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Administering Microsoft SQL Server 2012/2014 Databases

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QUESTION 1

You administer a SQL Server 2012 server that contains a database named SalesDb.

SalesDb contains a schema named Customers that has a table named Regions.

A user named UserA is a member of a role named Sales.

UserA is granted the Select permission on the Regions table and the Sales role is granted the Select permission on the Customers schema.

You need to ensure that the Sales role, including UserA, is disallowed to select from the Regions table.

Which Transact-SQL statement should you use?

A. REVOKE SELECT OK Schema::Customers FROM UserA

B. REVOKE SELECT ON Object::Regions FROM UserA

C. EXEC sp_addrolemember \\'Sales\\', \\'UserA\\'

D. DENY SELECT ON Schema::Customers FROM Sales

E. EXEC sp_droprolemember \\'Sales\\', \\'UserA\\'

F. REVOKE SELECT ON Schema::Customers FROM Sales

G. DENY SELECT ON Object::Regions FROM UserA

H. REVOKE SELECT ON Object::Regions FROM Sales

I. DENY SELECT ON Schema::Customers FROM UserA

J. DENY SELECT ON Object::Regions FROM Sales

Correct Answer: J

References: http://msdn.microsoft.com/en-us/library/ms188369.aspx http://msdn.microsoft.com/en-us/library/ms187750.aspx http://msdn.microsoft.com/en-us/library/ff848791.asp

QUESTION 2

You are a database developer of a Microsoft SQL Server 2012 database. You are designing a table that will store Customer data from different sources. The table will include a column that contains the CustomerID from the source system and a column that contains the SourceID. A sample of this data is as shown in the following table.

SourceID	CustomerID	Customer Name
1	234	John Smith
3	7345	Jason Warren
3	4402	Susan Burk
2	866	Michael Allen

```
A.  CREATE TABLE Customer
     (SourceID int NOT NULL IDENTITY,
      CustomerID int NOT NULL IDENTITY,
      CustomerName varchar(255) NOT NULL);

B.  CREATE TABLE Customer
     (SourceID int NOT NULL,
      CustomerID int NOT NULL PRIMARY KEY CLUSTERED,
      CustomerName varchar(255) NOT NULL);

C.  CREATE TABLE Customer
     (SourceID int NOT NULL PRIMARY KEY CLUSTERED,
      CustomerID int NOT NULL UNIQUE,
      CustomerName varchar(255) NOT NULL);

D.  CREATE TABLE Customer
     (SourceID int NOT NULL,
      CustomerID int NOT NULL,
      CustomerName varchar(255) NOT NULL,
      CONSTRAINT PK_Customer PRIMARY KEY CLUSTERED
      (SourceID, CustomerID));
```

You need to ensure that the table has no duplicate CustomerID within a SourceID. You also need to ensure that the data in the table is in the order of SourceID and then CustomerID. Which Transact- SQL statement should you use?

A. OptionA

B. OptionB

C. OptionC

D. OptionD

Correct Answer: D

QUESTION 3

You use Microsoft SQL Server 2012 to develop a database application. You need to create an object that meets the following requirements: Takes an input variable Returns a table of values Cannot be referenced within a view

Which object should you use?

A. Scalar-valued function

B. Inline function

C. User-defined data type

D. Stored procedure

Correct Answer: D

QUESTION 4

You are a database administrator for a Microsoft SQL Server environment.

You want to deploy a new application that will scale out the workload to at least five different SQL Server instances.

You need to ensure that for each copy of the database, users are able to read and write data that will then be synchronized between all of the database instances.

Which feature should you use?

A. snapshot replication

B. peer-to-peer replication

C. database audits

D. failover clustering

Correct Answer: B

Peer-to-peer replication provides a scale-out and high-availability solution by maintaining copies of data across multiple server instances, also referred to as nodes. Built on the foundation of transactional replication, peer-to-peer replication propagates transactionally consistent changes in near real-time. This enables applications that require scale-out of read operations to distribute the reads from clients across multiple nodes. Because data is maintained across the nodes in near real-time, peer-to-peer replication provides data redundancy, which increases the availability of data.

Although peer-to-peer replication enables scaling out of read operations, write performance for the topology is like that for a single node.

References: https://docs.microsoft.com/en-us/sql/relational-databases/replication/transactional/peer-to-peer-transactional-replication

QUESTION 5

You are creating a SQL Server Master Data Services (MDS) model for a company.

The source data for the company is stored in a single table that contains the manager-to-subordinate relationships.

You need to create a hierarchy representing the organizational structure of the company.

Which hierarchy type should you use?

A. Natural

B. Explicit

C. Parent

D. Recursive

Correct Answer: D

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