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QUESTION 166 You need to modify the stored procedure usp_LookupConcurrentUsers. What should you do? A. Use the summary table as an in-memory optimized table with a non-hash clustered index. B. Use the summary table as an in-memory optimized table with a non-hash nonclustered index. C. Use a type variable instead of the summary table. D. Add a clustered index to the summary table. Answer: A
 QUESTION 167 You need to identify which long running transactions use an index. Which dynamic management view should you use? A. sys.dm_exec_query_optimizer_info B. sys.dm_exec_connections C. sys.dm_exec_query_stats D. sys.dm_exec_sessions Answer: B
 QUESTION 168 You create a table named Customers by using the following code segment:

```
CREATE TABLE dbo.Customers
(
    name char(10)
)
```

You create a non-clustered index named IX_Name on the name column. You write the following query to retrieve all of the customers that have a name that starts with the letters SMI: You discover that the query performs a table scan. You need to ensure that the query uses the index. What should you do? A. Replace LEFT(name,3) = 'smi' by using name like 'smi%' B. Replace LEFT(name,3) = 'smi' by using substring(name,1,3) = 'smi' C. Recreate IX_Name as a unique index D. Recreate IX_Name as a clustered index Answer: A
 QUESTION 169 You plan to create a new column in a table. The column must meet the following requirements:- Be able to store images that are larger than 1 MB each. - Be able to access the images from Microsoft .NET Framework applications. You need to recommend which data type must be used in the column. Which data type should you recommend? More than one answer choice may achieve the goal. Select the BEST answer. A. nvarchar B. varbinary C. image D. FileStream Answer: D
 QUESTION 170 You plan to modify a procedure that contains hundreds of lines of code. The modification must support the following guidelines:- Use only tables that are not persistent in the database. - 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 Answer: C
 QUESTION 171 You have a SQL Server 2014 instance named SQLInstance1. Instance1 contains a database named Database1. You need to recommend an index defragmentation solution for an index named ContentIndex. ContentIndex must meet the following requirements:- Remain online during the defragmentation.- Update distribution statistics.- Perform defragmentation as quickly as possible. Which type of index defragmentation solution should you include in the recommendation? More than one answer choice may achieve the goal. Select the BEST answer. A. DBCC DBREINDEX B. REORGANIZE C. REBUILD D. DBCC INDEXDEFRAG Answer: B
 QUESTION 172 Your company has a main office in London and a branch office in New York. Your network contains a server named Server5 that has SQL Server 2012 installed. Server5 contains a database name ContentDB and a table named ContentTable. You add an additional server named Server9 that runs SQL Server 2012. You need to create a distributed partitioned view. The solution must minimize the amount of network traffic. What should you do? (Each correct answer presents part of the solution. Choose all that apply.) A. Create the view on Server5. B. Add Server9 as a linked server. C. Create the view on Server9. D. Add the Customers table to Server9. E. Add Server9 as a Distributor. F. Remove the Customers table from Server5. Answer: ABCD
 QUESTION 173 You have a SQL Server 2012 database named Database1. You execute the following code:

```
CREATE TABLE Sales
(
  ID int IDENTITY(1,1) NOT NULL PRIMARY KEY,
  OrderDate char(10) NOT NULL,
  Amount decimal
);
GO

CREATE INDEX IX_Sales_OrderDate
ON Sales(OrderDate)
INCLUDE (ID, Amount);
GO

CREATE PROC usp_Proc1(
  @date1 datetime,
  @date2 datetime
)
AS
SELECT ID, OrderDate, Amount
FROM Sales
WHERE CAST(OrderDate AS datetime)
BETWEEN @date1 AND @date2
ORDER BY ID;
GO
```

You insert 3 million rows into Sales. You need to reduce the amount of time it takes to execute Proc1. What should you do? A. Change th

```
SELECT ID
FROM Sales
WHERE OrderDate
AND CONVERT
ORDER BY
```

B. Change th

```
CREATE PROC usp_Proc1(
  @date1 datetime
)
AS
```

C. Change th

```
SELECT ID
FROM Sales
WHERE CAST
AND CAST
ORDER BY
```

D. Change th

```
CREATE PROC usp_Proc1(
  @date1 datetime
)
AS
```

A. Option AB. Option BC. Option CD. Option D Answer: A QUESTION 174 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.)



You need to ensure that usp_GetCustomersByDate completes as quickly as possible. What should you do? A. Modify the stored procedure to include the OPTIMIZEFOR UNKNOWN query hint. B. Execute the sp_recompile 'dbo.GetCustomersByDate' statement. C. Execute the ALTER INDEX IX_Cust:omers_CreationDate WITH REBUILD statement. D. Modify the stored procedure to include the OPTIMIZE FOR ('1/1/2008') query hint. Answer: A QUESTION 175 Drag and Drop Question You create a table that contains the following script:

```
CREATE TABLE dbo.Customers  
(  
    id int IDENTITY(1,1) NOT NULL,  
    FirstName nvarchar(50) NULL,  
    LastName nvarchar(50) NULL,  
    EmployeeID int NULL,  
    CONSTRAINT PK_Customers PRIMARY KEY CLUSTERED (id)  
) ON [PRIMARY]  
GO
```

You need to prevent duplicate values in the EmployeeID field. Which five code segments should you use? To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.

- ADD CONSTRAINT
- CHECK
- ALTER TABLE dbo.Customer
- CK_EmployeeID
- UNIQUE
- FOREIGN KEY
- (EmployeeID)

Answer:

Answer Area	
ADD CONSTRAINT	ALTER TABLE dbo.Customers
CHECK	ADD CONSTRAINT
ALTER TABLE dbo.Customers	CK_EmployeeID
CK_EmployeeID	UNIQUE
UNIQUE	(EmployeeID)
FOREIGN KEY	
(EmployeeID)	

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