

# 70-761<sup>Q&As</sup>

Querying Data with Transact-SQL

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### **QUESTION 1**

You have a database that contains the following tables:



You need to write a query that returns a list of all customers who have not placed orders. Which Transact-SQL statement should you run?

- A. SELECT c.custid FROM Sales. Customers c INNER JOIN Sales. Order oON c.custid = o.custid
- B. SELECT custid FROM Sales. Customers INTERSECTSELECT custid FROM Sales. Orders
- C. SELECTc.custid FROM Sales.Customers c LEFT OUTER Sales.Order oON c.custid = o.custid
- D. SELECT c.custid FROM Sales.Customers c LEFT OUTER JOIN Sales.Order oON c.custid = o.custid WHERE orderid IS NULL
- E. SELECT custid FROM Sales. Customers UNION ALL SELECT custid FROM Sales. Orders
- F. SELECT custid FROM Sales. Customers UNION SELECT custid FROM Sales. Orders
- G. SELECT c.custid FROM Sales.Customers c RIGHT OUTER JOIN Sales.Orders o ON c.custid = o.custid

Correct Answer: D

Inner joins return rows only when there is at least one row from both tables that matches the join condition. Inner joins eliminate the rows that do not match with a row from the other table. Outer joins, however, return all rows from at least

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one of the tables or views mentioned in the FROM clause, as long as those rows meet any WHERE or HAVING search conditions. All rows are retrieved from the left table referenced with a left outer join, and all rows from the right table referenced in a right outer join. All rows from both tables are returned in a full outer join.

References: https://technet.microsoft.com/en-us/library/ms187518(v=sql.105).aspx

#### **QUESTION 2**

### DRAG DROP

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is

exactly the same in each question on this series.

You have a database that tracks orders and deliveries for customers in North America. System versioning is enabled for all tables. The database contains the Sales.Customers, Application.Cities, and Sales.CustomerCategories tables.

Details for the Sales. Customers table are shown in the following table:

Column	Data type	Notes	
CustomerId	int	primary key	
CustomerCategoryId int		foreign key to the Sales.CustomerCategories table	
PostalCityID	int	foreign key to the Application.Cities table	
DeliveryCityID	int	foreign key to the Application. Cities table	
AccountOpenedDate	datetime	does not allow values	
StandardDiscountPercentage int		does not allow values	
CreditLimit	decimal(182)	null values are permitted	
IsOnCreditHold	bit	does not allow values	
DeliveryLocation	geography	does not allow values	
PhoneNumber	nvarchar(20)	does not allow values	
ValidFrom datetime2(7)		does not allow values, GENERATED ALWAYS AS ROW START	
ValidTo datetime2(7)		does not allow values, GENERATED ALWAYS AS ROW END	

Details for the Application. Cities table are shown in the following table:

Column	Data type	Notes	
CityID	int	primary key	
LatestRecordedPopulation	bigint #	null values are permitted	

Details for the Sales. Customer Categories table are shown in the following table:

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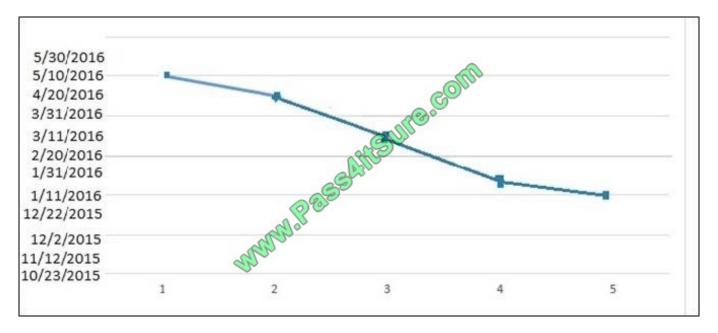
Column	Data type	Notes	
CustomerCategoryID	int	primary key	
CustomerCategoryName	nvarchar (50)	does not allow null values	

You are creating a report to show when the first customer account was opened in each city. The report contains a line chart with the following characteristics:

The chart contains a data point for each city, with lines connecting the points.

The X axis contains the position that the city occupies relative to other cities.

The Y axis contains the date that the first account in any city was opened. An example chart is shown below for five cities:



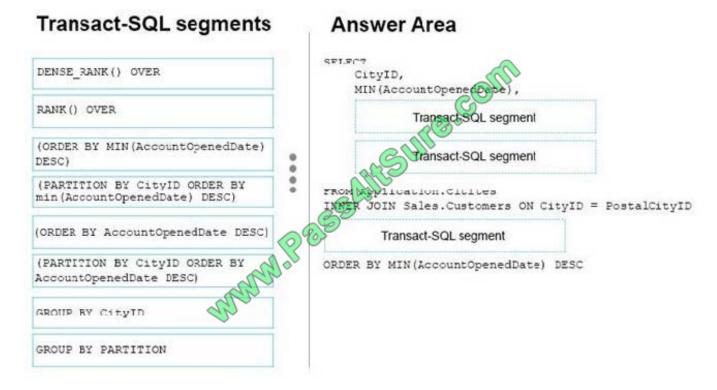
During a sales promotion, customers from various cities open new accounts on the same date. You need to write a query that returns the data for the chart.

How should you complete the Transact-SQL statement? To answer, drag the appropriate Transact-SQL segments to the correct locations. 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.

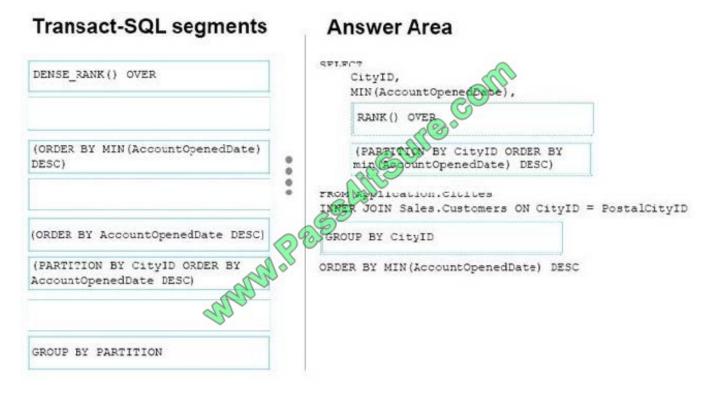
NOTE: Each correct selection is worth one point.

Select and Place:





Correct Answer:



Box 1: RANK() OVER

RANK returns the rank of each row within the partition of a result set. The rank of a row is one plus thenumber of ranks that come before the row in question.

ROW\_NUMBER and RANK are similar. ROW\_NUMBER numbers all rows sequentially (for example 1, 2, 3, 4, 5).

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#### Incorrect Answers:

DENSE\_RANK returns the rank of rows within the partition of a result set, without any gaps in the ranking. The rank of a row is one plus the number of distinct ranks that come before the row in question.

Box 2: (PARTITION BY CityID ORDER BY MIN(AccountOpenedDate) DESC)

Syntax for RANK: RANK () OVER ([partition\_by\_clause] order\_by\_clause)

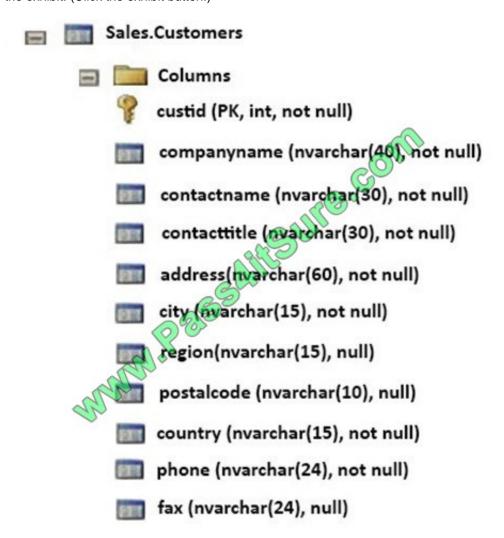
Box 3: GROUP BY CityID

References: https://msdn.microsoft.com/en-us/library/ms176102.aspx

### **QUESTION 3**

### DRAG DROP

You need to create a stored procedure to update a table named Sales. Customers. The structure of the table is shown in the exhibit. (Click the exhibit button.)



The stored procedure must meet the following requirements:

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Accept two input parameters.

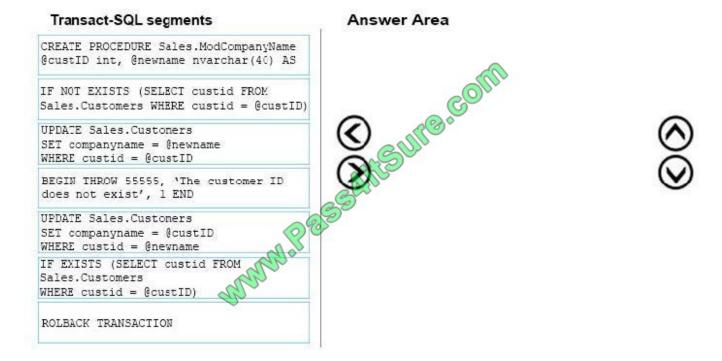
Update the company name if the customer exists.

Return a custom error message if the customer does not exist.

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

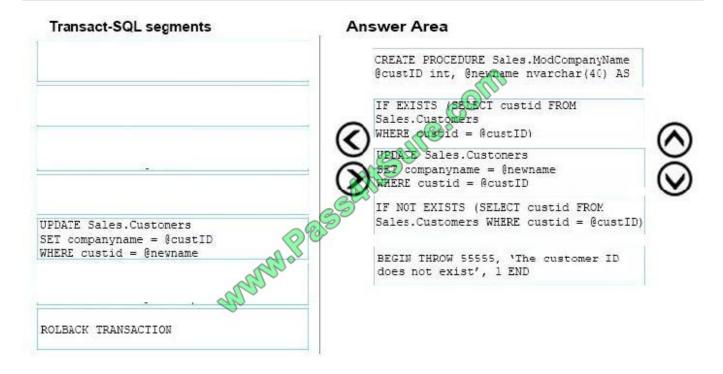
NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:



Correct Answer:

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### **QUESTION 4**

### **DRAG DROP**

You have two tables named UserLogin and Employee respectively.

You need to create a Transact-SQL script that meets the following requirements:

The script must update the value of the IsDeleted column for the UserLogin table to 1 if the value of the Id column for the UserLogin table is equal to 1.

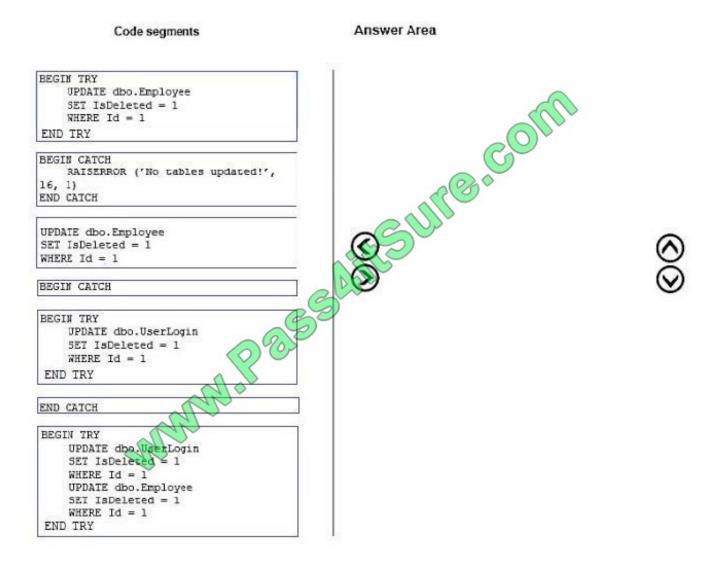
The script must update the value of the IsDeleted column of the Employee table to 1 if the value of the Id column is equal to 1 for the Employee table when an update to the UserLogin table throws an error.

The error message "No tables updated!" must be produced when an update to the Employee table throws an error.

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

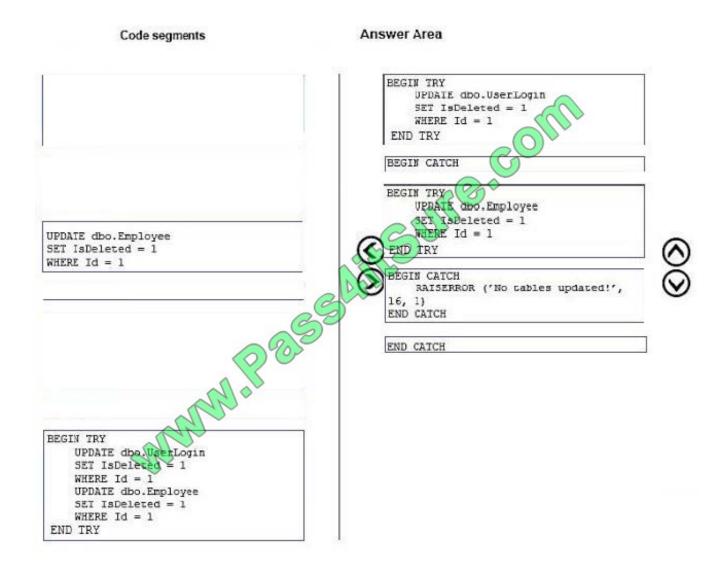
Select and Place:

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Correct Answer:

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### **QUESTION 5**

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question on this series.

You have a database that tracks orders and deliveries for customers in North America. System versioning is enabled for all tables. The database contains the Sales.Customers, Application.Cities, and Sales.CustomerCategories tables.

Details for the Sales. Customers table are shown in the following table:

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Column	Data type	Notes primary key	
CustomerId	int		
CustomerCategoryId	int	foreign key to the Sales.CustomerCategories table	
PostalCityID	int	foreign key to the Application. Cities table	
DeliveryCityID	int	foreign key to the Application. Cities table	
AccountOpenedDate	datetime	does not allow values	
StandardDiscountPercentage int		does not allow values	
CreditLimit	decimal(18,2)	null values are permitted	
IsOnCreditHold bit		does not allow values	
DeliveryLocation geography		does not allow values	
PhoneNumber	nvarchar(20)	does not allow values	
ValidFrom datetime2(7		does not allow values, GENERATED ALWAYS AS ROW START	
ValidTo datetime2		does not allow values, GENERATED ALWAYS AS ROW END	

Details for the Application. Cities table are shown in the following table:

Column	Data type	Notes
CityID	int	primary key
LatestRecordedPopulation	bigint	null values are permitted

Details for the Sales. Customer Categories table are shown in the following table:

Column Data type		Notes	
CustomerCategoryID	int	primary key	
CustomerCategoryName	nvarchar(50)	does not allow null values	

You discover an application bug that impacts customer data for records created on or after January 1, 2014. In order to fix the data impacted by the bug, application programmers require a report that contains customer data as it existed on

December 31, 2013.

You need to provide the query for the report.

Which Transact-SQL statement should you use?

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DECLARE @sdate DATETIME, @edate DATETIME SET @sdate = DATEFROMPARTS (2013, 12, 31) set @edate = DATEADD(d, 1, @sdate) SELECT \* FROM Sales.Customers FOR SYSTEM TIME WHERE ValidFrom > @sdate AND ValidTo < @edate B. DECLARE @sdate DATETIME, @edate DATETIME SET @sdate = DATEFROMPARTS (2013, 12, 31) set @edate = DATEADD(d, -1, @sdate) SELECT \* FROM Sales.Customers FOR SYSTEM TIME BETWEEN @sdate AND @edate C. DECLARE @date DATE SET @date = DATEFROMPARTS (2013, 12, 31) SELECT \* FROM Sales, 608 comers FOR SYSTEM TIME AS OF @date D. DECLARE @date BAR SET @date = DATEFROMPARTS (2013, 12, 31) SELECT \* FROM Sales.Customers WHERE @date BETWEEN ValidFrom AND ValidTo

### A. B. C. D.

Correct Answer: D

The datetime datetype defines a date that is combined with a time of day with fractional seconds that is based on a 24-hour clock. The DATEFROMPARTS function returns a date value for the specified year, month, and day.

### Incorrect Answers:

A: ValidFrom should be less () than @edate.

B: We should add a day with DATEADD, not subtract one day.

C: We cannot compare a date to an exact datetime.

References: https://msdn.microsoft.com/en-us/library/ms187819.aspx

### **QUESTION 6**

You are performing a code review of stored procedures. Code at line SP03 fails to run (Line numbers are included for reference only.)



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SP01 BEGIN TRY

SP02 BEGIN TRANSACTION

SP03 . . .

SP04 COMMIT TRANSACTION

SPOS END TRY

SP06 BEGIN CATCH

SP07

SP08 ROLLBACK TRANSACTION

SP09 END CATCH

You need to ensure that transactions are rolled back when an error occurs. Which Transact-SQL segment should you insert at line SP07?

A. If @@Error 0

B. If @@ TRANCOUNT = 0

C. If @@ TRANCOUNT > 0

D. If @ @ Error = 0

Correct Answer: C

Using TRY...CATCH in a transaction

The following example shows how a TRY...CATCH block works inside a transaction. The statement inside the TRY block generates a constraint violation error.

**BEGIN TRANSACTION;** 

**BEGIN TRY** 

-- Generate a constraint violation error.

**DELETE FROM Production. Product** 

WHERE ProductID = 980;

**END TRY** 

**BEGIN CATCH** 

**SELECT** 

ERROR\_NUMBER() AS ErrorNumber

,ERROR\_SEVERITY() AS ErrorSeverity

,ERROR\_STATE() AS ErrorState

,ERROR\_PROCEDURE() AS ErrorProcedure

,ERROR\_LINE() AS ErrorLine



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,ERROR\_MESSAGE() AS ErrorMessage;

IF @@TRANCOUNT > 0

**ROLLBACK TRANSACTION;** 

END CATCH;

IF @@TRANCOUNT > 0

COMMIT TRANSACTION;

GO

References: https://docs.microsoft.com/en-us/sql/t-sql/language-elements/try-catch-transact-sql

### **QUESTION 7**

#### **DRAG DROP**

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

You query a database that includes two tables: Project and Task. The Project table includes the following columns:

Column name	Data type	Notes
ProjectId	int	This is a unique identifier for a project.
Project <b>N</b> ame	varchar(100)	TE THE
StartTime	datetime2(7)	
EndTime	datetime2(7)	A null value indicates the project is not finished yet.
UserId	int	Identifies the owner of the project.

Column name	Data type	Notes	
Taskld	int	This is a unique identifier for a task.	
TaskName	varchar(100)	A nonclustered index exists for this column.	
ParentTaskId	int	Each task may or may not have a parent task.	
ProjectId	int	A null value indicates the task is not assigned to specific project.	
Start⊺ime	datetime2(7)	\$ 33	
EndTime	datetime2(7	A null value indicates the task is not completed yet.	
UserId	int	Identifies the owner of the task.	

When running an operation, you updated a column named EndTime for several records in the Project table, but updates to the corresponding task records in the Task table failed.

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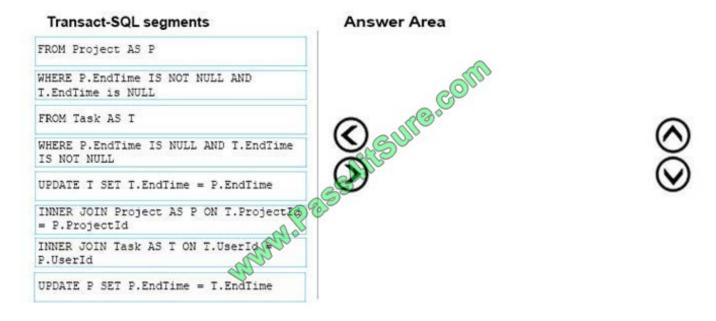
You need to synchronize the value of the EndTime column in the Task table with the value of the EndTime column in the project table. The solution must meet the following requirements:

If the EndTime column has a value, make no changes to the record.

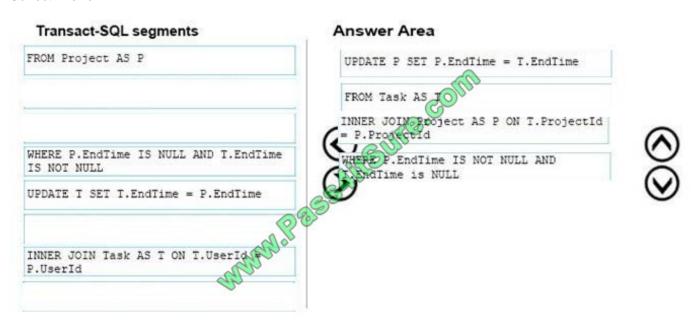
If the value of the EndTime column is null and the corresponding project record is marked as completed, update the record with the project finish time.

Which four Transact-SQL segments should you use to develop the solution? To answer, move the appropriate Transact-SQL segments from the list of Transact-SQL segments to the answer area and arrange them in the correct order.

Select and Place:



### Correct Answer:



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Box 1: UPDATE T SET T.EndTime = P.EndTime

We are updating the EndTime column in the Task table.

Box 2: FROM Task AS T

Where are updating the task table.

Box 3:INNER JOIN Project AS P on T.ProjectID = P.ProjectID

We join with the Project table (on the ProjectID columnID column).

Box 4: WHERE P.EndTime is NOT NULL AND T.EndTime is NULL

We select the columns in the Task Table where the EndTime column in the Project table has a value (NOT NULL),but where it is NULL in the Task Table.

References: https://msdn.microsoft.com/en-us/library/ms177523.aspx

#### **QUESTION 8**

### DRAG DROP

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of thescenario is exactly the same in each question in this series. Start of repeated scenario

You are developing a database to track customer orders. The database contains the following tables: Sales.Customers, Sales.Orders, and Sales.OrderLines. The following table describes the columns in Sales.Customers.

Column name	Data type	Constraints
CustomerID	int	primary key
CustomerName	nvarchar(100)	does not allow null values
PhoneNumber	nvarchar(20)	does not allow null values
AccountOpenedDate	date	does not allow null values
StandardDiscountPercentage	decimal(18,3)	does not allow null values
CreditLimit	decimal(18,2)	null values are permitted
IsOnCreditHold	bit	does not allow null values
DeliveryLocation	geography	does not allow null values
PhoneNumber	(20)	does not allow null values

The following table describes the columns in Sales. Orders.

Column name Data type		Constraints	
OrderID	int	primary key	
CustomerID	int	foreign key to the Sales. Customers table	
OrderDate	date	does not allow null values	

The following table describes the columns in Sales.Orders.

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The following table describes the columns in Sales.OrderLines.

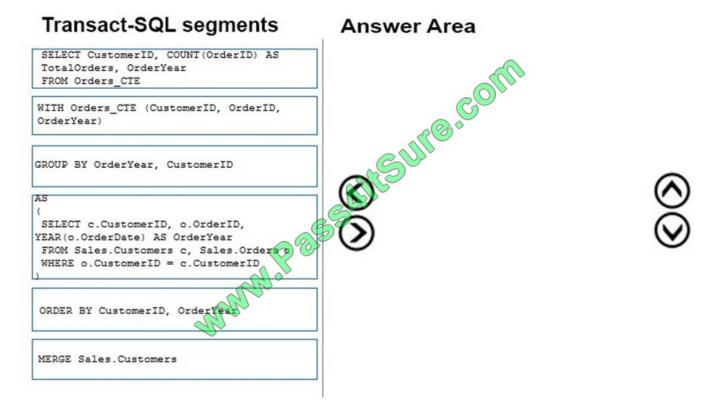
Column name	Data type	Constraints
OrderLineID	int	primary key
OrderID	int	foreign key to the Sales.Orders table
Quantity	int	does not allow null values
UnitPrice	decimal(18,2)	null values are permitted
TaxRate	decimal(18,3)	does not allow null values

### End of repeated scenario

You need to create a common table expression (CTE) that returns the total number of orders per year for each customer.

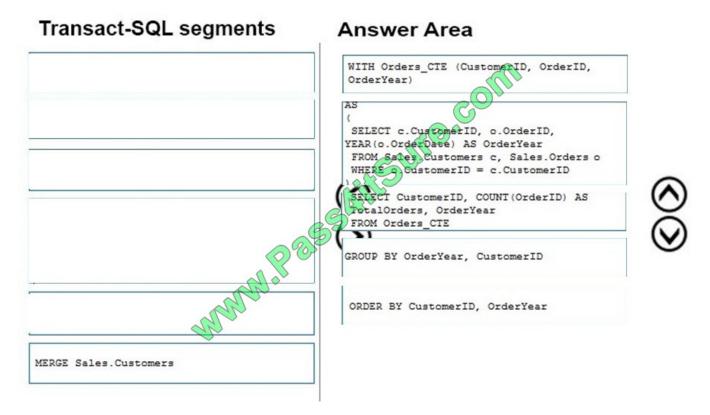
Which five Transact-SQL segments should you use to develop the solution? To answer, move the appropriate Transact-SQL segments from the list of Transact-SQL segments to the answer area and arrange them in the correct order.

Select and Place:



Correct Answer:

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References: https://docs.microsoft.com/en-us/sql/t-sql/queries/with-common-table-expression-transact-sql?view=sqlserver-2017

### **QUESTION 9**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a database named DB1 that contains two tables named Sales. Customers and Sales. Orders. Sales. Customers has a foreign key relationship to a column named CustomerID in Sales. Orders.

You need to recommend a query that returns all the customers. The guery must also return the number of orders that each customer placed in 2016.

Solution: You recommend the following query:

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Cust.CustomerName,
NumberOfOrders = COUNT(Cust.CustomerID)

FROM
Sales.Customers Cust

LEFT JOIN
Sales.Orders Ord
ON Cust.CustomerID = Ord.OrderID

GROUP BY
Cust.CustomerName

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

#### **QUESTION 10**

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You have a database that is denormalized. Users make frequent changes to data in a primary table.

You need to ensure that users cannot change the tables directly, and that changes made to the primary table also update any related tables.

What should you implement?

A. the COALESCE function

B. a view

C. a table-valued function

D. the TRY\_PARSE function

E. a stored procedure

F. the ISNULL function

G. a scalar function

H. the TRY\_CONVERT function

Correct Answer: B



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Using an Indexed View would allow you to keep your base data in properly normalized tables and maintain data-integrity while giving you the denormalized "view" of that data. References: http://stackoverflow.com/questions/4789091/updating-redundant-denormalized-data-automatically-in-sql-server

### **QUESTION 11**

You have a database named DB1 that contains a temporal table named Sales. Customers.

You need to create a query that returns the credit limit that was available to each customer in DB1 at the beginning of 2017.

Which query should you execute?

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```
SELECT
         CustomerID,
         CustomerName,
         CreditLimit
   FROM
         Sales.Customers
               FOR SYSTEM TIME CONTAINED IN ('2017-01-01');
A.
      SELECT
                 .customers
FOR SYSTEM_TIME CONTAINED IN ('2017-01-01');
erID,
erName,
imit
            CustomerID,
            CustomerName,
            CreditLimit
      FROM
            Sales.Customers
B.
    SELECT
          CustomerID,
          CustomerName,
          CreditLimit
    FROM
          Sales.Customers
                FOR SYSTEM
                                      OF '2017-01-01';
C.
    SELECT
          CustomerID
          CustomerNam
          Credittimit
    FROM
               g.Customers
                FOR SYSTEM TIME ALL;
D.
      SELECT
            CustomerID,
            CustomerName,
            CreditLimit
      FROM
            Sales.Customers
                  FOR SYSTEM_TIME BETWEEN '2016-12-31' AND '2017-01-01');
A. B. C. D.
```

Correct Answer: B

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#### **QUESTION 12**

### **SIMULATION**

You have a database that contains the following tables.



You need to create a query that lists the lowest-performing salespersons based on the current year-to-date sales period. The query must meet the following requirements:

Return a column named Fullname that includes the salesperson FirstName, a space, and then LastName.

Include the current year-to-date sales for each salesperson.

Display only data for the three salespersons with the lowest year-to-year sales values.

Exclude salespersons that have no value for TerritoryID.

Construct the query using the following guidelines:

Use the first letter of a table name as the table alias.

Use two-part column names.

Do not surround object names with square brackets.

Do not use implicit joins.

Use only single quotes for literal text.

Use aliases only if required.

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### Keywords

ADD PROC EXIT ALL PROCEDURE EXTERNAL ALTER PUBLIC FETCH AND RAISERROR FILE ANY READ FILLFACTOR AS READTEXT FORFOREIGN ASC RECONFIGURE FREETEXT AUTHORIZATION REFERENCES FREETEXTTABLE BACKUP REPLICATION FROM BEGIN RESTORE FULL BETWEEN RESTRICT FUNCTION RETURN BREAK GOTO BROWSE REVERT GRANT BULK REVOKE GROUP BY RIGHT HAVING CASCADE ROLLBACK HOLDLOCK CASE ROWCOUNT IDENTITY ROWGUIDCOL IDENTITY\_INSERT CHECKPOINT IDENTITYCOL RULE CLOSE SAVE IF CLUSTERED SCHEMA IN COALESCE SECURITYAUDIT INDEX COLLATE SELECT INNER SEMANTICKEYPHRASETABLE COLUMN INSERT SEMANTICS MILARITYDETAILSTABLE COMMIT INTERSECT SEMANTICSIMILARITYTABLE COMPUTE INTO SESSION USER CONCAT IS CONSTRAINT SET JOIN SETUSER CONTAINS KEY CONTAINSTABLE SHUTDOWN KILL SOME CONTINUE LEFT CONVERT STATISTICS LIKE CREATE SYSTEM\_USER LINENO CROSS TABLE LOAD CURRENT MERGE TABLESAMPLE CURRENT DATE TEXTSIZE NATIONAL CURRENT\_TIME
CURRENT\_TIMESTAMP THEN MOCHECK TO NONCLUSTERED CURENT\_USER TOP NOT CURSOR TRAN NULL DATABASE NULLIF TRANSACTION DBCC TRIGGER DEALLOCATE TRUNCATE OFF DECLARE TRY CONVERT OFFSETS DEFAULT TSEQUAL ON DELETE UNTON OPEN DENY UNIQUE OPENDATASOURCE DESC UNPIVOT OPENQUERY DISK UPDATE OPENROWSET DISTINCT UPDATETEXT OPENXML DISTRIBUTED USE OPTION DOUBLE USER OR DROP VALUES ORDER DUMP VARYING OUTER ELSE VIEW OVER END WAITFOR PERCENT ERRLVL WHEN PIVOT ESCAPE WHERE PLAN ESCEPT WHILE PRECISION EXEC PRIMARY WITH EXECUTE WITHIN GROUP PRINT

WRITETEXT

EXISTS



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Part of the correct Transact-SQL has been provided in the answer area below. Enter the code in the answer area that resolves the problem and meets the stated goals or requirements. You can add code within the code that has been provided as well as below it.

```
1 SELECT
2 FROM Person AS P INNER JOIN SalesPerson AS S
3 ON P.PersonID = S.SalesPersonID
4 WHERE
```

Use the Check Syntax button to verify your work. Any syntax or spelling errors will be reported by line and character position.

A. Check the answer in explanation.

Correct Answer: A

### **QUESTION 13**

You develop and deploy a project management application. The application uses a Microsoft SQL Server database to store data. You are developing a software bug tracking add-on for the application. The add-on must meet the following requirements:

Allow case sensitive searches for product.

Filter search results based on exact text in the description.

Support multibyte Unicode characters.

You run the following Transact-SQL statement:

```
CREATE TABLE Bug (

Id UNIQUEIDENTIFIER NOT NULL,

Product NVARCHAR (255) NOT NULL,

Doscription NVARCHAR (max) NOT NULL,

DateCreated DATETIME NULL,

ReportingUser VARCHAR (50) NULL
)
```

You need to ensure that users can perform searches of descriptions. Which Transact-SQL statement should you run?



```
DECLARE @term NVARCHAR(255)
```

SELECT Id, Description FROM Bug

WHERE CHARINDEX (@term, Description) > 0

A. DECLARE @term NVARCHAR(255)

SELECT Id, Description FROM Bug

WHERE CHARINDEX (@term, Description) > 0

B. DECLARE @term NVARCHAB (255)

SELECT Id, Description

FROM Bug

WHERE DIFFERENCE (@term, Description) > 0

C. DECLARE Oterm NVARCHAR (255)

SELECT Id, Description

FROM Bug

WHERE CONTAINS (Description, '%@term%')

D. DECLARE @term NVARCHAR(255)

SELECT Id, Description

FROM Bug

WHERE CONTAINS (Description, @term)



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A. B. C. D.

Correct Answer: D

References: https://docs.microsoft.com/en-us/sql/t-sql/queries/contains-transact-sql?view=sql-server-2017

### **QUESTION 14**

You have a database named DB1 that contains a temporal table named Sales. Customers.

You need to create a query that returns the credit limit that was available to each customer in DB1 at the beginning of 2017.

Which query should you execute?



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```
SELECT
            CustomerID,
            CustomerName,
            CreditLimit
      FROM
            Sales.Customers
                  FOR SYSTEM_TIME CONTAINED IN ('2017-01-01 00:00:00')
erID,
erName,
Limit
B.
    SELECT
          CustomerID,
          CustomerName,
          CreditLimit
    FROM
          Sales.Customers
                 FOR SYSTEM TIME AS OF
   SELECT
          CustomerID,
          CustomerName,
          CreditLimit
    FROM
          Sales. Customens
                    SYSTEM TIME CONTAINED IN ('2016-12-31', '2017-01-01');
D.
      SELECT
            ChatomerID,
            CustomerName,
            CreditLimit
      FROM
            Sales.Customers
                   FOR SYSTEM_TIME BETWEEN '2016-12-31' AND '2017-01-01');
A. B. C. D.
```

### **QUESTION 15**

Correct Answer: B

### **HOTSPOT**

You have a database that contains the following tables: tblRoles, tblUsers, and tblUsersInRoles.

The table tblRoles is defined as follows.

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Column name	Data type	Nullable	Primary key
RoleID	int	No	Yes
RoleName	varchar(20)	No	No

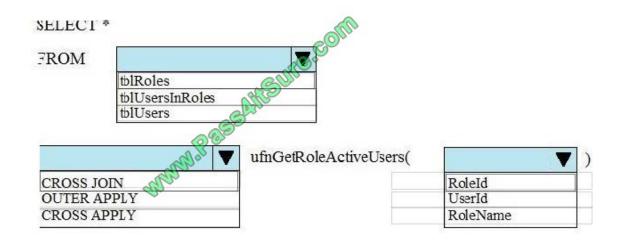
You have a function named ufnGetRoleActiveUsers that was created by running the following Transact-SQL statement:

CREATE FUNCTION ufnGetRoleActiveUsers(@RoleId AS int)
RETURNS @roleSummary TABLE(UserName varchar (20))
AS
BEGIN
INSERT INTO @roleSummary
SELECT U.UserName FROM thiusersInRoles BRG
INNER JOIN tblusers U
ON U.UserId = BRG.UserId
WHERE BRG.RoleId = @RoleId AND U.IsActive = 1
RETURN
END

You need to list all roles and their corresponding active users. The query must return the Roleld, RoleName, and UserName columns. If a role has no active users, a NULL value should be returned as the UserName for that role. How should you complete the Transact-SQL statement? To answer, select the appropriate Transact-SQL segments in the answer area.

Hot Area:

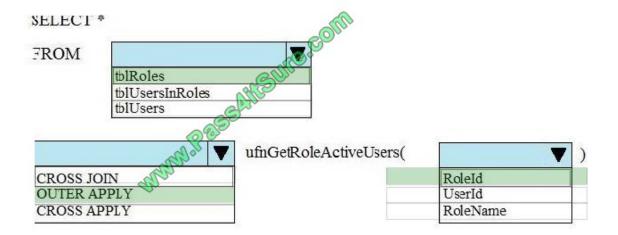
### Answer area



Correct Answer:

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### Answer area



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