



70-469^{Q&As}

Re for MCSE: Data Platform

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QUESTION 1

You have a table named Table1 that stores customer data.

Each customer has a credit limit that can only be discovered by querying multiple tables.

You need to ensure that the value of the credit limit is returned by executing a query on Table1.

What should you create?

- A. A trigger that uses a ranking function
- B. A trigger that uses a table-valued function
- C. A calculated column that uses a table-valued function
- D. A calculated column that uses a scalar function

Correct Answer: C

QUESTION 2

You are designing a database for a university. The database will contain two tables named Classes and StudentGrades that have the following specifications:

Classes will store brochures in the XPS format.

The brochures must be structured in folders and must be accessible by using UNC paths.

StudentGrades must be backed up on a separate schedule than the rest of the database.

You need to identify which SQL Server technology meets the specifications of each table.

Which technologies should you identify? To answer, drag the appropriate technology to the correct table in the answer area.

Select and Place:



Technologies	Answer Area
FileStream	Technology Classes
FileTable	Technology StudentGrades
Filegroup	
Partitioned views	

Correct Answer:

Technologies	Answer Area
FileStream	FileTable Classes
	Filegroup StudentGrades
Partitioned views	

QUESTION 3

You are the new database administrator for a SQL Server 2014 instance.

You conduct an assessment on the instance and determine that the auto create statistics setting on the database named DB1 has been turned off. You see no evidence that any maintenance has been occurring.

You want to set up monitoring to see if query performance is being affected.

You need to set up a monitoring process that will capture any cases where statistics could have been useful if they existed.

What should you do?



- A. Create a SQL Server Agent job to execute DBCC SHOWSTATISTICS on each of the primary key columns in the database.
- B. Use the missing_column_statistics extended event.
- C. Query the sys.statistics system view to see all cases where the statistics were last needed.
- D. Write a query using the sys.dm_db_missing_index_group_stats DMV Joining to sys.indexes, filtering on is_hypothetical.

Correct Answer: B

Explanation: The Missing Column Statistics event class indicates that column statistics that could have been useful for the optimizer are not available. By monitoring the Missing Column Statistics event class, you can determine if there are statistics missing for a column used by a query. This can cause the optimizer to choose a less efficient query plan than expected. Missing Column Statistics Event Class

QUESTION 4

You plan to modify a procedure that contains hundreds of lines of code.

The modification must support the following guidelines:

Use only tables that are not persistent in the database. Minimize the amount of time required to execute and recompile procedures.

You need to identify which type of table must be used to support the planned modification.

Which type of table should you identify?

- A. A system table
- B. A partitioned table
- C. A table variable
- D. A temporary table

Correct Answer: C

QUESTION 5

You plan to modify a stored procedure to use temporary data.

The stored procedure must meet the following requirements:

Favor physical memory when physical memory is available. Be able to roll back changes to the temporary data.

You need to recommend which object to add to the stored procedure.

Which T-SQL command should you recommend?

- A. CREATE TABLE ##Table...



B. CREATE TABLE Table...

C. CREATE VIEW Table...

D. CREATE PARTITION SCHEME Table...

E. DECLARE TABLE @ Table...

Correct Answer: A

Explanation: Temporary Tables

You can create local and global temporary tables. Local temporary tables are visible only in the current session, and global temporary tables are visible to all sessions. Temporary tables cannot be partitioned.

Prefix local temporary table names with single number sign (#table_name), and prefix global temporary table names with a double number sign (##table_name)

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