



70-432^{Q&As}

TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

You manage two SQL Server 2008 instances on separate servers named Server1 and Server2. The servers are located in different cities.

You plan to implement database mirroring between the two instances.

You need to set up the mirroring session to support the high volume of write transactions to the database.

You do not want small errors to impact the principal server.

What should you do?

- A. Configure the mirroring session with the SAFETY option set to OFF and the WITNESS option set to OFF.
- B. Configure the mirroring session with the SAFETY option set to FULL and the WITNESS option set to OFF.
- C. Configure the mirroring session to add a witness.
- D. Configure the mirroring session for high-safety mode with automatic failover.

Correct Answer: A

QUESTION 2

You administer a Microsoft SQL Server 2008 R2 instance.

A disk drive that contains the files for the database is lost. The drive has been replaced, but the data files have been irrevocably lost.

You need to restore the database.

What should you do?

- A. Execute sp_helpfile.
- B. Execute DBCC CHECKDB.
- C. Examine the msdb..suspect_pagestable.
- D. Execute DBCC CHECKDB along with the REPAIR_FAST clause.
- E. Execute DBCC CHECKDB along with the REPAIR_REBUILD clause.
- F. Restore the database from the most recent full backup. Apply any differential and log backups.
- G. Use the ALTER DATABASE statement along with the SET EMERGENCY clause.
- H. Use the RESTORE DATABASE statement along with the PAGE clause. Create a new log backup. Apply all differential and log backups, including the most recent backup.
- I. Use the RESTORE DATABASE statement along with the PAGE clause. Apply any differential and log backups. Create a new log backup and then restore the new log backup.



Correct Answer: F

QUESTION 3

You administer three SQL Server 2008 instances named Instance 1, Instance2, and Instance3. Each of the three instances runs on a separate server. A mission-critical database is mirrored between Instance 1 and Instance2. Instance 3 acts

as the witness.

Instance 1 currently acts as the Principal.

You plan to apply a patch to both servers. The patch requires a restart of the server.

You need to find out the sequence of steps necessary to ensure that the following requirements are met:

What should you do?

- A. Apply the patch to the server that runs Instance2. Apply the patch to the server that runs Instance1.
- B. Apply the patch to the server that runs Instance2. Manually failover the mirroring session. Apply the patch to the server that runs Instance1.
- C. Remove the mirroring session. Apply the patch to the server that runs Instance2. Apply the patch to the server that runs Instance1. Re-establish the mirroring session.
- D. Suspend the mirroring session. Apply the patch to the server that runs Instance2. Resume the mirroring session. Manually failover the mirroring session. Apply the patch to the server that runs Instance1.

Correct Answer: D

QUESTION 4

You maintain a SQL Server 2008 instance that contains a database named Finance. The Finance database currently contains 100 GB of data. On an average, 1 GB of data is modified or inserted daily.

The recovery model of the Finance database is set to Simple. Business requirements specify that data loss of more than two hours worth of transactions during business hours is unacceptable.

You need to select a backup strategy that uses the least amount of disk space by adhering to the business requirements.

What should you do?

- A. Perform a full database backup once daily.
- B. Perform a full database backup once daily. Perform a differential backup every two hours during business hours.
- C. Perform a full database backup once daily. Perform a transaction log backup every two hours during business hours.
- D. Perform a full database backup once every week. Perform a differential backup once daily. Perform a transaction log backup every two hours during business hours.



Correct Answer: B

QUESTION 5

You are managing your company database. You manage a SQL Server 2005 database called ContractTEST, which is down.

You operate a restore by using the following Transact-SQL script. RESTORE DATABASE ContractTESTFROM contracts_bu_deviceWITH CONTINUE_AFTER_ERROR, CHECKSUM, RECOVERY After the restore, the SQL Server logs

show errors in some page restores.

What you should do is to repair the database pages, which are down, and facilitates repair by using the fastest method.

Which is the correct answer?

- A. You should add code: DBCC CHECKDB (Contracts, REPAIR_ALLOW_DATA_LOSS) WITH NO_INFOMSGS
- B. You should add code: ALTER DATABASE Contracts SET TORN_PAGE_DETECTION ON
- C. You should add code: DBCC CHECKDB (Contracts, REPAIR_ALLOW_DATA_LOSS) WITH TABLOCK
- D. You should add code: ALTER DATABASE Contracts SET TRUSTWORTHY ON

Correct Answer: C

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