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QUESTION 201 You have a SQL Server 2012 database named Database1. Database1 has a table named Customers. Customers contains more than 1 million rows. The database has a stored procedure that was created by using the following script:

```
CREATE PR
@Custom
AS
SELECT Cu
FROM dbo.
WHERE Cus
```

You need to ensure that up_customers returns rows when the following statement is executed: EXECUTE up_customers'1,2,3,4,5'; What should you do? A. Update @CustomerTypelist to use the int data type. B. Convert @CustomerTypeList to a table variable. C. Convert @CustomerTypeList to an XML variable. D. Update @CustomerTypeList to use the XML data type. Answer: B

QUESTION 202 Drag and Drop Questions You have a SQL Server 2012 database named database1. Users report that queries that usually take less than one second to execute, take more than 30 seconds to execute. You need to view the server resource consumption when the queries are executed. What should you do? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Answer: Start a SQL Server Profiler trace, Save the Performance Monitor data, Start a data collection by using Performance Monitor, Import the performance data into SQL Server Profiler.



QUESTION 203 Drag and Drop Questions You have a SQL Server 2012 database named Database1. Database1 has a data file named Database1_data.mdf and a transaction log named Database1log.ldf. Database1_data.mdf is 1.5 GB. Database1log.ldf is 1.5 terabytes. A full backup of Database1 is performed every day. You need to reduce the size of the log file. The solution must ensure that you can perform transaction log backups in the future. Which code segment should you execute? To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.



Answer:



QUESTION 204 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: A QUESTION 205

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: SELECT * FROM dbo.Customers WHERE name LIKE LEFT(name,3)

```
SELECT * FROM dbo.Customers
WHERE name LIKE LEFT(name,3)
```

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 206 You plan to execute the following code:

```
&#160;01 CREATE TABLE dbo.Table1
02 (
03     datavalue varchar(20)
04 );
05 GO
06 BEGIN TRANSACTION;
07 INSERT INTO Table1 VALUES ('A');
08 BEGIN TRANSACTION;
09     INSERT INTO Table1 VALUES ('B');
10 COMMIT TRANSACTION;
11 INSERT INTO Table1 VALUES ('C');
12 ROLLBACK TRANSACTION;
13 Go
```

You need to identify how many rows will be in dbo.Table1 after you execute the code. How many rows should you identify?

A. 0 B. 1 C. 2 D. 3 Answer: A
 QUESTION 207 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 Answer: C Explanation:
<http://msdn.microsoft.com/en-us/library/ms175972.aspx> <http://msdn.microsoft.com/en-us/library/ms189084.aspx>
<http://msdn.microsoft.com/en-us/library/ms175010.aspx> <http://msdn.microsoft.com/en-us/library/bb510489.aspx>
<http://msdn.microsoft.com/en-us/library/ms187926.aspx>

<http://zacksfiasco.com/post/2010/01/21/SQL-Server-Temporary-Stored-Procedures.aspx> QUESTION 208 Drag and Drop Questions You have a table named Customers that has a clustered index defined on the ID column. You write a script to create a stored procedure. You need to complete the script for the stored procedure. The solution must minimize the number of locks and deadlocks. What should you do? To answer, drag the appropriate option to the correct location in the answer area. (Answer choices may be used once, more than once, or not at all.)



QUESTION 209 You execute the following code: CREATE TABLE UserInfo

```

(
  ID int NOT NULL IDENTITY (1, 1)
  CONSTRAINT PK UserInfo PRIMARY KEY CLUSTERED,
  UserName varchar(100) NOT NULL,
  Manager varchar(100) NULL,
  HireDate date NOT NULL,
  PerformanceReviewScore int NULL
);
    
```

You have a stored procedure that includes the following SELECT statement: SELECT UserName, PerformanceReviewScore FROM UserInfo WHERE Manager = 'Ben Smith';

You need to create a covering index on UserInfo. Which code segment should you execute?

```

A. CREATE NONCLUSTERED INDEX [IX_Covering_Index] ON UserInfo
    (
        [Manager] ASC
    );

B. CREATE NONCLUSTERED INDEX [IX_Covering_Index] ON UserInfo
    (
        [UserName] ASC,
        [PerformanceReviewScore] ASC,
    );

C. CREATE NONCLUSTERED INDEX [IX_Covering_Index] ON UserInfo
    (
        [Manager] ASC,
        [PerformanceReviewScore] ASC,
        [UserName] ASC
    );

D. CREATE NONCLUSTERED INDEX [IX_Covering_Index] ON UserInfo
    (
        [UserName] ASC,
        [Manager] ASC
    );
    
```

A. Option A B. Option B C. Option C D. Option D Answer: C QUESTION 210 You have an index for a table in a SQL Azure database. The database is used for Online Transaction Processing (OLTP). You discover that the index consumes more physical disk space than necessary. You need to minimize the amount of disk space that the index consumes. What should you set from the index options? A. STATISTICS_NORECOMPUTE = OFF B. FILLFACTOR = 80 C. FILLFACTOR = 0 D. STATISTICS_NORECOMPUTE = ON Answer: C Explanation: <http://msdn.microsoft.com/en-us/library/ms177459.aspx> <http://msdn.microsoft.com/en-us/library/ms188783.aspx>
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