70-465 Q&As

Designing Database Solutions for Microsoft SQL Server

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QUESTION 1

You need to recommend a solution to back up DB1. What should you include in the recommendation?

A. Azure Table Storage

B. Azure Queue storage

C. Azure Blob storage

D. Azure Document DB

Correct Answer: C

QUESTION 2

You are building a stored procedure for a Windows Azure SQL Database. The procedure will add multiple rows to a table.

You need to design the stored procedure to meet the following requirements:

If any of the new rows violates a table constraint, then no further additions must be attempted and all changes made by the stored procedure must be discarded.

If any errors occur, a row must be added to an audit table, and the original error must be returned to the caller of the stored procedure.

What should you include in the design?

A. An explicit transaction that has XACT_ABORT disabled

B. An implicit transaction that has error handling enabled

C. An explicit transaction that has error handling enabled

D. An implicit transaction that has XACT.ABORT enabled

Correct Answer: C

QUESTION 3

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 4

You have two SQL Server 2014 instances named SQLDev and SQLProd.

You plan to create a new database on SQLProd that will use SQL Server Authentication.

You need to ensure that when the new database is copied from SQLProd to SQLDev, users can connect to the database on SQLDev even if they do not have a login on the SQLDev instance.

What should you use?

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

A. Triggers

B. Contained database

C. SQL Server Analysis Services (SSAS) scripts

D. Extended Events

E. SQL Server Integration Services (SSIS) scripts

Correct Answer: B

A fully contained database includes all the settings and metadata required to define the database and has no configuration dependencies on the instance of the SQL Server Database Engine where the database is installed. Reference: Contained Databases

QUESTION 5

You plan to deploy a database to SQL Azure.

You must create two tables named Table 1 and Table 2 that will have the following specifications:

Table1 will contain a date column named Column1 that will contain a null value approximately 80 percent of the time.

Table2 will contain a column named Column2 which is the product of two other columns in Table2.
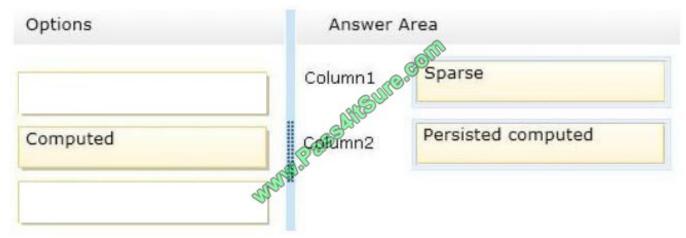
Both Table1 and Table2 will contain over one million rows.

You need to recommend which options must be defined for the columns. The solution must minimize the time it takes to retrieve data from the tables.

Which options should you recommend? To answer, drag the appropriate options to the correct column in the answer area.

Select and Place:

Options		Answer Area	
Sparse		Column1	Option
Computed		Column2	Option
Persisted computed			

Correct Answer:

Options		Answer Area	
		Column1	Sparse
Computed		Column2	Persisted computed

* Sparse columns are ordinary columns that have an optimized storage for null values. Sparse columns reduce the space requirements for null values at the cost of more overhead to retrieve nonnull values. Consider using sparse columns

when the space saved is at least 20 percent to 40 percent.

* A Persisted column would be faster to retrieve.

* A computed column is computed from an expression that can use other columns in the same table. The expression can be a noncomputed column name, constant, function, and any combination of these connected by one or more

operators.

Unless otherwise specified, computed columns are virtual columns that are not physically stored in the table. Their values are recalculated every time they are referenced in a query. The Database Engine uses the PERSISTED keyword in the

CREATE TABLE and ALTER TABLE statements to physically store computed columns in the table. Their values are updated when any columns that are part of their calculation change.

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