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TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

You administer a SQL Server 2008 instance. The security policy permits members of a Windows group named CONTOSO\Sales to establish new connections to the SQL Server instance only during business hours between 07:00 hours and

19:00 hours. Other users may connect to the SQL Server instance any time.

You write the following Transact-SQL statements.

CREATE TABLE Security.RestrictedLogonHours (

Id int NOT NULL IDENTITY(1,1),

GroupName sysname NOT NULL,

RestrictedTimeStart time NOT NULL,

RestrictedTimeStop time NOT NULL,

CONSTRAINT RestrictedLogonHours_pk

PRIMARY KEY CLUSTERED(Id)

);

INSERT INTO Security.RestrictedLogonHours (

GroupName,

RestrictedTimeStart,

RestrictedTimeStop

)

VALUES (

\\'CONTOSO\Sales\\',

CAST(\\'07:00\\' AS time),

CAST(\\'19:00\\' AS time)

);

You need to implement the company security policy that is stored in the RestrictedLogonHours table. What should you do?

A. Create a logon trigger that denies the connection to the CONTOSO\Sales group during non- business hours.

B. Create a SQL Server Agent job that causes the SQL Server Windows service to pause during non- business hours.

C. Create a SQL Server Agent job that periodically looks for and kills connections made by the CONTOSO\Sales group during non-business hours.

D. Create a policy that uses a condition based on the Server Audit facet. Use the policy to deny the connection to the CONTOSO\Sales group during non-business hours.

Correct Answer: A

QUESTION 2

You maintain several SQL Server 2008 instances. You need to ensure that the names of all user- defined stored procedures contain the prefix usp_ on all instances. You also need to ensure that you cannot create stored procedures that do not contain this prefix. What should you do?

A. Create a policy that targets the name of the stored procedure that is evaluated on change.

B. Create a policy that targets the name of the stored procedure that is evaluated on demand.

C. Create a condition that targets the name of stored procedure that is evaluated on demand.

D. Create a condition that targets the name of the stored procedure that is evaluated on change.

Correct Answer: A

QUESTION 3

You maintain a SQL Server 2008 instance. The SQL Server instance is configured to use the T1222 and T1204 trace flags during startup. You need to ensure that your failure recovery plan backs up the use of the trace flags. What should you do?

A. Backup the default.trc file.

B. Backup the master database.

C. Backup the resource database.

D. Backup the SQL Server registry hive.

Correct Answer: D

QUESTION 4

You plan to install a SQL Server 2008 instance for a new application on an existing server that contains a default SQL Server 2005 instance. You need to ensure that both database instances are available for their applications. Your solution

must meet the following requirements:

Minimize administrative effort.

Prevent changes to the existing application environments.

What should you do?

A. Configure both instances to use SQL Server 2008.

B. Configure both applications to use SQL Server 2008.

C. Configure the new application to use a SQL Server 2008 named instance.

D. Configure the new application to use the SQL Server 2008 default instance.

Correct Answer: C

QUESTION 5

You administer a SQL Server 2008 instance for a company named Contoso Ltd. The instance contains a database named DB1. A Windows group named CONTOSO\Managers can access the DB1 database. CONTOSO\Managers is a member of the db_owner role in the DB1 database. A Windows user named User1 is a member of the CONTOSO\Managers group. You need to ensure that User1 is unable to access the SQL Server instance. Which Transact-SQL statement

(s) should you execute in the DB1 database?

A.

DROP LOGIN "CONTOSO\User1";

B.

EXEC dbo.sp_droprolemember \\' db_owner \\', \\'CONTOSO\User1\\';

C.

EXEC dbo.sp_revokedbaccess \\'CONTOSO\User1\\'; EXEC dbo.sp_revokelogin \\'CONTOSO\User1\\';

D.

CREATE LOGIN "CONTOSO\User1" FROM Windows; DENY CONNECT SQL TO "CONTOSO\User1";

Correct Answer: D

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