



70-447^{Q&As}

UPGRADE:MCDBA Skills to MCITP DB Admin by Using MS SQL 2005

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QUESTION 1

You need to modify the recovery plan for the CRM database to fulfill the company's business requirements. What should you do?

- A. Add differential backups every three hours.
- B. Change the full backups to run every night.
- C. Change the log backups to run twice per hour.
- D. Change the log backups to run once every two hours.
- E. Replace the nightly differential backups with full backups.

Correct Answer: A

QUESTION 2

You are an administrator of 12 SQL Server 2005 computers. Users report that one of the SQL Server computers named Company F is unavailable for almost an hour starting at 16:00. One of the other SQL Server administrators reports that during this time, he performed a quick routine maintenance task that included a restart. You view the SQL Server logs on Company F for the time period in question, as shown in the exhibit.

Log file summary: No filter applied

Date	Source	Message
9/26/2005 4:01:36 PM	Server	Database Mirroring Transport is disabled in the endpoint configurati
9/26/2005 4:01:36 PM	Server	Attempting to recover in-doubt distributed transactions involving Mic
9/26/2005 4:01:35 PM	Server	Attempting to initialize Microsoft Distributed Transaction Coordinator
9/26/2005 4:01:35 PM	Server	Using dynamic lock allocation. Initial allocation of 2500 Lock block:
9/26/2005 4:01:35 PM	Server	Detected 1 CPU(s). This is an informational message; no user action
9/26/2005 4:01:35 PM	Server	SQL Server is starting at normal priority base (=7). This is an inform
9/26/2005 4:01:35 PM	Server	-m
9/26/2005 4:01:35 PM	Server	Command Line Startup Parameters:
9/26/2005 4:01:35 PM	Server	-I C:\Program Files\Microsoft SQL Server\MSSQL.1\MSSQL\DATA
9/26/2005 4:01:35 PM	Server	e:\Program Files\Microsoft SQL Server\MSSQL.1\MSSQL\LOG'
9/26/2005 4:01:35 PM	Server	d C:\Program Files\Microsoft SQL Server\MSSQL.1\MSSQL\DAT,
9/26/2005 4:01:35 PM	Server	Registry startup parameters:
9/26/2005 4:01:35 PM	Server	This instance of SQL Server last reported using a process ID of 341
9/26/2005 4:01:35 PM	Server	Logging SQL Server messages in file 'C:\Program Files\Microsoft SC



You need to ensure that this unavailability does not happen again. What should you do?

- A. Instruct the other SQL Server administrators to use a Windows domain user account to start the SQL Server service.
- B. Instruct the other SQL Server administrators not to use the net start mssqlServer command to start the SQL Server service.
- C. Instruct the other SQL Server administrators not to start the SQL Server service in single user mode for routine maintenance.
- D. Instruct the other SQL Server administrators not to use the net start sqlServer agent command to start the SQL Server Agent service.

Correct Answer: C

QUESTION 3

You are a database administrator for your company. You are responsible for managing 10 SQL Server 2005 computers that run Microsoft Windows Server 2003, Enterprise Edition. The company's Microsoft Active Directory administrators handle all Group Policy object (GPO) deployments. The Active Directory administrators have deployed a security template named SQL05_Security.inf that has the appropriate settings to meet the company's security policy. You need to identify the existing configuration of each SQL Server 2005 computer to ensure that it meets the company's security policy.

What should you do?

- A. Use Network Monitor on each SQL Server 2005 computer to capture a detailed report of the types of network traffic on the local network adapter.
- B. Use the Performance Logs and Alerts snap-in to create counter logs for the Network Interface performance object.
- C. Use the Security Configuration and Analysis tool on each SQL Server 2005 computer to identify discrepancies between system settings and database settings.
- D. Use the Security Template snap-in to analyze the SQL05_Security.inf security template.

Correct Answer: C

QUESTION 4

You are the administrator of a SQL Server 2005 computer named SQL1. SQL1 contains two user databases. SQL1 also contains the publisher database for a transactional replication publication. Every night, a full backup is made of all databases. Transaction log backups are made twice each day for both user databases. SQL1 is configured to use SQL Server and Windows authentication. Client applications connect by using SQL Server login accounts. The disk subsystem on SQL1 experiences a complete failure. You replace the failed hardware, reinstall Microsoft Windows Server 2003, and reinstall SQL Server 2005. You need to ensure that SQL1 is operating normally as quickly as possible and with a minimum loss of data. Your solution must make the user databases available to client applications as soon as those databases are restored.

What should you do first?



- A. Restore all of the system databases.
- B. Restore the two user databases only.
- C. Restore the publisher database only.
- D. Re-create the transactional replication publication.

Correct Answer: A

QUESTION 5

You are a database administrator for Company.com. The company has a SQL Server 2005 computer that contains a single user database named DB1. All company employees connect to DB1. Company policy requires that the database be fault-tolerant and that failovers require no administrative effort. You need to provide fault tolerance for the database. Your solution must ensure that client computers can connect to the database, even if the SQL Server 2005 computer experiences a complete hardware failure, including a failure of all disks.

What should you do?

- A. Implement transactional replication to another SQL Server 2005 computer.
- B. Implement database mirroring to another SQL Server 2005 computer.
- C. Implement a two-node Server cluster that contains the database.
- D. Implement log shipping to another SQL Server 2005 computer.

Correct Answer: B

QUESTION 6

Drag Drop question



Trey Research

You need to design the backup schedule for the **Customer** database.

What should you do?

To answer, drag the appropriate backup type or types to the correct location or locations in the answer area. All locations in the answer area do not need to be filled.

Backup Types

Full database backup

Differential backup

Transaction log backup

Answer Area



Twice per day, at 12:00 (noon) and 22:00



Four times per day, at 08:00, 12:00 (noon), 18:00, and 23:00



Daily, at 12:00 (noon)



Daily, at 23:00



Hourly, during business hours

Correct Answer:



Trey Research

You need to design the backup schedule for the **Customer** database.

What should you do?

To answer, drag the appropriate backup type or types to the correct location or locations in the answer area. All locations in the answer area do not need to be filled.

Backup Types	Answer Area
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<div style="border: 1px solid gray; width: 100px; height: 100px;"></div>	<div style="border: 1px solid gray; width: 100px; height: 100px;"></div>
<div style="border: 1px solid gray; width: 100px; height: 100px;"></div>	<div style="border: 1px solid gray; width: 100px; height: 100px;"></div>
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Twice per day,
at 12:00 (noon)
and 22:00

Four times per day,
at 08:00, 12:00
(noon), 18:00, and
23:00

Differential
backup

Full
database
backup

Transaction
log backup

Daily, at 23:00

Hourly, during
business hours

Daily, at 12:00
(noon)

QUESTION 7

You are a database administrator for your company. You run SQL Server Profiler by using the SP:Recompile event class. You notice a large number of recompiles occurring. You need to identify the possible cause of the large number of recompiles.

What is the most likely cause of the problem?

- A. Ad hoc batches are not being retrieved from the procedure cache.
- B. The sp_executesql batches are not being retrieved from the procedure cache.
- C. A database administrator executed UPDATE STATISTICS statements on all tables that are referenced by the most common stored procedures.
- D. A database administrator created one new stored procedure.

Correct Answer: C

QUESTION 8



You work as DBA at Company.com. You administer a SQL Server 2005 computer named Company A. Users regularly report that they receive error messages stating that the transaction log is full. When they get this message, their data changes fail. You notice that disk space on Company A is limited. You need to configure Company A to automatically prevent users' data changes from failing due to full transaction logs.

What should you do?

- A. Configure event notification at the database level for the LOG_FILE_AUTO_GROW event. Configure the Service Broker to automatically notify database administrators of the event.
- B. Double the maximum size of all of the transaction logs. Set the transaction logs to automatically grow by 30 percent.
- C. Create SQL Server performance condition alerts to run a job that backs up the transaction log and sends an e-mail message to database administrators by using Database Mail when the transaction log exceeds the counter.
- D. Configure event notification at the Server level for the LOG_FILE_AUTO_GROW event. Configure the Service Broker to automatically notify database administrators of the event.

Correct Answer: C

QUESTION 9

You are a database administrator for Company.com. You receive alerts reporting that several transactions on your SQL Server 2005 database have terminated due to a deadlock error. You need to find out the causes of the deadlocks. What should you do?

- A. Use System Monitor to trace the Application instance of the Number of Deadlocks/sec counter in the SQL Locks object.
- B. Use the sys.dm_tran_locks dynamic management view (DMV).
- C. Run the Database Engine Tuning Advisor (DTA) and implement the recommendations.
- D. Run SQL Server Profiler and create a trace with the Deadlock graph event group, and extract deadlock events.

Correct Answer: D

QUESTION 10

You need to design a high-availability strategy for the prosegware_projects database. Your design must fulfill all business and technical requirements. Which strategy should you use?

- A. log shipping
- B. failover clustering
- C. database mirroring
- D. replication



Correct Answer:

QUESTION 11

You are a database administrator for Company.com. The SQL 2005 Server computer has been in operation for more than one month. This past week, query performance problems have led you to investigate locking contention. The

sys.dm_os_wait_stats dynamic management view (DMV) is showing a high value in the max_wait_time_ms column. You need to find out if this value is a factor in the current performance problems.

You also must minimize the impact on database users.

What should you do?

- A. Reset the statistics in the dynamic management view (DMV).
- B. Restart the SQL Server computer.
- C. Execute the UPDATE STATISTICS command.
- D. Restart the SQL Server Service.

Correct Answer: A

QUESTION 12

You are a database administrator for your company. The company's manufacturing floor has three automated testing areas for finished items. Each testing area uses SQL Server 2005 to store test results. You need to develop a replication strategy to ensure that test results flow continuously from the testing areas to the central SQL Server as quickly as possible. The test results are used for reporting.

What should you do?

- A. Create a separate snapshot publication at each of the testing areas for the test results. Create a pull subscription on the central server to each of the testing area publications.
- B. Create a separate snapshot publication at each of the testing areas for the test results. Create a merge subscription on each distributor to the central server.
- C. Create a separate transactional publication at each of the testing areas for the test results. Create push subscriptions on each of the testing areas to the central server.
- D. Create a separate transactional publication at each of the testing areas for the test results. Create a merge subscription on each distributor to the central server.

Correct Answer: C



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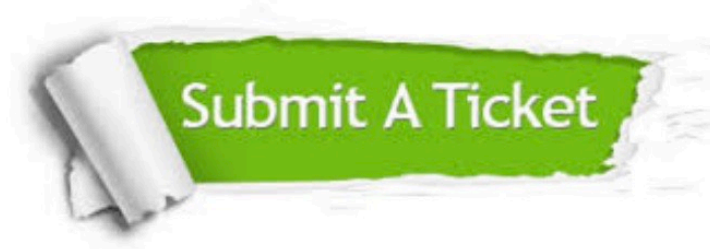
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100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
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