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QUESTION 1

You need to build a stored procedure that amortizes the invoice amount. Which code segment should you use to create the stored procedure? To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.

Build List and Reorder:

Select and Place:

Ordered List Title	Answer Choices Title
	RECONFIGURE;
	EXEC sp_configure 'clr enabled', '1';
	EXEC sp_recomplie @objname = 'TaxCalc'
	CREATE PROCEDURE Accounting.Amortize(@total decimal(8,2), @period int) RETURNS decimal(8,2) AS EXTERNAL NAME TaxCalc.TreyResearch.Amortize;
	CREATE ASSEMBLY TaxCalc FROM 'C:\temp\TreyTax.DLL'
	CREATE ASSEMBLY TaxCalc FROM 'C:\temp\Amortize.cs'

`<< Move`
`Remove >>`

Correct Answer:

Ordered List Title		Answer Choices Title
EXEC sp_configure 'clr enabled', '1';		
RECONFIGURE;		EXEC sp_recomplie @objname = 'TaxCalc'
CREATE ASSEMBLY TaxCalc FROM 'C:\temp\TreyTax.DLL'	<< Move	
CREATE PROCEDURE Accounting.Amortize(@total decimal(8,2), @period int) RETURNS decimal(8,2) AS EXTERNAL NAME TaxCalc.TreyResearch.Amortize;	Remove >>	CREATE ASSEMBLY TaxCalc FROM 'C:\temp\Amortize.cs'

References: http://msdn.microsoft.com/en-us/library/ms131089.aspx http://msdn.microsoft.com/en-us/library/ms131048.aspx http://msdn.microsoft.com/en-us/library/ms187926.aspx

QUESTION 2

You plan to design an application that temporarily stores data in a SQL Azure database.

You need to identify which types of database objects can be used to store data for the application. The solution must ensure that the application can make changes to the schema of a temporary object during a session.

Which type of objects should you identify?

A. Common table expressions (CTEs)

B. Temporary tables

C. Table variables

D. Temporary stored procedures

Correct Answer: B

References: http://msdn.microsoft.com/en-us/library/ms175972.aspx http://msdn.microsoft.com/en-us/library/ms189084.aspx http://msdn.microsoft.com/en-us/library/ms175010.aspx http://msdn.microsoft.com/en-us/library/bb510489.aspx http://msdn.microsoft.com/en-us/library/ms187926.aspx http://zacksfiasco.com/post/2010/01/21/SQL-Server-Temporary-Stored-Procedures.aspx

QUESTION 3

You have a SQL Server 2012 database named Database1. You execute the following code:

```
CREATE TABLE Sales
(
  ID int IDENTITY(1,1) NOT NULL PRIMARY KEY,
  OrderDate char(10) NOT NULL,
  Amount decimal
);
GO

CREATE INDEX IX_Sales_OrderDate
  ON Sales(OrderDate)
  INCLUDE (ID, Amount);
GO

CREATE PROC usp_Proc1(
  @date1 datetime,
  @date2 datetime
)
AS
SELECT ID, OrderDate, Amount
  FROM Sales
  WHERE CAST(OrderDate AS datetime)
    BETWEEN @date1 AND @date2
  ORDER BY ID;
GO
```

You insert 3 million rows into Sales.

You need to reduce the amount of time it takes to execute Proc1.

What should you do?

A. Productive varchar(11) \\'ProductType/SID\\',

B. ProductType varchar(11) \\'@ProductType\\',

C. Productive varchar(11) \\'ProductType/ID\\',

D. ProductType varchar(11) \\'ProductType1,

Correct Answer: D

QUESTION 4

You execute the following code.

```
CREATE TABLE HumanResources.Employees
(
  EmployeeID int IDENTITY(1,1) PRIMARY KEY,
  ContactID int NOT NULL
    FOREIGN KEY REFERENCESS Person.Contact(ContactID),
  JobTitle varchar(100)
);
GO

CREATE INDEX IX_Employees
ON HumanResources.Employee(JobTitle);
GO
```

After populating the Employees table with 10,000 rows, you execute the following q

```
SELECT EmployeeID, JobTitle
FROM HumanResources.Employee
WHERE SUBSTRING(JobTitle,1,1) = 'C'
```

You need to reduce the amount of time it takes to execute the query. What should you do?

A. Change SUBSTRING(JobTitle,1, 1) = \\'C\\' to JobTitle LIKE `C%\\'.

B. Partition the table and use the JobTitle column for the partition scheme.

C. Replace IX_Employees with a clustered index.

D. Change SUBSTRING (JobTitle, 1, 1) = \\'C\\' to LEFT(JobTitle ,1) = \\'C\\'.

Correct Answer: A

References: http://msdn.microsoft.com/en-us/library/ms179859.aspx http://msdn.microsoft.com/en-us/library/ms187748.aspx

QUESTION 5

You have two existing tables, one named COUNTRY and the other named STATES. The tables are defined as follows:

```
CREATE TABLE COUNTRY
(
Country_Abbr CHAR(3) PRIMARY KEY CLUSTERED,
Country_Description VARCHAR(30) Not Null
)
CREATE TABLE STATES
(
State_Abbr CHAR(2) PRIMARY KEY CLUSTERED,
State_Description VARCHAR(30) Not Null,
Country_Abbr CHAR(3) Not Null
)
```

You need to set up a rule that every STATE.Country_Abbr must match an existing record in the COUNTRY table.

Develop the solution by selecting and arranging the required code blocks in the correct order.

You may not need all of the code blocks.

Select and Place:

Code Blocks	Answer Area
REFERENCES STATES (Country_Abbr)	
REFERENCES COUNTRY (Country_Abbr)	
ON STATES	
FOREIGN KEY (Country_Abbr)	
ON COUNTRY	
ADD CONSTRAINT FK_StateCountry	
ON COUNTRY_ABBR	
ALTER TABLE COUNTRY	
ADD FOREIGN KEY FK_StateCountry	
ALTER TABLE STATES	

Correct Answer:

Code Blocks

REFERENCES STATES (Country_Abbr)

ON STATES

ON COUNTRY

ON COUNTRY_ABBR

ALTER TABLE COUNTRY

ADD FOREIGN KEY FK_StateCountry

Answer Area

ALTER TABLE STATES

ADD CONSTRAINT FK_StateCountry

FOREIGN KEY (Country_Abbr)

REFERENCES COUNTRY (Country_Abbr)

Note:

To allow naming of a FOREIGN KEY constraint, and for defining a FOREIGN KEY constraint on multiple columns, use the following SQL syntax:

MySQL / SQL Server / Oracle / MS Access:

ALTER TABLE Orders

ADD CONSTRAINT fk_PerOrders

FOREIGN KEY (P_Id)

REFERENCES Persons(P_Id)

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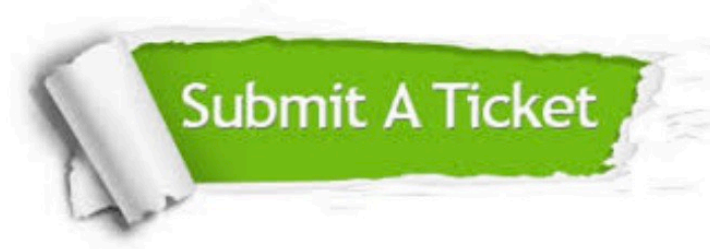
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