VCE & PDF
GeekCert.com

70-464^{Q&As}

Developing Microsoft SQL Server Databases

Pass Microsoft 70-464 Exam with 100% Guarantee

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

https://www.geekcert.com/70-464.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

QUESTION 1

You need to implement a change to usp_ExportOpenings that meets the integration requirements.

What should you modify in usp_ExportOpenings? (Each correct answer presents part of the solution. Choose all that apply?)

A. To the end of line 04, add [Opening].

B. To the end of line 05, add [Opening! title].

C. To line 10, add FOR XML RAW.

D. To line 10, add FOR XMLEXPLICIT.

E. To line 10, add FOR XML AUTO.

F. To the end of line 04, add [Opening!ELEMENT].

G. To the end of line 06, add [Opening!salary!ELEMENT].

H. To the end of line 05, add [Opening!title!ELEMENT].

I. To the end of line 06, add [Opening! salary].

Correct Answer: ABEI

The AUTO mode generates nesting in the resulting XML by using heuristics based on the way the SELECT statement is specified. You have minimal control over the shape of the XML generated. The nested FOR XML queries can be written to generate XML hierarchy beyond the XML shape that is generated by AUTO mode heuristics.

QUESTION 2

You are designing two stored procedures named Procedure1 and Procedure2. You identify the following requirements:

Procedure1 must take a parameter that ensures that multiple rows of data can pass into the stored procedure.

Procedure2 must use business logic that resides in a Microsoft .NET Framework assembly.

You need to identify the appropriate technology for each stored procedure.

Which technologies should you identify?

To answer, drag the appropriate technology to the correct stored procedure in the answer area. (Answer choices may be used once, more than once, or not at all.)

Select and Place:

Technologies	Answer Area	
Common language runtime (CLR)	Procedure1	Technology
Extensible Markup Language (XML)	Procedure2	Technology
a table-valued parameter (TVP)		

Correct Answer:

Technologies	Answer Area	
	Procedure1	a table-valued parameter (TVP)
Extensible Markup Language (XML)	Procedure2	Common language runtime (CLR)

http://msdn.microsoft.com/en-us/library/ms131102.aspx http://msdn.microsoft.com/en-us/library/bb522446.aspx
http://msdn.microsoft.com/en-us/library/bb510489.aspx

QUESTION 3

You plan to create a database that has multiple tables. The tables will contain product information. Each product has a stock-keeping unit (SKU).

You need to recommend a solution to ensure that each SKU starts with the letters "ADV" and is followed by 10 digits.

The solution must minimize the amount of development effort required.

What should you include in the recommendation?

A. A FOREIGN KEY constraint

B. A trigger

C. A user-defined data type

D. A CHECK constraint

Correct Answer: C

QUESTION 4

You plan to modify a procedure that contains hundreds of lines of code. The modification must support the following guidelines:

1.

Use only tables that are not persistent in the database.

2.

Minimize the amount of time required to execute and recompile procedures.

You need to identify which type of table must be used to support the planned modification.

Which type of table should you identify?

A. A system table

B. A partitioned table

C. A table variable

D. A temporary table

Correct Answer: C

QUESTION 5

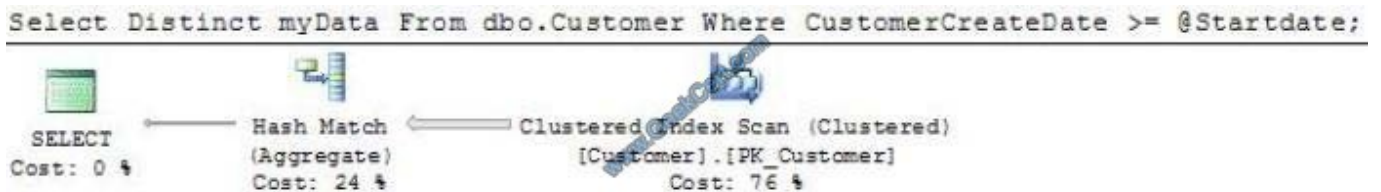You have database objects that were created by using the following script:

```
CREATE TABLE dbo.Customer
(
  CustomerID int IDENTITY(1,1),
  FirstName nvarchar(50) NOT NULL,
  LastName nvarchar(50) NOT NULL,
  CreationDate datetime NOT NULL,
  CONSTRAINT PK_Customer
    PRIMARY KEY (CustomerID)
);
GO
CREATE NONCLUSTERED INDEX IX_Customers_CreationDate
ON dbo.Customer (CreationDate)
INCLUDE (LastName, FirstName)
WHERE CreationDate > '1/1/2008';
GO
CREATE PROCEDURE dbo.usp_GetCustomersByDate
  @CreationDate datetime
AS
SELECT LastName,
  FirstName,
  CreationDate
FROM dbo.Customer
WHERE CreationDate > @CreationDate;
GO
```

The dbo.Customers table has 1 million rows.

You discover that usp_GetCustomersByDate takes a long time to complete.

The query plan used by the stored procedure is shown in the exhibit. (Click the Exhibit button.)

Select Distinct myData From dbo.Customer Where CustomerCreateDate >= @Startdate;

SELECT   Hash Match   ⇐   Clustered Index Scan (Clustered)
Cost: 0 %   (Aggregate)   [Customer].[PK_Customer]
                      Cost: 24 %   Cost: 76 %

You need to ensure that usp_GetCustomersByDate completes as quickly as possible. What should you do?

A. Modify the stored procedure to include the OPTIMIZE FOR UNKNOWN query hint.

B. Execute the sp_recompile \\'dbo.GetCustomersByDate\\' statement.

C. Execute the ALTER INDEXIX_Customers_CreationDate WITH REBUILD statement.

D. Modify the stored procedure to include the OPTIMIZE FOR(\\'1/1/2008\\') query hint.

Correct Answer: A

Latest 70-464 Dumps   70-464 PDF Dumps   70-464 Exam Questions

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.geekcert.com/allproducts

Need Help

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