70-457Q&As

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server 2012, Part 1

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QUESTION 1

You are developing a database application by using Microsoft SQL Server 2012. An application that uses a database begins to run slowly. You discover that during reads, the transaction experiences blocking from concurrent updates. You need to ensure that throughout the transaction the data maintains the original version.

What should you do?

A. Add a HASH hint to the query.

B. Add a LOOP hint to the query.

C. Add a FORCESEEK hint to the query.

D. Add an INCLUDE clause to the index.

E. Add a FORCESCAN hint to the Attach query.

F. Add a columnstore index to cover the query.

G. Enable the optimize for ad hoc workloads option.

H. Cover the unique clustered index with a columnstore index.

I. Include a SET FORCEPLAN ON statement before you run the query.

J. Include a SET STATISTICS PROFILE ON statement before you run the query.

K. Include a SET STATISTICS SHOWPLAN_XML ON statement before you run the query.

L. Include a SET TRANSACTION ISOLATION LEVEL REPEATABLE READ statement before you run the query.

M. Include a SET TRANSACTION ISOLATION LEVEL SNAPSHOT statement before you run the query.

N. Include a SET TRANSACTION ISOLATION LEVEL SERIALIZABLE statement before you run the query.

Correct Answer: M

QUESTION 2

You are a database developer of a Microsoft SQL Server 2012 database. You are designing a table that will store Customer data from different sources. The table will include a column that contains the CustomerID from the source system and a column that contains the SourceID.

A sample of this data is as shown in the following table.

SourceID	CustomerID	Customer Name
1	234	John Smith
3	7345	Jason Warren
3	4402	Susan Burk
2	866	Michael Allen

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You need to ensure that the table has no duplicate CustomerID within a SourceID. You also need to ensure that the data in the table is in the order of SourceID and then CustomerID. Which Transact-SQL statement should you use?

A.
```
CREATE TABLE Customer
(SourceID int NOT NULL IDENTITY,
 CustomerID int NOT NULL IDENTITY,
  CustomerName varchar(255) NOT NULL);
```

B.
```
CREATE TABLE Customer
(SourceID int NOT NULL,
 CustomerID int NOT NULL PRIMARY KEY CLUSTERED,
  CustomerName varchar(255) NOT NULL);
```

C.
```
CREATE TABLE Customer
(SourceID int NOT NULL PRIMARY KEY CLUSTERED,
 CustomerID int NOT NULL UNIQUE,
  CustomerName varchar(255) NOT NULL);
```

D.
```
CREATE TABLE Customer
(SourceID int NOT NULL,
 CustomerID int NOT NULL,
 CustomerName varchar(255) NOT NULL,
  CONSTRAINT PK_Customer PRIMARY KEY CLUSTE
 (SourceID, CustomerID));
```

A. B. C. D.

Correct Answer: D

QUESTION 3

You administer a Microsoft SQL Server database named Sales. The database is 3 terabytes in size. The Sales database is configured as shown in the following table.

Filegroup	File
PRIMARY	• Sales.mdf
XACTIONS	• Sales_1.ndf • Sales_2.ndf • Sales_3.ndf
ARCHIVES	• SalesArch_1.ndf • SalesArch_2.ndf

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You discover that all files except Sales_2.ndf are corrupt.

You need to recover the corrupted data in the minimum amount of time.

What should you do?

A. Perform a restore from a full backup.

B. Perform a transaction log restore.

C. Perform a file restore.

D. Perform a filegroup restore.

Correct Answer: A

QUESTION 4

You develop a Microsoft SQL Server 2012 database.

You need to create a batch process that meets the following requirements:

Returns a result set based on supplied parameters.

Enables the returned result set to perform a join with a table.

Which object should you use?

A. inline user-defined function

B. stored procedure

C. Table-valued user-defined function

D. Scalar user-defined function

Correct Answer: C

QUESTION 5

You administer a Microsoft SQL Server 2012 instance that contains a financial database hosted on a storage area network (SAN). The financial database has the following characteristics:

A data file of 2 terabytes is located on a dedicated LUN (drive D). A transaction log of 10 GB is located on a dedicated LUN (drive E).

Drive D has 1 terabyte of free disk space.

Drive E has 5 GB of free disk space.

The database is continually modified by users during business hours from Monday through Friday between

09:00

hours and 17:00 hours. Five percent of the existing data is modified each day.

The Finance department loads large CSV files into a number of tables each business day at 11:15 hours and 15:15 hours by using the BCP or BULK INSERT commands. Each data load adds 3 GB of data to the database.

These data load operations must occur in the minimum amount of time.

A full database backup is performed every Sunday at 10:00 hours. Backup operations will be performed every two hours (11:00, 13:00, 15:00, and 17:00) during business hours.

You need to ensure that your backup will continue if any invalid checksum is encountered.

Which backup option should you use?

A.

STANDBY

B.

Differential

C.

FULL

D.

CHECKSUM

E.

BULK_LOGGED

F.

CONTINUE_AFTER_ERROR

G.

SIMPLE

H.

DBO_ONLY

I.

COPY_ONLY

J.

SKIP

K.

RESTART

L.

Transaction log

M.

NO_CHECKSUM

N.

NORECOVERY

Correct Answer: F

Reference: http://msdn.microsoft.com/en-us/library/ms186865.aspx Reference: http://msdn.microsoft.com/enus/library/microsoft.sqlserver.management.smo.backuprestorebase.continueaftererror.aspx

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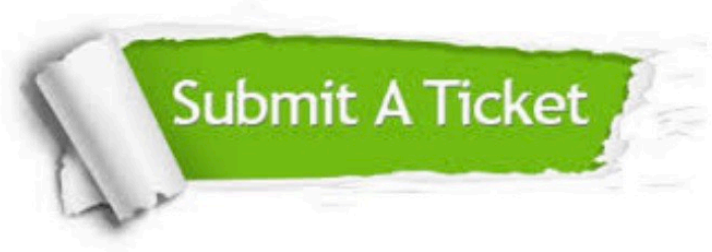

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