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Administering Microsoft SQL Server 2012/2014 Databases

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QUESTION 1

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 SQL Server database server that contains a database named SalesDb. SalesDb contains a schema named Customers that has a table named Regions. A user named UserA is a member of a role named Sales.

UserA is granted the Select permission on the Regions table. The Sales role is granted the Select permission on the Customers schema.

You need to ensure that UserA is disallowed to select from any of the tables in the Customers schema.

Which Transact-SQL statement should you use?

A. DENY SELECT ON Object::Regions FROM Sales

B. DENY SELECT ON Schema::Customers FROM Sales

C. REVOKE SELECT ON Object::Regions FROM Sales

D. REVOKE SELECT ON Schema::Customers FROM Sales

E. DENY SELECT ON Object::Regions FROM UserA

F. DENY SELECT ON Schema::Customers FROM UserA

G. REVOKE SELECT ON Object::Regions FROM UserA

H. REVOKE SELECT ON Schema::Customers FROM UserA

I. EXEC sp_addrolemember \\'Sales\\', \\'UserA\\'

J. EXEC sp_droprolemember \\'Sales\\', \\'UserA\\'

Correct Answer: F

References: https://docs.microsoft.com/en-us/sql/t-sql/statements/deny-schema-permissions-transact-sql
http://msdn.microsoft.com/en-us/library/ff848791.aspx

QUESTION 2

DRAG DROP

You administer a Microsoft SQL Server 2012 server that has a database named Contoso. The Contoso database has a table named EmployeeSalary in a schema named HumanResources.

You need to create a script that writes audit events into the application log whenever data in the EmployeeSalary table is modified.

Which four Transact-SQL statements should you use? (To answer, move the appropriate statements from the list of statements to the answer area and arrange them in the correct order.)

Select and Place:

```
CREATE DATABASE AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
  ADD (INSERT ON
HumanResources.EmployeeSalary
   BY dbo),
  ADD (UPDATE ON
HumanResources.EmployeeSalary
   BY dbo),
  ADD (DELETE ON
HumanResources.EmployeeSalary
   BY dbo)

ALTER DATABASE AUDIT SPECIFICATION
C_AuditSpec WITH (STATE=ON)
```

```
CREATE SERVER AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
ADD (SCHEMA_OBJECT_ACCESS_GROUP)

ALTER SERVER AUDIT SPECIFICATION C_AuditSpec
WITH (STATE=ON)
```

```
CREATE SERVER AUDIT C_Audit
TO FILE (FILEPATH = 'ApplicationLog')

ALTER SERVER AUDIT C_Audit
WITH (STATE = ON)
```

```
CREATE SERVER AUDIT C_Audit
TO APPLICATION_LOG

ALTER SERVER AUDIT C_Audit
WITH (STATE = ON)
```

```
CREATE DATABASE AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
  ADD (INSERT ON
HumanResources.EmployeeSalary
   BY public),
  ADD (UPDATE ON
HumanResources.EmployeeSalary
   BY public),
  ADD (DELETE ON
HumanResources.EmployeeSalary
   BY public)

ALTER DATABASE AUDIT SPECIFICATION
C_AuditSpec WITH (STATE=ON)
```

```
Use Master
```

```
Use Contoso
```

Correct Answer:

```
CREATE DATABASE AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
  ADD (INSERT ON
HumanResources.EmployeeSalary
    BY dbo),
  ADD (UPDATE ON
HumanResources.EmployeeSalary
    BY dbo),
  ADD (DELETE ON
HumanResources.EmployeeSalary
    BY dbo)

ALTER DATABASE AUDIT SPECIFICATION
C_AuditSpec WITH (STATE=ON)
```

```
CREATE SERVER AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
ADD (SCHEMA_OBJECT_ACCESS_GROUP)

ALTER SERVER AUDIT SPECIFICATION C_AuditSpec
WITH (STATE=ON)
```

```
CREATE SERVER AUDIT C_Audit
TO FILE (FILEPATH = 'ApplicationLog')

ALTER SERVER AUDIT C_Audit
WITH (STATE = ON)
```

```
Use Master
```

```
CREATE SERVER AUDIT C_Audit
TO APPLICATION_LOG

ALTER SERVER AUDIT C_Audit
WITH (STATE = ON)
```

```
Use Contoso
```

```
CREATE DATABASE AUDIT SPECIFICATION
C_AuditSpec
FOR SERVER AUDIT C_Audit
  ADD (INSERT ON
HumanResources.EmployeeSalary
    BY public),
  ADD (UPDATE ON
HumanResources.EmployeeSalary
    BY public),
  ADD (DELETE ON
HumanResources.EmployeeSalary
    BY public)

ALTER DATABASE AUDIT SPECIFICATION
C_AuditSpec WITH (STATE=ON)
```

QUESTION 3

You administer two Microsoft SQL Server 2012 servers. Each server resides in a different, untrusted domain.

You plan to configure database mirroring.

You need to be able to create database mirroring endpoints on both servers.

What should you do?

A. Configure the SQL Server service account to use Network Service.

B. Use a server certificate.

C. Use a database certificate.

D. Configure the SQL Server service account to use Local System.

Correct Answer: B

QUESTION 4

Which of the following is a valid upgrade path for SQL Server 2012?

A. SQL Server 2000 -> SQL Server 2012

B. SQL Server 2000 -> SQL Server 2005 -> SQL Server 2012

C. SQL Server 7 -> SQL Server 2012

D. Oracle 11g -> SQL Server 2012

Correct Answer: B

References: https://technet.microsoft.com/en-us/library/ms143393%28v=sql.110%29.aspx
https://technet.microsoft.com/en-us/library/ms143393%28v=sql.90%29.aspx

QUESTION 5

HOTSPOT

You administer a Microsoft SQL Server 2012 database instance.

The instance is running on a server with the following configuration:

1TB RAM

SAN storage for database and log files

4 quad-core processors

64-Bit Windows 2008R2 operating system

This instance hosts a database with large partitioned tables. Users report that complex queries are taking a long time to complete.
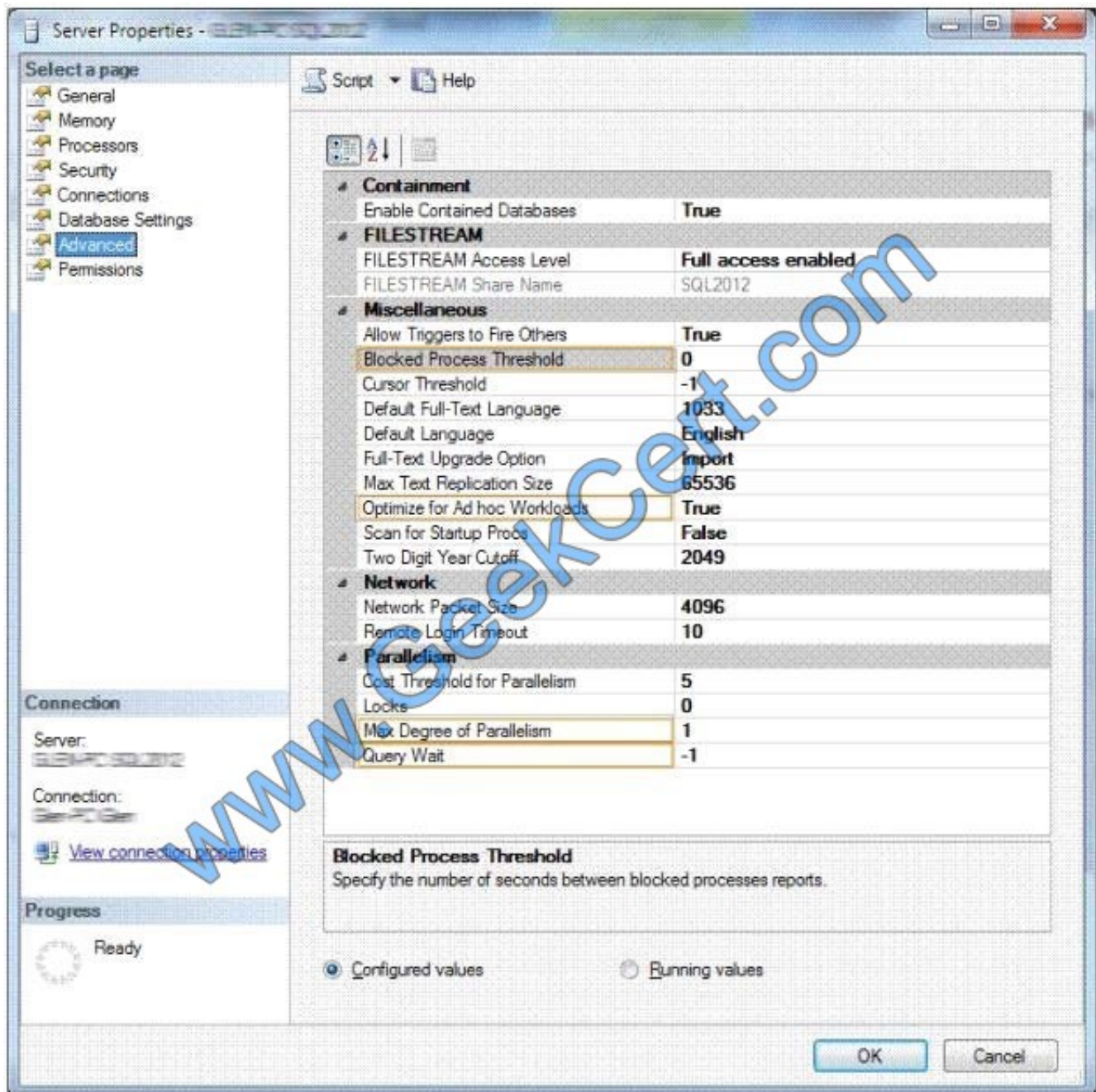
While troubleshooting, you discover that CPU utilization is low (less than 20 percent), disk activity is low (little or no waiting processes), and no significant blocking is occurring.
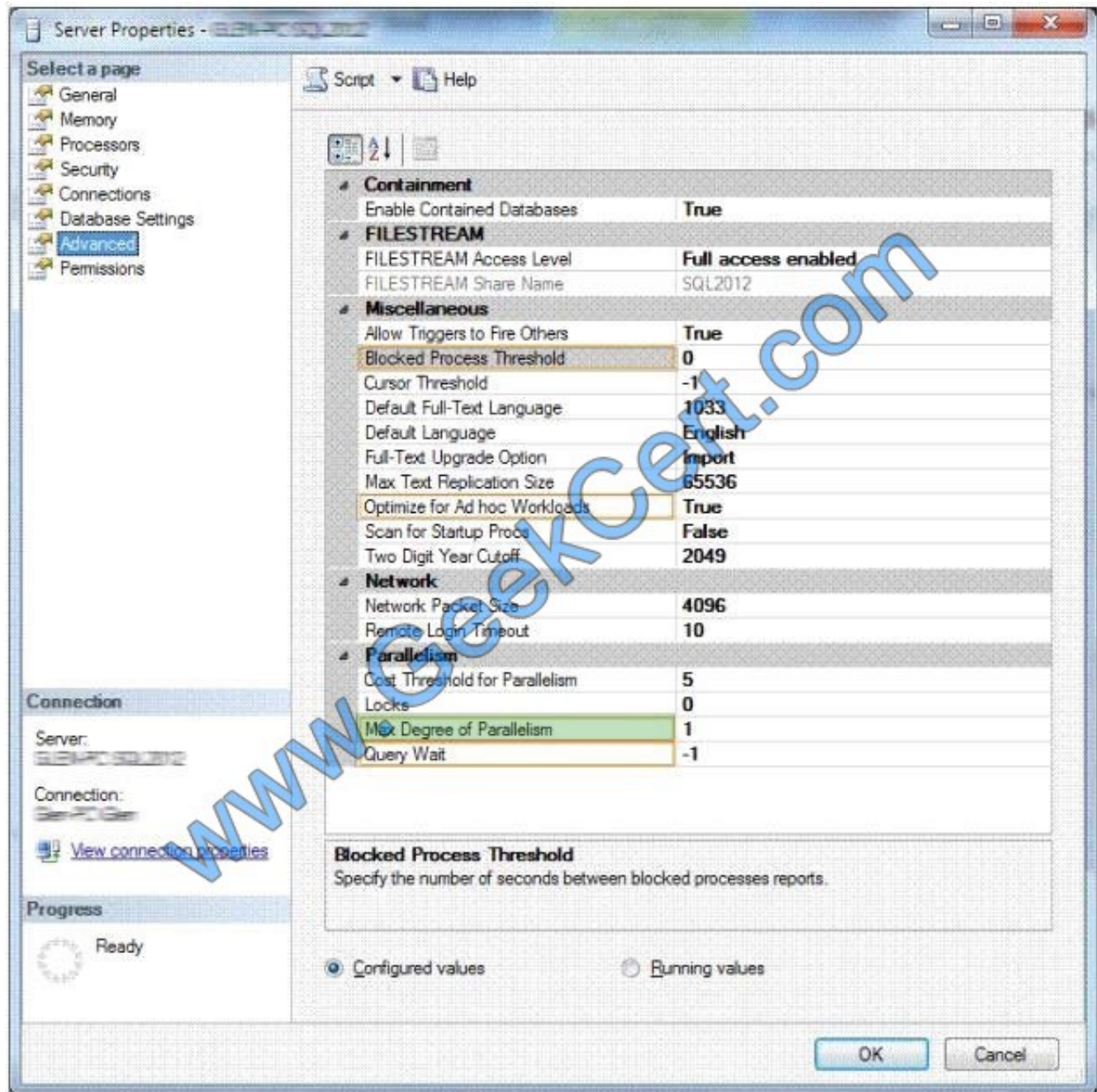
You need to ensure that the instance can process queries as quickly and efficiently as possible.

Which Setting should you configure?

Hot Area:

Correct Answer:

Server Properties -

Select a page
- General
- Memory
- Processors
- Security
- Connections
- Database Settings
- Advanced
- Permissions

Script ▼ Help

Containment	
Enable Contained Databases	True
FILESTREAM	
FILESTREAM Access Level	Full access enabled
FILESTREAM Share Name	SQL2012
Miscellaneous	
Allow Triggers to Fire Others	True
Blocked Process Threshold	0
Cursor Threshold	-1
Default Full-Text Language	1033
Default Language	English
Full-Text Upgrade Option	Import
Max Text Replication Size	65536
Optimize for Ad hoc Workloads	True
Scan for Startup Procs	False
Two Digit Year Cutoff	2049
Network	
Network Packet Size	4096
Remote Login Timeout	10
Parallelism	
Cost Threshold for Parallelism	5
Locks	0
Max Degree of Parallelism	1
Query Wait	-1

Connection

Server:

Connection:

View connection properties

Progress

Ready

Blocked Process Threshold
Specify the number of seconds between blocked processes reports.

○ Configured values   ○ Running values

OK   Cancel

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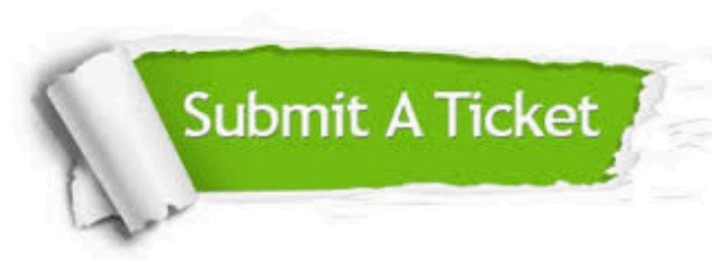
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