# 70-461<sup>Q&As</sup>

Querying Microsoft SQL Server 2012/2014

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**QUESTION 1**

Which FOR XML options are valid? (Choose all that apply.)

A. FOR XML AUTO

B. FOR XML MANUAL

C. FOR XML DOCUMENT

D. FOR XML PATH

Correct Answer: AD

**QUESTION 2**

Where does SQL Server sort the data, if a sort is needed?

A. In the current database

B. In the master database

C. In the msdb database

D. SQL Server sorts data in memory, or spills the data to tempdb if it does not fit in memory

Correct Answer: D

**QUESTION 3**

You develop a database for a travel application. You need to design tables and other database objects. You create a
view that displays the dates and times of the airline schedules on a report. You need to display dates and times in
several

international formats.

What should you do?

A. Use the CAST function.

B. Use the DATE data type.

C. Use the FORMAT function.

D. Use an appropriate collation.

E. Use a user-defined table type.

F. Use the VARBINARY data type.

G. Use the DATETIME data type.

H. Use the DATETIME2 data type.

I. Use the DATETIMEOFFSET data type.

J. Use the TODATETIMEOFFSET function.

Correct Answer: C

http://msdn.microsoft.com/en-us/library/hh213505.aspx

**QUESTION 4**

Your database contains a table named Customer that has columns named CustomerID and Name. You want to write a query that retrieves data from the Customer table sorted by Name listing 20 rows at a time. You need to view rows 41 through 60. Which Transact-SQL query should you create?

```
C A.  SELECT * FROM Customer ORDER BY Name FETCH ROWS BETWEEN 41 AND 60

C B.  SELECT * FROM Customer ORDER BY Name OFFSET 40 ROWS FETCH NEXT 20 ROWS ONLY

C C.  SELECT TOP 20 * FROM Customer ORDER BY Name

C D.  WITH Data AS (SELECT *,Rn = ROW_NUMBER() OVER(ORDER BY CustomerID, Name) FROM Customer)
      SELECT * FROM Data WHERE Data.Rn BETWEEN 40 AND 60
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

**QUESTION 5**

You develop a SQL Server database for a large multinational company.

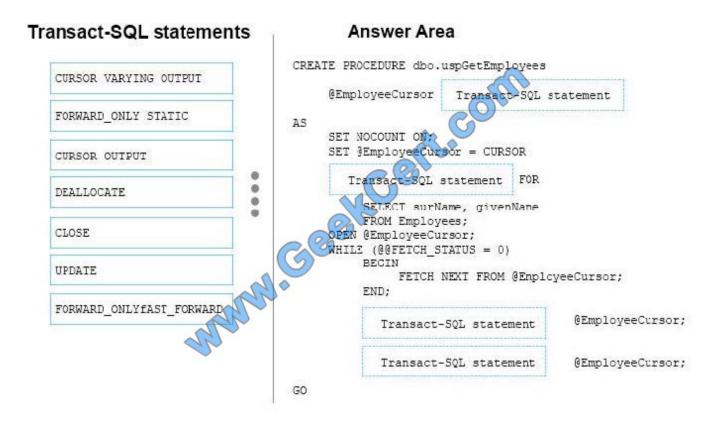You must develop a stored procedure to loop through employee information and return data for one employee at a time.

How should you complete the stored procedure? To answer, drag the appropriate Transact-SQL segment to the correct locations in the answer area. Each Transact-SQL segment may be used once, more than once, or not at all. You may
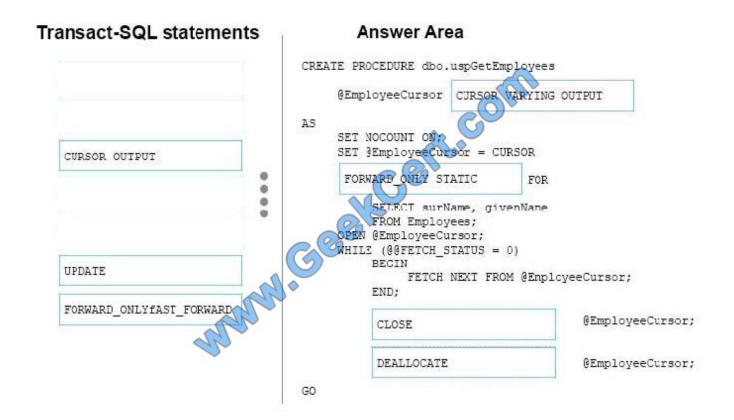
need to drag the split bar between panes or scroll to view content.

Select and Place:

## Transact-SQL statements

| |
|---|
| CURSOR VARYING OUTPUT |
| FORWARD_ONLY STATIC |
| CURSOR OUTPUT |
| DEALLOCATE |
| CLOSE |
| UPDATE |
| FORWARD_ONLYfAST_FORWARD |

## Answer Area

```
CREATE PROCEDURE dbo.uspGetEmployees

    @EmployeeCursor    Transact-SQL statement

AS

    SET NOCOUNT ON;
    SET @EmployeeCursor = CURSOR
        Transact-SQL statement    FOR
        SELECT surName, givenName
        FROM Employees;
    OPEN @EmployeeCursor;
    WHILE (@@FETCH_STATUS = 0)
        BEGIN
            FETCH NEXT FROM @EmplcyeeCursor;
        END;

        Transact-SQL statement    @EmployeeCursor;

        Transact-SQL statement    @EmployeeCursor;

GO
```

Correct Answer:

## Transact-SQL statements

| |
|---|
| |
| |
| CURSOR OUTPUT |
| |
| |
| UPDATE |
| FORWARD_ONLYfAST_FORWARD |

## Answer Area

```
CREATE PROCEDURE dbo.uspGetEmployees

    @EmployeeCursor    CURSOR VARYING OUTPUT

AS

    SET NOCOUNT ON;
    SET @EmployeeCursor = CURSOR
        FORWARD_ONLY STATIC    FOR
        SELECT surName, givenName
        FROM Employees;
    OPEN @EmployeeCursor;
    WHILE (@@FETCH_STATUS = 0)
        BEGIN
            FETCH NEXT FROM @EmplcyeeCursor;
        END;

        CLOSE    @EmployeeCursor;

        DEALLOCATE    @EmployeeCursor;

GO
```

Box 1: CURSOR VARYING OUTPUT Transact-SQL stored procedures can use the cursor data type only forOUTPUT parameters. If the cursor data type is specified for a parameter, both the VARYING and OUTPUT parameters are required. If the VARYING keyword is specified for a parameter, the data type must be cursor and the OUTPUT keyword must be specified. Box2: FORWARD_ONLY STATIC Box 3: CLOSE Box 4: DEALLOCATE References:https://technet.microsoft.com/en-us/library/ms175498(v=sql.105).aspx

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