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QUESTION 1

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.

Date	Source	Message
9/26/2005 4:01:36 PM	Server	Database Mirroring Transport is disabled in the endpoint configuration.
9/26/2005 4:01:36 PM	Server	Attempting to recover in-doubt distributed transactions involving Microsoft Distributed Transaction Coordinator.
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 blocks.
9/26/2005 4:01:35 PM	Server	Detected 1 CPUs. This is an informational message; no user action required.
9/26/2005 4:01:35 PM	Server	SQL Server is starting at normal priority base (=7). This is an informational message; no user action required.
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	-C:\Program Files\Microsoft SQL Server\MSSQL.1\MSSQL\DATA
9/26/2005 4:01:35 PM	Server	-e -C:\Program Files\Microsoft SQL Server\MSSQL.1\MSSQL\LOG
9/26/2005 4:01:35 PM	Server	-f -C:\Program Files\Microsoft SQL Server\MSSQL.1\MSSQL\DATA
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 SQL Server\MSSQL.1\MSSQL\LOG\LOG'.

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 2

You work as DBA at Company.com. You administer two Windows Server 2003 computers named Company A and Company B. You install SQL Server 2005 on both Company A and Company B to host a new company database.



Company A hosts a read-write copy of the company database in which all changes are made. Company B subscribes to a publication on Company A and is only used for reporting. A Windows domain administrator provides you with a domain user account named SQL SRV to use as the security context for the SQL Server services. A password policy of 42 days exists in the Default Domain Group Policy object (GPO). You install the database on Company A and Company B and

configure replication. Everything works fine for six weeks, but then all SQL Server services fail. You need to correct the problem. What should you do?

- A. Ask the Windows domain administrator to grant the Log on as service right to the SQL SRV domain user account.
- B. Configure the SQL SRV domain user account with a new strong password. Configure the new password in the properties of each SQL Server service that failed.
- C. Create a local user account on Company A named Company A and a local user account on Company B named Company B. Configure Company A and Company B to run under the context of the appropriate local user account.
- D. Ask the Windows domain administrator to grant the SQL SRV domain user account membership in the Domain Admin group.

Correct Answer: B

QUESTION 3

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 4

You are a database administrator for your company. You administer a SQL Server 2005 computer that contains a database named Customers. The database includes a table named CustInfo. The table includes an identity column named CustID and an nvarchar column named CustName. Company policy requires that rows containing duplicate



CustName values be removed from the CustInfo table once each year. However, rows cannot be removed from the CustInfo table until they have been manually examined and verified as being duplicates. You need to provide a way to identify potential duplicate rows for manual examination. You need to accomplish this goal by using the least amount of administrative effort.

What should you do?

- A. Create a trigger for the CustInfo table that rolls back INSERT queries that contain duplicate data.
- B. Use a SELECT INTO query that includes GROUP BY and HAVING clauses to create a new table that contains duplicate rows from the CustInfo table.
- C. Create a new unique index on the CustName column. Specify IGNORE_DUP_KEY = ON when creating index.
- D. On the CustName column, create a foreign key constraint that references a distinct list of CustName values.

Correct Answer: B

QUESTION 5

You are a database administrator for Company.com. One of the databases on a SQL Server 2005 computer contains a stored procedure. Users run this stored procedure to import data into a table. The stored procedure needs to use the TRUNCATE TABLE command before importing new data into the table. However, the users who run the stored procedure do not have permission to truncate the table. You need to provide a way for the stored procedure to truncate the table before it imports new data.

What should you do?

- A. Configure the stored procedure to use the EXECUTE AS command.
- B. Configure the stored procedure to be owned by the same database user as the table.
- C. Assign the users DELETE permission in the table.
- D. Add the users to the db_datawriter fixed database role.

Correct Answer: A



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