70-464 Q&As

Developing Microsoft SQL Server Databases

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QUESTION 1

DRAG DROP

You use the following statement to create a table.

```
CREATE TABLE Employe
(EmployeeID INT PRIMARY KEY IDENTITY(1,1),
LastName varchar(50),
FirstName varchar(50),
DepartmentId INT,
SupervisorId INT,
OfficeId INT,
Address1 varchar(50),
Address2 varchar(50),
City varchar(50),
State char(2),
PostalCode varchar(10),
Country char(2))
```

You have the following queries.

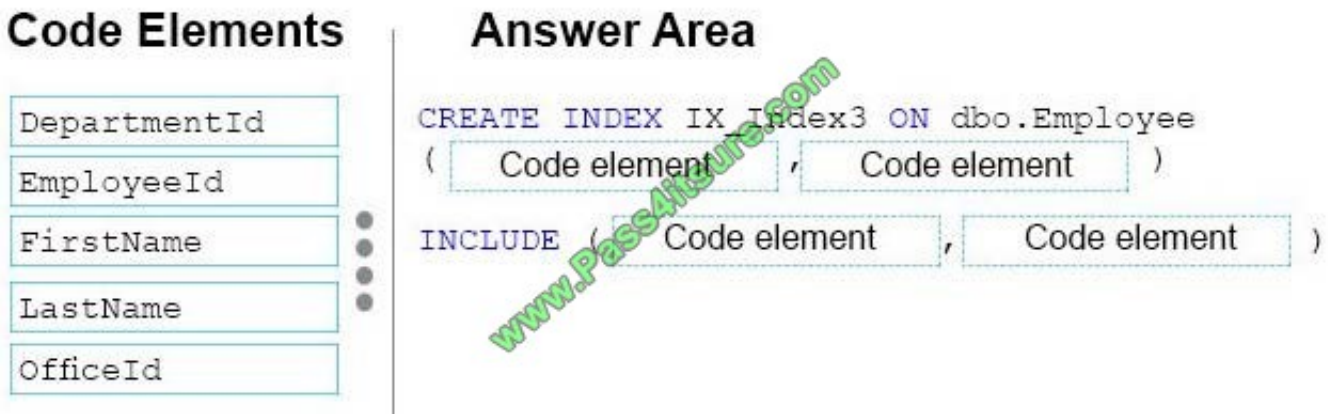
```
SELECT FirstName, LastName, EmployeeId, OffficeID, DepartmentID
FROM Employee
WHERE FirstName = 'Ben' AND LastName = 'Smith'

SELECT FirstName, LastName, EmployeeId, OffficeID, DepartmentID
FROM Employee
WHERE LastName = 'Smith'
```

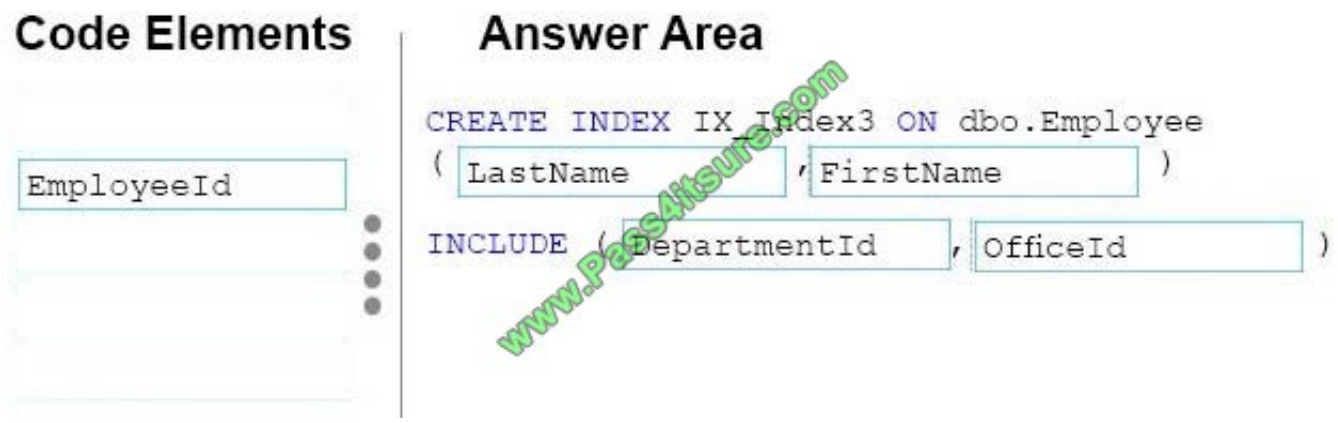
You need to create an index to minimize the execution time of the queries.

How should you complete the statement? To answer, drag the appropriate code elements to the correct locations. Each code element may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:



Correct Answer:



Box 1: LastName Redesign nonclustered indexes with a large index key size so that only columns used for searching and lookups are key columns. Make all other columns that cover the query into nonkey columns. In this way, you will have all columns needed to cover the query, but the index key itself is small and efficient.

Box 2: FirstName

Box 3: DepartmentID Non-key columns, called included columns, can be added to the leaf level of a nonclustered index to improve query performance by covering the query. That is, all columns referenced in the query are included in the index as either key or non-key columns. This allows the query optimizer to locate all the required information from an index scan; the table or clustered index data is not accessed.

Box 4: OfficeID

QUESTION 2

You need to encapsulate a T-SQL script into a reusable user-defined object.

The object must meet the following requirements:

Permit insertions into a table variable.

Support structured exception handling.

Prevent changes to the definition of referenced objects.

Support the use of the APPLY operator on the output of the object.

Which type of object should you use?

A. An inline table-valued function

B. A stored procedure

C. A scalar user-defined function

D. A multi-statement table-valued function

Correct Answer: C

QUESTION 3

You need to create a function that will use a SELECT statement in ProductsByProductType.sql. Which code segment should you use to complete the function?

A.
```
CREATE FUNCTION Production.fnProductsByProductType (@ProductType varchar(11))
RETURNS @tblInvoices TABLE (ProductID bigint, ProductType varchar(11), CreationDate
date)
AS
INSERT INTO @tblInvoices
```

B.
```
CREATE FUNCTION Production.fnProductsByProductType (@ProductType varchar(11))
RETURNS TABLE
AS
RETURN
```

C.
```
CREATE FUNCTION Production.fnProductsByProductType (@ProductType varchar(11))
RETURNS @TblInvoices TABLE (ProductID bigint, ProductType varchar(11), CreationDate
date)
AS
```

D.
```
CREATE FUNCTION Production.fnProductsByProductType (@ProductType varchar(11))
RETURNS xml
AS
RETURN
```

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A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

http://msdn.microsoft.com/en-us/library/ms191320.aspx http://msdn.microsoft.com/en-us/library/ms186755.aspx

QUESTION 4

You need to create a function that filters invoices by CustomerID. The SELECT statement for the function is contained in InvoicesByCustomer.sql. Which code segment should you use to complete the function?

A.
```
CREATE FUNCTION Accounting.fnInvoicesByCustomertest (@CustID varchar(11))
RETURNS @TblInvoices TABLE (CustomerID bigint, CustomerName NVARCHAR(255),
InvoiceID bigint,InvoiceDate date, Total decimal(8,2), PONumber bigint)
AS
```

B.
```
CREATE FUNCTION Accounting.fnInvoicesByCustomer (@CustID varchar(11))
RETURNS @tblInvoices TABLE (CustomerID bigint, CustomerName NVARCHAR(255),
InvoiceID bigint,InvoiceDate date, Total decimal(8,2), PONumber bigint)
AS
INSERT INTO @tblInvoices
```

C.
```
CREATE FUNCTION Accounting.fnInvoicesByCustomer (@CustID varchar(11))
RETURNS xml
AS
RETURN
```

D.
```
CREATE FUNCTION Accounting.fnInvoicesByCustomertest (@CustID varchar(11))
RETURNS @TblInvoices TABLE (CustomerID bigint, CustomerName NVARCHAR(255),
InvoiceID bigint,InvoiceDate date, Total decimal(8,2), PONumber bigint)
AS
```

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A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 5

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 stored procedures

C. Temporary tables

D. Table variables

Correct Answer: C

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http://msdn.microsoft.com/en-us/library/ms175010.aspx http://msdn.microsoft.com/en-us/library/bb510489.aspx

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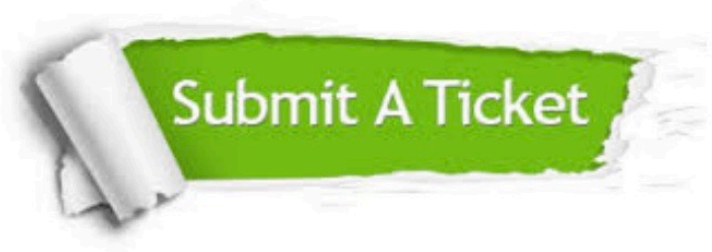

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