedure into a table.
- B. Use System Monitor to catch the Lock Wait Time event.
- C. Start a trace using SQL Server Profiler to catch the Lock: Timeout event.
- D. Use sp_configure to set the blocked process threshold. Start a trace using SQL Server Profiler to catch the Blocked Process Report event.

Correct Answer: D

The Blocked Process Report event class indicates that a task has been blocked for more than a specified amount of time. This event class does not include system tasks or tasks that are waiting on non deadlock-detectable resources.

To configure the threshold and frequency at which reports are generated, use the sp_configure command to configure the blocked process threshold option, which can be set in seconds. By default, no blocked process reports are produced.

References: https://docs.microsoft.com/en-us/sql/relational-databases/event-classes/blocked-process-report-event-class?view=sql-server-2017

QUESTION 5

You administer a Microsoft SQL Server 2012 database.

Users report that an application that accesses the database displays an error, but the error does not provide meaningful information. No entries are found in the SQL Server log or Windows event logs related to the error.

You need to identify the root cause of the issue by retrieving the error message.

What should you do?

A. Update all stored procedure to use a TRY...CATCH block.



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- B. Create a SQL Profiler session to capture all ErrorLog and EventLog events.
- C. Flag all stored procedures for recompilation by using sp_recompile.

D. Execute sp_who.

Correct Answer: A

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