VCE & PDF
Pass4Lead.com

70-461^{Q&As}

Querying Microsoft SQL Server 2012/2014

Pass Microsoft 70-461 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4lead.com/70-461.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

SATISFACTION GUARANTEED
100%
SATISFACTION GUARANTEED

QUESTION 1

Which of the following are true about table-valued UDFs?

A. Table-valued UDFs can return scalar values or tables.

B. Table-valued UDFs always involve multiple T-SQL statements.

C. Table-valued UDFs can be invoked in a SELECT list or a WHERE clause.

D. Table-valued UDFs can be invoked in the FROM clause of a SELECT statement.

Correct Answer: D

The FROM clause requires a table and table-valued UDFs return tables.

QUESTION 2

You work as a database administrator at ABC.com. ABC.com has a SQL Server 2012 database named ProductsDB. The ProductsDB database is shown in the following database diagram:

You need to write a Transact-SQL query that displays all the products received by a single supplier in the following XML format:

Which of the following SELECT statement would you write?

A. SELECT s.SupplierID, s.CompanyName AS [Company], s.ContactNumber, p.ProductID,

B. UnitPrice, p.UnitsInStock FROM Suppliers AS s INNER JOIN Products AS p ON s.SupplierID = p.SupplierID WHERE s.SupplierID = 22 FOR XML RAW

C. SELECT s.SupplierID, s.CompanyName AS [Company], s.ContactNumber, p.ProductID,

D. UnitPrice, p.UnitsInStock FROM Suppliers AS s INNER JOIN Products AS p ON s.SupplierID = p.SupplierID WHERE s.SupplierID = 22 FOR XML

E. SELECT Suppliers.SupplierID, Suppliers.CompanyName AS [Company], Suppliers.ContactNumber, Products.ProductID, Products.UnitPrice, Products.UnitsInStock FROM Suppliers INNER JOIN Products ON Suppliers.SupplierID = Products.SupplierID WHERE Suppliers.SupplierID = 22 FOR XML AUTO

F. SELECT Suppliers.SupplierID, Suppliers.CompanyName AS [Company], Suppliers.ContactNumber, Products.ProductID, Products.UnitPrice, Products.UnitsInStock FROM Suppliers INNER JOIN Products ON Suppliers.SupplierID = Products.SupplierID WHERE Suppliers.SupplierID = 22 FOR XML AUTO, RAW

Correct Answer: E

QUESTION 3

You work as a SQL Server 2012 database developer at ABC.com. TesABCig.com has a database named DataDB.

You are developing a complex stored procedure named sp_updater that will use a single transaction to update several tables in the DataDB database.

You are concerned about data integrity and incomplete updates should the sp_updater stored procedure cause a run-time error.

To mitigate this potential problem you want the transaction to terminate and the transaction to be rolled back if the sp_updater stored procedure raises a run-time error.
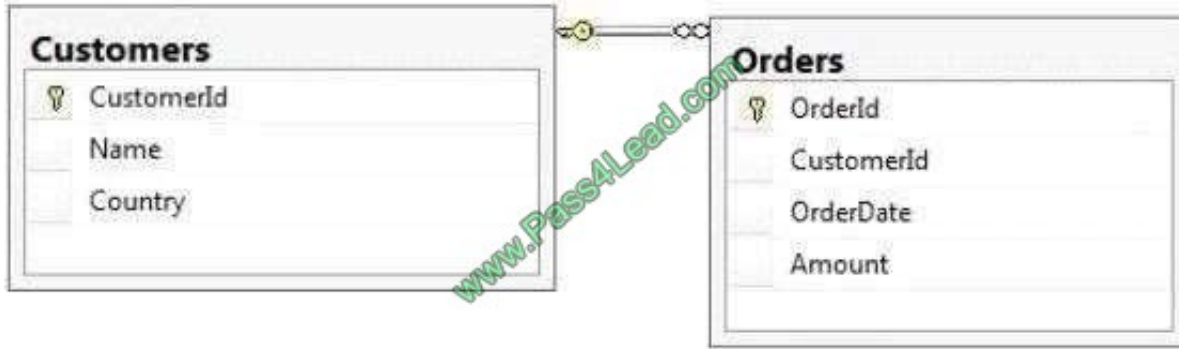
How would you accomplish this task?

A. You should make use of the SET XACT_ABORT ON statement in the stored procedure.

B. You should have the stored procedure run in the SERIALIZABLE ISOLATION LEVEL.

C. You should make use of a LOOP hint in the stored procedure.

D. You should have the stored procedure run in the SNAPSHOT ISOLATION LEVEL.

E. You should make use of an INSTEAD OF UPDATE trigger in the stored procedure.

Correct Answer: A

Ref: http://msdn.microsoft.com/en-us/library/ms188792

QUESTION 4

You administer a Microsoft SQL Server 2012 database named ContosoDb. Tables are defined as shown in the exhibit.

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" OrderDate="2000-01-01T00:00:00" Amount="3400.00">
  <Customers Name="Customer A" Country="Australia" />
</Orders>
<Orders OrderId="2" OrderDate="2001-01-01T00:00:00" Amount="4300.00">
  <Customers Name="Customer A" Country="Australia" />
</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.CustomerId = 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: C

http://msdn.microsoft.com/en-us/library/bb510464.aspx

QUESTION 5

You have an XML schema collection named Sales.InvoiceSchema.

You need to declare a variable of the XML type named XML1. The solution must ensure that XML1 is validated by using Sales.InvoiceSchema.

Which code segment should you use?

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

Correct Answer: DECLARE @XML1 XML(Sales.InvoiceSchema)

70-461 PDF Dumps   70-461 VCE Dumps   70-461 Practice Test

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.pass4lead.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © pass4lead, All Rights Reserved.