



70-461^{Q&As}

Querying Microsoft SQL Server 2012/2014

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QUESTION 1

You need to build a table structure for a stored procedure to support data entry from a website form. The website form must meet the following requirements:

Users must validate their age as 18 or older to use the website.

Users who leave the date of birth field blank, or who enter an invalid date, must receive an error message.

Which two actions should you perform? Each correct answer presents part of the solution.

- A. Add the CHECK constraint to the table structure.
- B. Add the DATEPART function to the stored procedure.
- C. Add the DEFAULT constraint to the table structure.
- D. Add the SYSDATETIMEOFFSET function to the stored procedure.
- E. Add the ISDATE function to the stored procedure.

Correct Answer: DE

SYSDATETIMEOFFSET returns a datetimeoffset(7) value that contains the date and time of the computer on which the instance of SQL Server is running.

ISDATE returns 1 if the expression is a valid date, time, or datetime value; otherwise, 0.

References: <https://msdn.microsoft.com/en-us/library/bb677334.aspx>

QUESTION 2

Which form of the proximity term defines the distance and the order?

- A. NEAR((SearchWord1, SearchWord2), 5, TRUE)
- B. NEAR((SearchWord1, SearchWord2), CLOSE, ORDER)
- C. NEAR((SearchWord1, SearchWord2), 5)
- D. NEAR(SearchWord1, SearchWord2)

Correct Answer: A

you want to find documents where "dog" and "cat" appear within 4 words of each other, and where "dog" appears before "cat":

\\NEAR((dog, cat), 4, TRUE)\\'

QUESTION 3



You have a database that contains the tables as shown in the exhibit. (Click the Exhibit button.)



You need to create a query that returns a list of products from Sales.ProductCatalog. The solution must meet the following requirements:

UnitPrice must be returned in descending order.

The query must use two-part names to reference the table.

The query must use the RANK function to calculate the results.

The query must return the ranking of rows in a column named PriceRank.

The list must display the columns in the order that they are defined in the table.

PriceRank must appear last.

Which code segment should you use?

To answer, type the correct code in the answer area.

Correct Answer: Please review the explanation part for this answer



```
SELECT ProductCatalog.CatID, ProductCatalog.CatName, ProductCatalog.ProductID, ProductCatalog.ProdName, ProductCatalog.UnitPrice, RANK() OVER (ORDER BY ProductCatalog.UnitPrice DESC) AS PriceRank FROM Sales.ProductCatalog ORDER BY ProductCatalog.UnitPrice DESC
```

QUESTION 4

You write the following SELECT statement to get the last order date for a particular customer.

SQL statements

```
SELECT @OrderDate = MAX(OrderDate) AS OrderDate
FROM Sales
WHERE CustomerID = @CustomerId
RETURN @OrderDate
END
```

```
SELECT TOP 1 OrderDate
FROM Sales
WHERE CustomerID = @CustomerId
ORDER BY OrderDate
END
```

```
INSERT @OrderDate
SELECT MAX(OrderDate) AS OrderDate
FROM Sales
WHERE CustomerID = @CustomerId
RETURN
END
```

```
BEGIN
```

```
CREATE FUNCTION dbo.ufnGetLastOrderDate
(@CustomerId int)
```

```
CREATE FUNCTION dbo.ufnGetLastOrderDate
(@CustomerId int)
```

```
DECLARE @OrderDate datetime
```

```
RETURNS datetime AS
```

```
RETURNS @OrderDate TABLE (OrderDate datetime)
AS
```

Answer Area

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You need to create the user-defined function to return the last order date for the specified customer.

Which five Transact-SQL statements should you use? (To answer, move the appropriate SQL statements from the list of statements to the answer area and arrange them in the correct order.)

Select and Place:

```
SELECT dbo.ufnGetLastOrderDate(CustomerId)
FROM Customer
```



Correct Answer:

SQL statements

```
SELECT TOP 1 OrderDate  
FROM Sales  
WHERE CustomerID = @CustomerID  
ORDER BY OrderDate  
END
```

```
INSERT @OrderDate  
SELECT MAX(OrderDate) AS OrderDate  
FROM Sales  
WHERE CustomerID = @CustomerID  
RETURN  
END
```

```
CREATE FUNCTION dbo.ufnGetLastOrderDate  
(@CustomerId int)
```

```
RETURNS @OrderDate TABLE (OrderDate datetime)  
AS
```

Answer Area

```
CREATE FUNCTION dbo.ufnGetLastOrderDate  
(@CustomerId int)
```

```
RETURNS datetime AS
```

```
BEGIN
```

```
DECLARE @OrderDate datetime
```

```
SELECT @OrderDate = MAX(OrderDate) AS  
OrderDate  
FROM Sales  
WHERE CustomerID = @CustomerID  
RETURN @OrderDate  
END
```



*

First function header

*

Then declare that the function returns a datetime

*

Thirdly begin the function body.

*

Fourthly declare the return variable

*



At last include the code that retrieves the required date.

QUESTION 5

Which of the following T-SQL statements automatically occur in the context of a transaction? (Choose all that apply.)

- A. An ALTER TABLE command
- B. A PRINT command
- C. An UPDATE command
- D. A SET command

Correct Answer: AC

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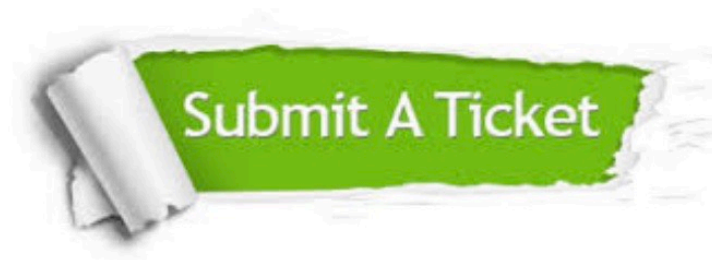
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