70-465^{Q&As}

Designing Database Solutions for Microsoft SQL Server

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QUESTION 1

You need to create a job to automate some database maintenance tasks.

Which code fragment should you use in each location in the command to complete one of the commands you will need to include in the job? To answer, drag the appropriate lines of code to the correct locations in the command. Each line of code may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

Lines of Code

STATISTICS

CONSTRAINT

MEMBER

WITH FULLSCAN

WITH SAMPLE 50 PERCENT

WITH SAMPLE 1000 ROWS

RECOMPUTE

NOCOMPUTE

NORECOMPUTE

Answer Area

UPDATE [Line of Code] Production.Product

[Line of Code] [Line of Code]

Correct Answer:

Note:

UPDATE STATISTICS WITH FULLSCAN NORECOMPUTE

Update statistics by using FULLSCAN and NORECOMPUTE

The following example updates the Products statistics in the Product table, forces a full scan of all rows in the Product table, and turns off automatic statistics for the Products statistics.

USE AdventureWorks2012;

GO

UPDATE STATISTICS Production.Product(Products)

WITH FULLSCAN, NORECOMPUTE;

GO

QUESTION 2

You deploy a SQL Server instance named SQLProd that uses SQL Server 2014.

You need to recommend a solution to monitor the transactions that are running currently against SQLProd. The solution must minimize the amount of custom code required.

What should you recommend?

A. Statistics

B. A dynamic management view

C. A trigger

D. User-defined views

Correct Answer: B

Dynamic management views and functions return server state information that can be used to monitor the health of a server instance, diagnose problems, and tune performance.

Transactions can be monitored.

Reference: Dynamic Management Views and Functions (Transact-SQL)

QUESTION 3

You are designing a monitoring application for a new SQL Server 2014 instance.

You need to recommend a solution to generate a report that displays the 10 most frequent wait types that occur for the instance.

What should you include in the recommendation?

More than one answer choice may achieve the goal. Select the BEST answer.

A. The SQL Server error log

B. The sys.dm_os_wait_stats dynamic management view

C. The DBCC SQLPERF(WAITSTATS) command

D. SQL Server Profiler

Correct Answer: B

sys.dm_os_wait_stats

Returns information about all the waits encountered by threads that executed. You can use this aggregated view to diagnose performance issues with SQL Server and also with specific queries and batches.

Columns include:

waiting_tasks_count

Number of waits on this wait type. This counter is incremented at the start of each wait.

Reference:

sys.dm_db_wait_stats (Windows Azure SQL Database)

QUESTION 4

You are troubleshooting an application that runs a query. The application frequently causes deadlocks.

You need to identify the isolation level used by the query when a deadlock occurs.

What should you do?

More than one answer choice may achieve the goal. Select the BEST answer.

A. Query the sys.dm_exec_requests dynamic management view.

B. Create a trace in SQL Server Profiler that contains the Deadlock graph event.

C. Query the sys.dm_exec_sessions dynamic management view.

D. Enable trace flag 1222, and then view the SQL Server error log.

Correct Answer: C

* sys.dm_exec_sessions Returns one row per authenticated session on SQL Server. sys.dm_exec_sessions is a server-scope view that shows information about all active user connections and internal tasks. Include the column: transaction_isolation_level smallint Transaction isolation level of the session. 0 = Unspecified 1 = ReadUncomitted 2 = ReadCommitted 3 = Repeatable 4 = Serializable 5 = Snapshot Is not nullable. Reference: sys.dm_exec_sessions (Transact-SQL)

QUESTION 5

You are creating a database that will store usernames and credit card numbers for an application.

You need to recommend a solution to store and reuse the credit card numbers in the database.

What should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

A. Data encryption

B. Transparent Data Encryption (TDE)

C. Encrypting File System (EPS)

D. Data hashing

Correct Answer: B

If we are going to encrypt credit card number for storage, then we should have Data Encryption Key (DEK) for encrypting the credit card number. Reference: http://msdn.microsoft.com/en-us/library/bb934049.aspx

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