70-462^{Q&As}

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Administering Microsoft SQL Server 2012/2014 Databases

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QUESTION 1

You administer a Microsoft SQL Server 2012 database.

The database contains a customer table created by using the following definition:

```
CREATE TABLE dbo.Customer
 (CustomerID INT PRIMARY KEY,
  CustomerName VARCHAR(100) NOT NULL,
  CustomerAddress1 CHAR(200) NOT NULL,
  CustomerAddress2 CHAR(200) NULL,
  CustomerCity VARCHAR(100) NOT NULL,
  CustomerPostalCode CHAR(5) NOT NULL);
```

You need to ensure that the minimum amount of disk space is used to store the data in the customer table. What should you do?

A. Implement row-level compression.

B. Implement page-level compression.

C. Convert all indexes to Column Store indexes.

D. Implement Unicode compression.

Correct Answer: B

QUESTION 2

You administer a Microsoft SQL Server 2012 instance.

The instance contains a database that supports a retail sales application. The application generates hundreds of transactions per second and is online 24 hours per day and 7 days per week.

You plan to define a backup strategy for the database. You need to ensure that the following requirements are met:

No more than 5 minutes worth of transactions are lost.

Data can be recovered by using the minimum amount of administrative effort.

What should you do? Choose three.

A. Configure the database to use the SIMPLE recovery model.

B. Create a DIFFERENTIAL database backup every 4 hours.

C. Create a LOG backup every 5 minutes.

D. Configure the database to use the FULL recovery model.

E. Create a FULL database backup every 24 hours.

F. Create a DIFFERENTIAL database backup every 24 hours.

Correct Answer: CDE

If there were four correct answers, then option B, Create a DIFFERENTIAL database backup every 4 hours, would be the fourth correct alternative.

QUESTION 3

HOTSPOT

You have a SQL Server database that contains all of the sales data for your company.

Users of the database report the following issues:

Connections to the database fail when the users first attempt to connect in the morning.

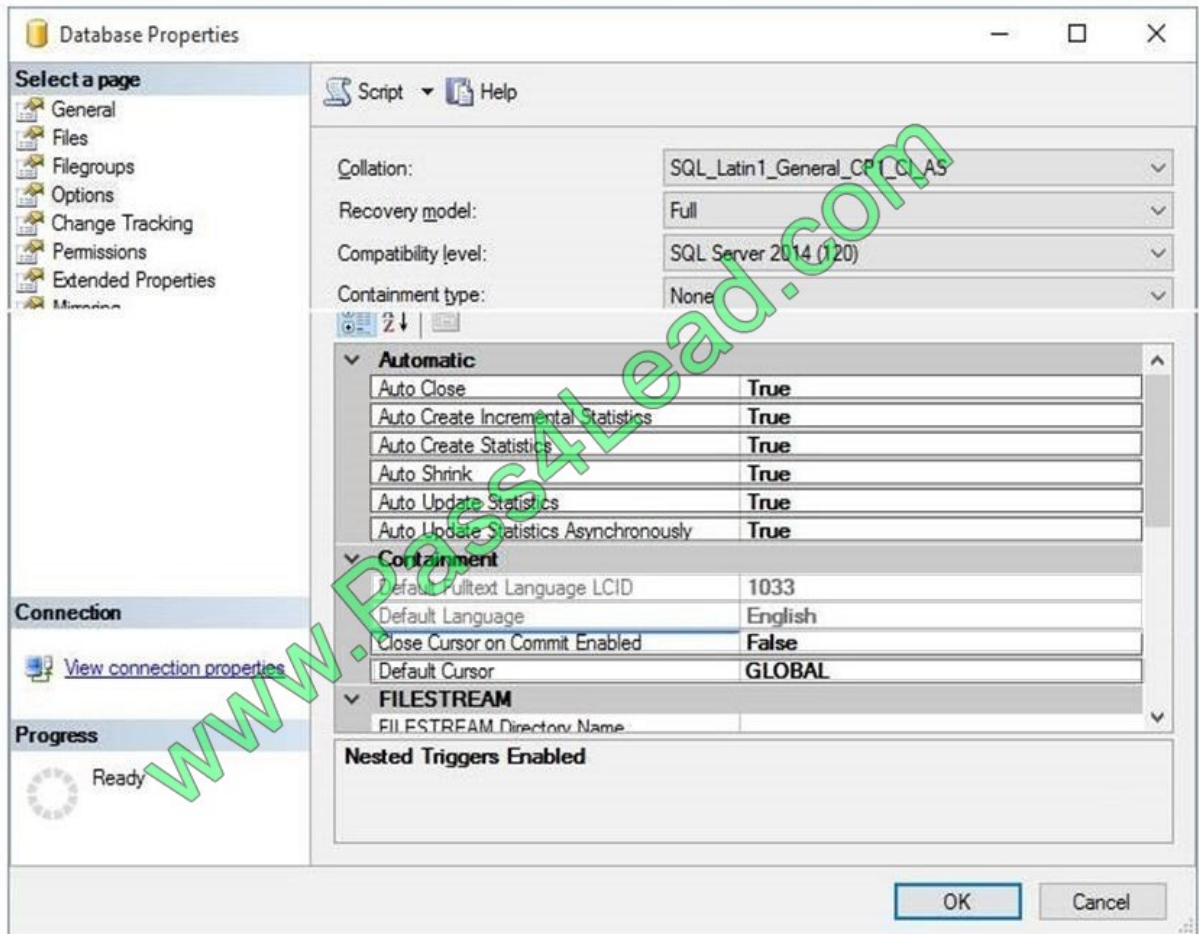Inserting new records in the database takes longer than expected.

You need to resolve the issues.

Which two database properties should you modify? To answer, select the appropriate properties in the answer area.
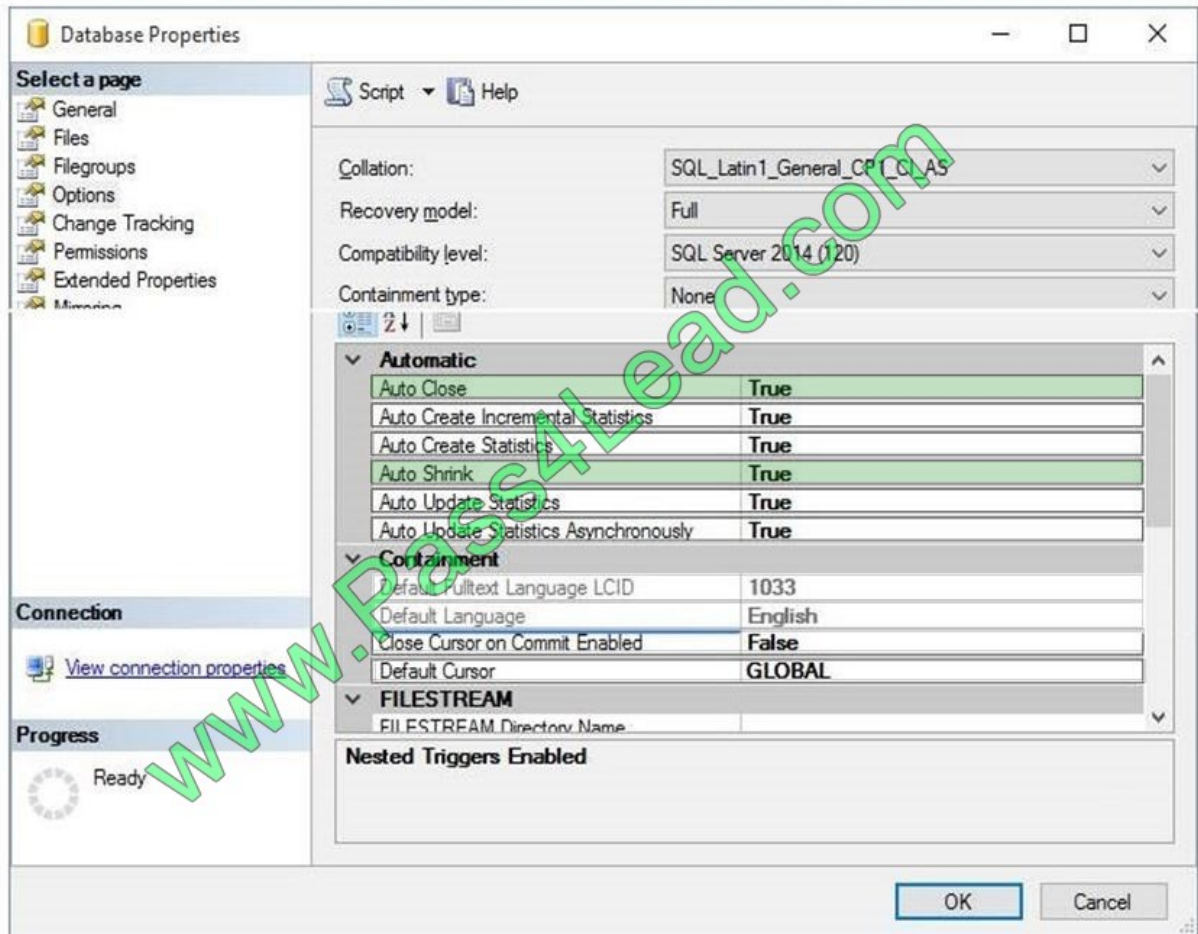
Hot Area:

Answer Area

Database Properties dialog:

Select a page:
- General
- Files
- Filegroups
- Options
- Change Tracking
- Permissions
- Extended Properties
- Mirroring

Collation: SQL_Latin1_General_CP1_CI_AS
Recovery model: Full
Compatibility level: SQL Server 2014 (120)
Containment type: None

Automatic	
Auto Close	True
Auto Create Incremental Statistics	True
Auto Create Statistics	True
Auto Shrink	True
Auto Update Statistics	True
Auto Update Statistics Asynchronously	True

Containment	
Default Fulltext Language LCID	1033
Default Language	English
Close Cursor on Commit Enabled	False
Default Cursor	GLOBAL

FILESTREAM	
FILESTREAM Directory Name	

Nested Triggers Enabled

Connection:
View connection properties

Progress:
Ready

OK   Cancel

Correct Answer:

Answer Area

When Auto Close is enabled, the database is automatically shut down when the last user connection is ended. When a new connection is made to the database, the database automatically restarts. Auto Close should be disabled on production databases.

When Auto Shrink is enabled, SQL Server will check the database every 30 minutes, and shrink it if the database has too much unused space.

The shrinking process is resource intensive and can hurt server performance.

The shrinking process causes severe index fragmentation, which hurts performance.

References:

https://www.red-gate.com/simple-talk/sql/database-administration/database-properties-health-check/

QUESTION 4

HOTSPOT

You administer a Microsoft SQL Server 2012 database instance. Other applications run on the server. Some of the applications are throwing errors because of insufficient memory.

You need to ensure that the other applications have sufficient memory.
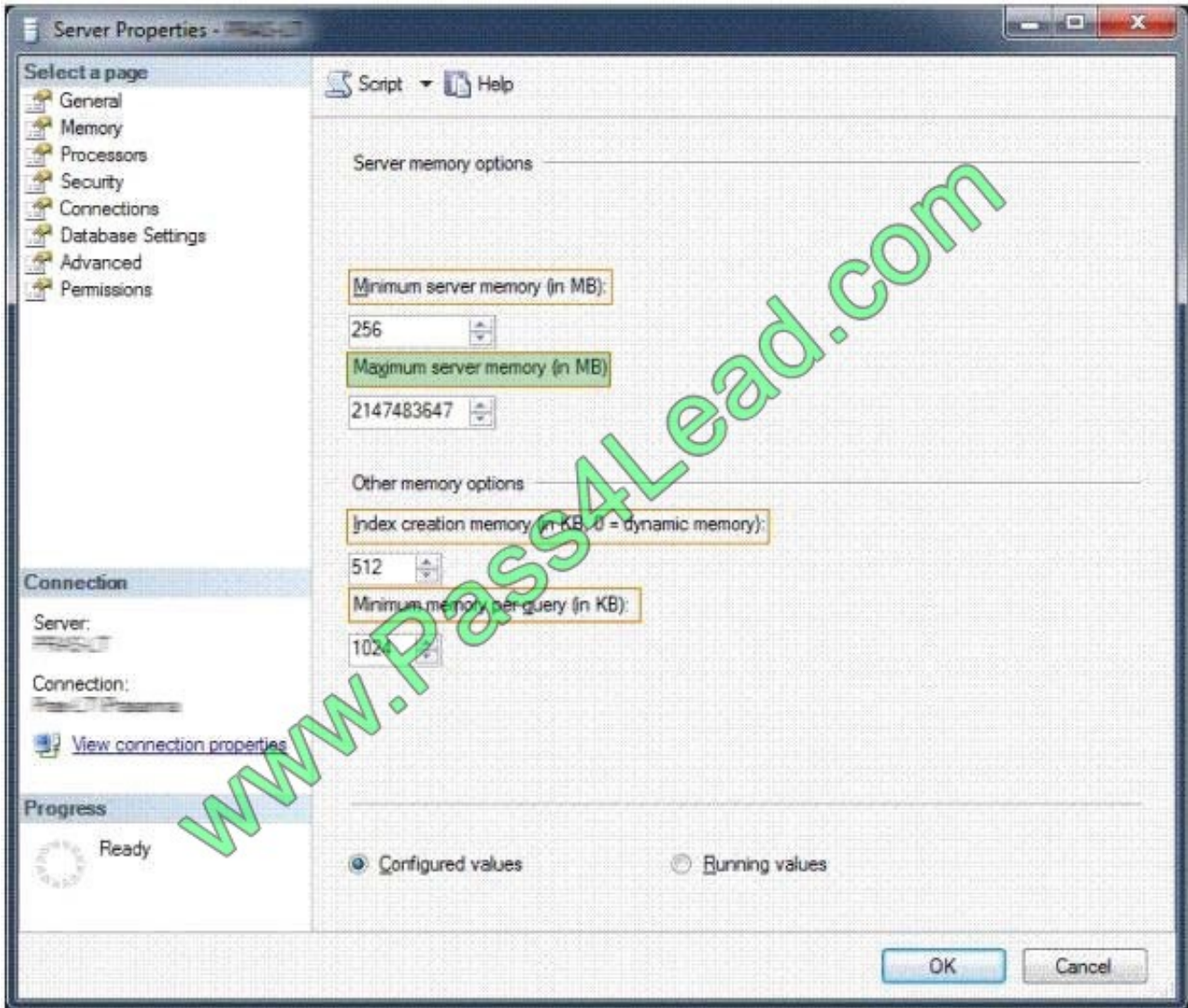
Which Setting should you configure?

Hot Area:
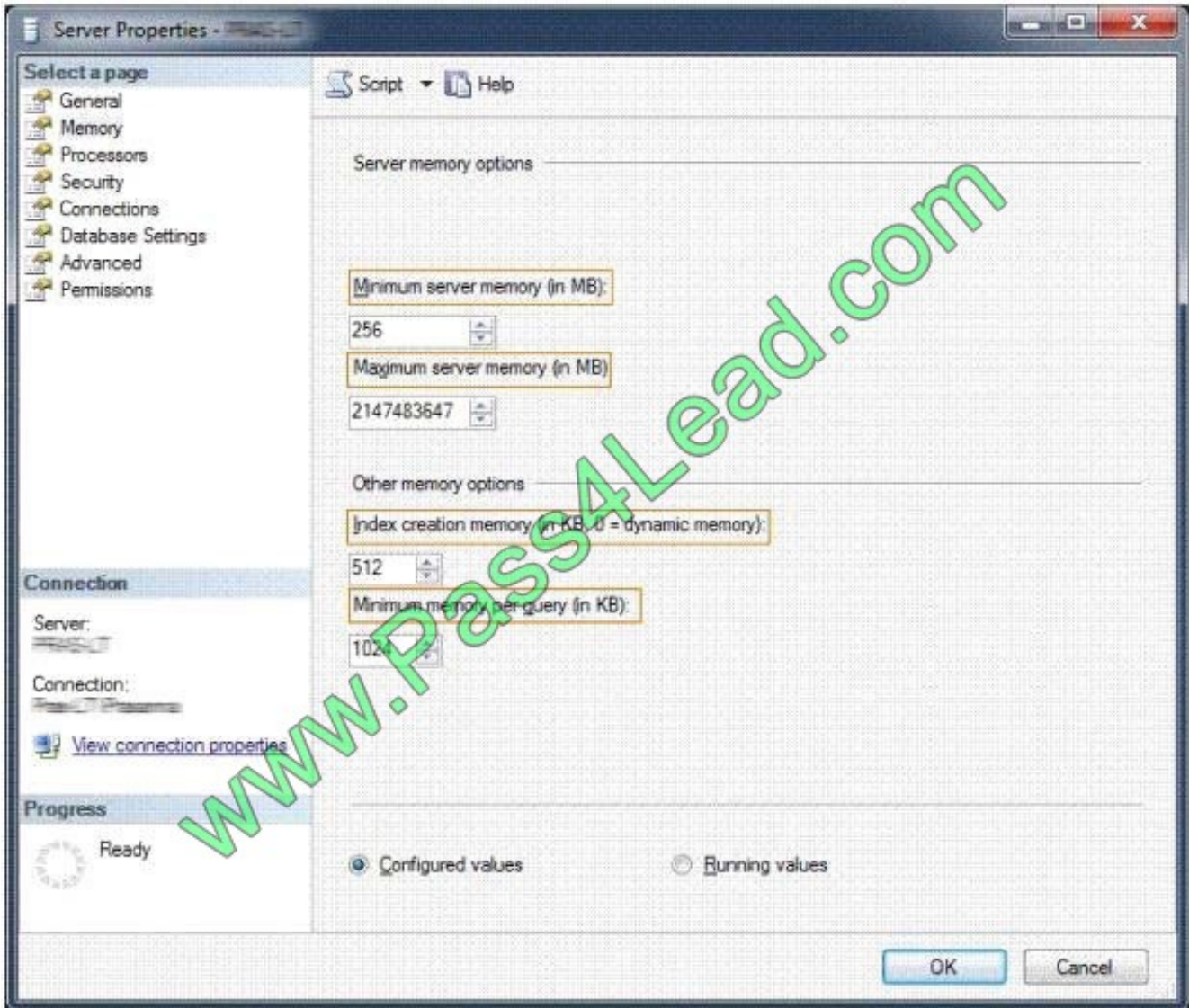
Correct Answer:

QUESTION 5

Note: This question is part of a series of questions that use the same set of answer choices. An answer choice may be correct for more than one question in the series.

You administer a Microsoft SQL Server 2012 database named Contoso on a server named Server01.

You need to prevent users from disabling server audits in Server01.

What should you create?

A. An Alert

B. A Resource Pool

C. An Extended Event session

D. A Policy

E. A Database Audit Specification

F. A SQL Profiler Trace

G. A Server Audit Specification

Correct Answer: D

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