70-451$^{Q\&As}$

PRO: Designing Database Solutions and Data Access Using Microsoft
SQL Server 2008

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QUESTION 1

Your company has the following development policy for XML data:

You need to recommend guidelines for generating well-formed XML result sets.

What should you recommend?

A. FOR XML AUTO

B. FOR XML PATH

C. OPENXML ( )

D. XQUERY

Correct Answer: B

QUESTION 2

You are a database developer. You plan to design a database solution by using SQL Server 2008.

The database will contain a table to stage data from an external source. The imported data will contain a field named TransactionTime. The TransactionTime field will use the hh:mm:ss.[nnn] format (such as 12:55:30.123).

You need to select the appropriate data type for the TransactionTime field. You need to achieve this goal by incurring the minimum amount of storage cost.

Which data type should you use?

A. time

B. datetime2

C. smalldatetime

D. time (1)

Correct Answer: A

QUESTION 3

You are a database developer. You plan to create a database by using SQL Server 2008. The database will store information about students, teachers, classes, and rooms in a school. The database will be used by a scheduling application.

In the design plan, the following facts have to be considered:

You identify the following entities for the database design:

You need to design the database to ensure normalization.What should you do?

A. 1. Add a new entity named TeachersStudents.2. Establish a relationship between the Teachers and Students entities by using the TeachersStudents entity.

B. 1. Add a new entity named ClassesRooms. 2. Establish a relationship between the Classes and Rooms entities by using the ClassesRooms entity.

C. 1. Add a new entity named TeachersRooms. 2. Establish a relationship between the Teachers and Rooms entities by using the TeachersRooms entity

D. 1. Create a new entity named StudentsRooms. 2. Establish a relationship between the Students and Rooms entities by using the StudentsRooms entity.

Correct Answer: B

QUESTION 4

You have a table named Sales that lists all of the products sold by your company.

The Sales table contains a column named UnitsSold. UnitsSold contains the total number of units sold of each product. Each product appears in only one row.

You have the following view:

```
CREATE VIEW [dbo].[TopSales]
    AS
    SELECT TOP(100) [product]
         ,[UnitsSold]
      FROM [DB1].[dbo].[sales]
    GO
```

You discover that the view does not return a list of the top 100 selling products. You need to ensure that the view returns a list of the top 100 selling products. Which SQL statement should you use?

```
ALTER VIEW [dbo].[TopSales]
    AS
    SELECT TOP(100) [UnitsSold]
         ,[product]
      FROM [DB1].[dbo].[sales]
    GO
```

A.

```
B.  ALTER VIEW [dbo].[TopSales]
        AS
        SELECT TOP(100) PERCENT [product]
               ,[UnitsSold]
          FROM [DB1].[dbo].[sales]
        ORDER BY [UnitsSold]
          GO

C.  ALTER VIEW [dbo].[TopSales]
        AS
        SELECT TOP(100) [product]
               ,[UnitsSold]
          FROM [DB1].[dbo].[sales]
        ORDER BY [UnitsSold] DESC
          GO

D.  ALTER VIEW [dbo].[TopSales]
        AS
        SELECT TOP(100) [product]
               ,[UnitsSold]
          FROM [DB1].[dbo].[sales]
        ORDER BY [product] DESC
          GO
```

B. C. D.

Correct Answer: C

QUESTION 5

Your company is developing an application. The database platform for the application will be vendor-independent.

You need to ensure that the application automatically stores the current date and time data when a record is inserted or updated, regardless of the database platform.

What should you do?

A. Use Entity Framework and DateTime.Now.

B. Create a database column that has a default value of GETDATEQ.

C. Create an INSERT trigger that uses the GETDATEQ function.

D. Use the datetime2 data type.

Correct Answer: A

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