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Drag and Drop QuestionYou have two database tables. Table1 is a partitioned table and Table 2 is a nonpartitioned table. Users report that queries take a long time to complete. You monitor queries by using Microsoft SQL Server Profiler. You observe lock escalation for Table1 and Table 2. You need to allow escalation of Table1 locks to the partition level and prevent all lock escalation for Table2. Which

Transact-SQL statement should you run for each table? To answer, drag the appropriate Transact-SQL statements to the correct

tables. Each command 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. Answer: QUESTION 38

Drag and Drop QuestionYou have a database that contains three encrypted store procedures named dbo.Proc1, dbo.Proc2 and dbo.Proc3. The stored procedures include INSERT, UPDATE, DELETE and BACKUP

DATABASE statements. You have the following requirements:- You must run all the stored procedures within the same transaction.-

You must automatically start a transaction when stored procedures include DML statements.- You must not automatically start a

transaction when stored procedures include DDL statements. You need to run all three stored procedures. Which four Transact-SQL

segments should you use to develop the solution? To answer, move the appropriate Transact-SQL segments to the answer area and

arrange then in the correct order. Answer: QUESTION 39

Hotspot QuestionYou are profiling a frequently used database table named UserEvents. The READ_COMMITTED_SNAPSHOT database option is set to OFF. In the trace results, you observe that lock

escalation occurred for one stored procedure even though the number of locks in the database did not exceed memory or

configuration thresholds. Events details are provided in the following table: You need to modify the uspDeleteEvents stored

procedure to avoid lock escalation. How should you modify the stored procedure? To answer, select the appropriate Transact-SQL

segments in the answer area. Answer: QUESTION 40

You have a database that is experiencing deadlock issues when users run queries. You need to ensure that all deadlocks are recorded in XML format. What should you do? A. Create a Microsoft SQL Server

Integration Services package that uses sys.dm_tran_locks. B. Enable trace flag 1224 by using the Database Consistency

Checker (BDCC). C. Enable trace flag 1222 in the startup options for Microsoft SQL Server. D. Use the Microsoft SQL Server

Profiler Lock: Deadlock event class. Answer: C

QUESTION 41

You are developing an application that connects to a database. The application runs the following jobs: The READ_COMMITTED_SNAPSHOT database option is set to OFF, and auto-commit is set

to ON. Within the stored procedures, no explicit transactions are defined. If JobB starts before JobA, it can finish in seconds. If JobA

starts first, JobB takes a long time to complete. You need to use Microsoft SQL Server Profiler to determine whether the blocking

that you observe in JobB is caused by locks acquired by JobA. Which trace event class in the Locks event category should you

use? A. LockAcquired B. LockCancel C. LockDeadlock D. LockEscalation Answer: A

QUESTION 42

Hotspot QuestionYou have a database that contains both disk-based and memory-optimized tables. You need to create two modules. The modules must

meet the requirements described in the following table. Which programming object should you use for each module? To answer,

select the appropriate object types in the answer area. Answer: QUESTION 43

You use Microsoft SQL Server Profiler to evaluate a query named Query1. The Profiler report indicates the following issues:- At each level of the query plan, a low total number of rows

are processed. - The query uses many operations. This results in a high overall cost for the query. You need to identify the

information that will be useful for the optimizer. What should you do? A. Start a SQL Server Profiler trace for the event class Auto

Stats in the Performance event category. B. Create one Extended Events session with the sqlserver.missing_column_statistics

event added. C. Start a SQL Server Profiler trace for the event class Soft Warnings in the Errors and Warnings event category. D.

Create one Extended Events session with the sqlserver.missing_join_predicate event added. Answer: D

QUESTION 44

You are experiencing performance issues with the database server. You need to evaluate schema locking issues, plan cache memory pressure

points, and backup I/O problems. What should you create? A. a System Monitor report B. a sys.dm_exec_query_stats dynamic

management view query C. a sys.dm_exec_session_wait_stats dynamic management view query D. an Activity Monitor session

in Microsoft SQL Management Studio. Answer: C

QUESTION 45

Hotspot QuestionYou are maintaining statistics for a database table named tblTransaction. The table contains more than 10 million records. You need to create a stored procedure that meets the

following requirements:- On weekdays, update statistics for a sample of the total number of records in the table. - On weekends,

update statistics by sampling all rows in the table. A maintenance task will call this stored procedure daily. How should you

complete the stored procedure? To answer, select the appropriate Transact-SQL segments in the answer area. NOTE: Each correct

selection is worth one point. Answer: QUESTION 46

Drag and Drop QuestionYou have a database named MyDatabase. You must

monitor all the execution plans in XML format by using Microsoft SQL Trace. The trace must meet the following requirements:-
Capture execution plans only for queries that run the MyDatabase database. - Filter out plans with event duration of less than or equal to 100 microseconds.- Save trace results to a disk on the server. You need to create the trace. In which order should you arrange the Transact-SQL segments to develop the solution? To answer, move all Transact-SQL segments to the answer area and arrange them in the correct order. NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select. DECLARE @traceEventId int = 122; DECLARE @traceColumnIdForTextData int = 1; DECLARE @durationFilter bigint = 100; DECLARE @databaseID int; SELECT @databaseId = DB_ID('MyDatabase'); Answer: QUESTION 47 Hotspot Question You are analyzing the performance of a database environment. You need to find all unused indexes in the current database. How should you complete the Transact-SQL statement? To answer, select the appropriate Transact-SQL segments in the answer area. Answer: **!!!RECOMMEND!!!** 1. [2018 Latest 70-762 Exam Dumps (PDF & VCE) 70Q
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