70-457^{Q&As}

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server 2012, Part 1

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QUESTION 1

You use Microsoft SQL Server 2012 to develop a database application. Your application sends data to an NVARCHAR(MAX) variable named @var. You need to write a Transact-SQL statement that will find out the success of a cast to a decimal (36,9).

Which code segment should you use?

A.
```
BEGIN TRY
SELECT
  convert (decimal(36,9), @var) as Value,
  'True' As BadCast
END TRY
BEGIN CATCH
SELECT
  convert (decimal(36,9), @var) as Value,
  'False' As BadCast
END CATCH
```

B.
```
TRY(
  SELECT convert (decimal(36,9), @var)
  SELECT 'True' As BadCast
)
CATCH(
  SELECT 'False' As BadCast
)
```

C.
```
SELECT
  CASE
  WHEN convert (decimal(36,9), @var) IS NULL
  THEN 'True'
  ELSE 'False'
  END
As BadCast
```

D.
```
SELECT
  IIF(TRY_PARSE(@var AS decimal(36,9)) IS NULL,
  'True',
  'False'
  )
AS BadCast
```

A. B. C. D.

Correct Answer: D

http://msdn.microsoft.com/en-us/library/hh213126.aspx

QUESTION 2

You are a database developer for an application hosted on a Microsoft SQL Server 2012 server. The database contains two tables that have the following definitions:

```
CREATE TABLE Customer
(CustomerID int NOT NULL PRIMARY KEY,
 CustomerName varchar(50) NOT NULL)

CREATE TABLE Orders
(OrderID int NOT NULL PRIMARY KEY,
 CustomerID int NOT NULL FOREIGN KEY REFERENCES Customer (CustomerID),
 OrderAmount money NOT NULL,
 ShippingCountry varchar(50) NOT NULL)
```

Global customers place orders from several countries.

You need to view the country from which each customer has placed the most orders.

Which Transact-SQL query do you use?

A. SELECT c.CustomerID, c.CustomerName, o.ShippingCountry FROM Customer c INNER JOIN (SELECT CustomerID, ShippingCountry, RANK() OVER (PARTITION BY CustomerID ORDER BY COUNT(OrderAmount) DESC) AS Rnk FROM Orders GROUP BY CustomerID, ShippingCountry) AS o ON c.CustomerID = o.CustomerID WHERE o.Rnk = 1

B. SELECT c.CustomerID, c.CustomerName, o.ShippingCountry FROM (SELECT c.CustomerID, c.CustomerName, o.ShippingCountry, RANK() OVER (PARTITION BY CustomerID ORDER BY COUNT(o.OrderAmount) ASC) AS Rnk FROM Customer c INNER JOIN Orders o ON c.CustomerID = o.CustomerID GROUP BY c.CustomerID, c.CustomerName, o.ShippingCountry) cs WHERE Rnk = 1

C. SELECT c.CustomerID, c.CustomerName, o.ShippingCountry FROM Customer c INNER JOIN (SELECT CustomerID, ShippingCountry, RANK() OVER (PARTITION BY CustomerID ORDER BY OrderAmount DESC) AS Rnk FROM Orders GROUP BY CustomerID, ShippingCountry) AS o ON c.CustomerID = o.CustomerID WHERE o.Rnk = 1

D. SELECT c.CustomerID, c.CustomerName, o.ShippingCountry FROM Customer c INNER JOIN (SELECT CustomerID, ShippingCountry, COUNT(OrderAmount) DESC) AS OrderAmount FROM Orders GROUP BY CustomerID, ShippingCountry) AS o ON c.CustomerID = o.CustomerID ORDER BY OrderAmount DESC

Correct Answer: A

QUESTION 3

You administer a Microsoft SQL Server 2012 database named ContosoDb. Tables are defined as shown in the exhibit. (Click the Exhibit button.)

Customers

- 🔑 CustomerId
- Name
- Country

Orders

- 🔑 OrderId
- CustomerId
- OrderDate
- Amount

You need to display rows from the Orders table for the Customers row having the CustomerId value set to 1 in the following XML format.

```
<Orders>
   <OrderId>1</OrderId>
   <OrderDate>2000-01-01T00:00:00</OrderDate>
   <Amount>3400.00</Amount>
   <Customers>
     <Name>Customer A</Name>
     <Country>Australia</Country>
   </Customers>
</Orders>
<Orders>
   <OrderId>2</OrderId>
   <OrderDate>2001-01-01T00:00:00</OrderDate>
   <Amount>4300.00</Amount>
   <Customers>
     <Name>Customer A</Name>
     <Country>Australia</Country>
   </Customers>
</Orders>
```

Which Transact-SQL query should you use?

A. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML RAW

B. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML RAW, ELEMENTS

C. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerId = Customers.CustomerId WHERE Customers.CustomerId = 1 FOR XML AUTO

D. SELECT OrderId, OrderDate, Amount, Name, Country FROM Orders INNER JOIN Customers ON Orders.CustomerXd - Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML AUTO, ELEMENTS

E. SELECT Name, Country, OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId- 1 FOR XML AUTO

F. SELECT Name, Country, OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML AUTO, ELEMENTS

G. SELECT Name AS \\'@Name\\', Country AS \\'@Country\\', OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML PATH (\\'Customers\\')

H. SELECT Name AS \\'Customers/Name\\', Country AS \\'Customers/Country\\', OrderId, OrderDate, Amount FROM Orders INNER JOIN Customers ON Orders.CustomerId= Customers.CustomerId WHERE Customers.CustomerId= 1 FOR XML PATH (\\'Customers\\')

Correct Answer: D

QUESTION 4

You administer several Microsoft SQL Server 2012 database servers. Merge replication has been configured for an application that is distributed across offices throughout a wide area network (WAN).

Many of the tables involved in replication use the XML and varchar (max) data types. Occasionally, merge replication fails due to timeout errors.

You need to reduce the occurrence of these timeout errors. What should you do?

A. Set the Merge agent on the problem subscribers to use the slow link agent profile.

B. Create a snapshot publication, and reconfigure the problem subscribers to use the snapshot publication.

C. Change the Merge agent on the problem subscribers to run continuously.

D. Set the Remote Connection Timeout on the Publisher to 0.

Correct Answer: A

QUESTION 5

You administer a Microsoft SQL Server 2012 database.

Your database is experiencing deadlock issues. You need to be able to monitor deadlocks.

Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Start Microsoft SQL Server Management Studio.

Start SQL Server Configuration Manager and locate the SQL Server service.

Restart the SQL Server service for that particular instance.

Run the **DBCC TRACEON (1221, -1)** Transact-SQL query.

From the SQL Server Properties page, click the **Startup parameters** tab and add **Trace Flag – T1222** to the start-up parameters list.

Correct Answer:

Start Microsoft SQL Server Management Studio.

Run the **DBCC TRACEON (1221, -1)** Transact-SQL query.

Start SQL Server Configuration Manager and locate the SQL Server service.

From the SQL Server Properties page, click the **Startup parameters** tab and add **Trace Flag – T1222** to the start-up parameters list.

Restart the SQL Server service for that particular instance.

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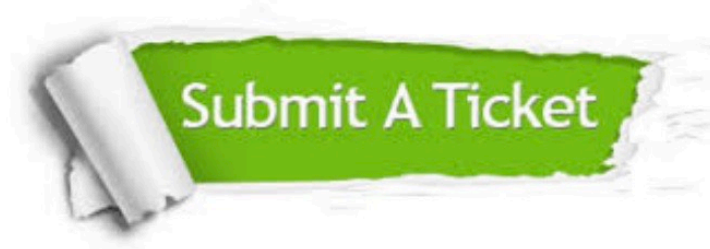Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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