



70-432^{Q&As}

TS:MS SQL Server 2008, Implementation and Maintenance

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QUESTION 1

You are mastering the company database, with SQL Server 2008 computer named SQLDB. The function of the SQLDB is to perform transaction log backups and so on. SQL1 should be reset by another administrator using the tool of SQL Server Surface Area Configuration.

You should see that SQL1 no longer runs the maintenance tasks automatically. On SQLDB, You should make sure the tasks of the maintenance are finished without menWhich is the correct answer?

- A. You should reset the Web service to log on by using the role of administrator.
- B. You should reset the server so that the SQL Server Agent service starts automatically.
- C. You should reset operate a full backup of the master database by hand.
- D. You should reset SQLDB to use Windows Integrated authentication.

Correct Answer: B

QUESTION 2

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 3

You maintain an instance of Microsoft SQL Server 2008. The instance contains a database named Finance. The recovery model of the Finance database is set to Full.

You deploy a new process that modifies 10,000 records from the Accounts table at 19:00 hours daily.

You need to ensure that any modification to the data can be reverted without the database going offline.

Which strategy should you implement?

- A. Database snapshots
- B. Differential backup
- C. Transaction log backup
- D. Primary filegroup backup

Correct Answer: A

QUESTION 4

You administer a SQL Server 2008 instance. You use an internal application based on SQL Server 2008. The application uses Analysis Services and Reporting Services. Company security policy requires that the surface area for all the deployed components of SQL Server 2008 be configured.

You need to implement the security policy and devise a method to evaluate the security policy against other database servers. What should you do?

- A. Edit the RSReportServer.config configuration file. Distribute the file to all database servers that need to be configured
- B. Use the SQL Server Best Practices Analyzer (BPA) to analyze your database servers. Implement the recommendations of the BPA.
- C. Create policies based on the appropriate facets. Apply the policies against a server group that includes the database servers that need to be configured.
- D. Create a Transact-SQL script based on the sp_configure stored procedure. Use a configuration server to run the script against a server group that includes the database servers that need to be configured



Correct Answer: C

QUESTION 5

You administer a SQL Server 2008 instance.

A stored procedure is used as the data source for a report that is frequently executed during business hours.

Users report that the data returned by the report is inconsistent. You discover that the inconsistencies are caused by phantom reads.

You need to ensure that the report returns consistent results without affecting other users.

What should you do?

- A. Configure the database for Read Committed Snapshot isolation.
- B. Configure the database for Auto Update Statistics asynchronously.
- C. Modify the stored procedure to use the Snapshot isolation level.
- D. Modify the stored procedure to use the Repeatable Read isolation level.

Correct Answer: C

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