70-464^{Q&As}

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Developing Microsoft SQL Server Databases

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QUESTION 1

You execute the following code:

```
CREATE TABLE dbo.Projects
( Id int,
details XML);
GO

INSERT INTO Projects (Id,details)
VALUES
(1,
N'<Project Name="Project1">
<Tasks>
   <Task Name="T1"><IsFinished>true"</IsFinished></Task>
   <Task Name="T2"><IsFinished>true"</IsFinished></Task>
</Tasks>
</Project>'),
(2,
N'<Project Name="Project2">
<Tasks>
   <Task Name="T_1"><IsFinished>false</IsFinished></Task>
</Tasks>
</Project>');
```

You need to select the task that has an IsFinished value of true from the Project that has an Id value of 1. Which code segment should you use?

```
C A.   SELECT Projects.details.query('Project/Tasks/Task/[@IsFinished="true"]')
       FROM Projects
       WHERE Projects.Id = 1;


C B.   SELECT Projects.details.query('//Task/IsFinished="true"')
       FROM Projects
       WHERE Projects.Id = 1;


C C.   SELECT Projects.details
       FROM Projects
       WHERE Projects.Id = 1 AND Details LIKE '%true%';


C D.   SELECT Projects.details.query('//Task[@IsFinished="true"]')
       FROM Projects
       WHERE Projects.Id = 1;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 2

You execute the following code:

```
CREATE TABLE dbo.Customers
(
  id int PRIMARY KEY,
  CustomerName char(10)
)
```

You create a nonclustered index named IX_CustomerName on the CustomerName column. You execute the following query:

```
SELECT * FROM dbo.Customers
WHERE LEFT(CustomerName,1) = 'a'
```

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

What should you do?

A. Partition the table and use the CustomerName column for the partition scheme.

B. Replace IX_CustomerName with a clustered index.

C. Replace LEFT(CustomerName ,1) = \\'a\\' with CustomerName LIKE \\'a%\\'.

D. Replace LEFT(CustomerName ,1) = \\'a\\' with SUBSTRING(CustomerName ,1,1) - \\'a\\'.

Correct Answer: C

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

QUESTION 3

You have a Microsoft SQL Azure database named DBAzurel. DBAzurel contains a table named Orders that stores sales data.

Each order has a sales total that can only be discovered by querying multiple tables.

You need to ensure that the value of the sales total is returned by executing a query on Orders.

What should you create?

A. A calculated column that uses a scalar function

B. A trigger that uses a table-valued function

C. A calculated column that uses a table-valued function

D. A trigger that uses a ranking function

Correct Answer: C

A table-valued parameter is scoped to the stored procedure, function, or dynamic Transact-SQL text, exactly like other parameters. Similarly, a variable of table type has scope like any other local variable that is created by using a DECLARE statement. You can declare table-valued variables within dynamic Transact-SQL statements and pass these variables as table-valued parameters to stored procedures and functions. Table-valued parameters offer more flexibility and in some cases better performance than temporary tables or other ways to pass a list of parameters.

QUESTION 4

You plan to migrate an instance of SQL Server 2008 to a new installation of SQL Server 2012. You need to migrate alerts and e-mail notifications.

Which system stored procedures should you use? (Each correct answer presents part of the solution. Choose all that apply.)

A. sp_syspolicy_create_job

B. sp_add_operator

C. sp_audit_write

D. sp_add_alert

Correct Answer: BC

B: sp_add_operator creates an operator (notification recipient) for use with alerts and jobs.

C: sp_audit_write adds a user-defined audit event to the USER_DEFINED_AUDIT_GROUP. If USER_DEFINED_AUDIT_GROUP is not enabled, sp_audit_write is ignored.

QUESTION 5

You have a database that contains a user-defined function named Schema1.Udf1 and two tables named Schema1.Table1 and Schema1.Table2. Schema1.Table1 has 1 million rows. The schema for Schema1.Table1 is configured as shown in the following table.

Column	Data type
CountryID	int
CustomerName	varchar(50)

Schema1.Udf1 was defined by using the following code:

```
CREATE FUNCTION Schema1.Udf1(@CountryID int)
RETURNS TABLE
AS
RETURN
SELECT Country
FROM Shema1.Table2
WHERE CountryID = @CountryID
```

You need to write a query that will contain the following columns:

1.

Country

2.

CountryID

3.

CustomerName

The solution must meet the following requirements:

1.

Rows must be returned only if the function returns data.

2.

The amount of time it takes the query to execute must be minimized.

Which query should you use?

```
C A.   SELECT t.CountryID,
       u.Country,
       t.CustomerName
       FROM Schema1.Table1 AS t
       INNER JOIN Schema1.Udf1(t.CountryID) AS u;


C B.   SELECT t.CountryID,
       u.Country,
       t.CustomerName
       FROM Schema1.Table1 AS t
       CROSS APPLY Schema1.Udf1(t.CountryID) AS u;


C C.   SELECT t.CountryID,
       u.Country,
       t.CustomerName
       FROM Schema1.Table1 AS t
       OUTER APPLY Schema1.Udf1(t.CountryID) AS u;


C D.   SELECT t.CountryID,
       u.Country,
       t.CustomerName
       FROM Schema1.Table1 AS t
       LEFT JOIN Schema1.Udf1(t.CountryID) AS u;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

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