



70-447^{Q&As}

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QUESTION 1

You are a database administrator for your company. You administer a SQL Server 2005 database named Contracts. The Contracts database becomes corrupted. You perform a restore by using the following Transact-SQL script. RESTORE DATABASE Contracts FROM contracts_bu_device WITH CONTINUE_AFTER_ERROR, CHECKSUM, RECOVERY. After the restore, the SQL Server logs show errors in some of the page restores. You need to repair the database pages that are corrupt. You need to achieve this goal by using the method that facilitates the fastest possible repair.

Which Transact-SQL statement should you use?

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

Correct Answer: C

QUESTION 2

You work as DBA at Company.com. You administer a SQL Server 2005 computer named Company A. Company A is a member of a Microsoft Active Directory domain. You do not have any rights or privileges to perform domain administration. However, you have been granted membership in the local Administrators group on Company A. You perform most of the management of Company A from your administrative workstation. However, for security reasons, you want to track all attempts for interactive logons and network connections to Company A.

What should you do?

- A. Configure the SQL Server service on Company A to audit all successful and failed logon attempts.
- B. Run the SQL Server Profiler and use a standard default template.
- C. Edit the local security policy of Company A. Then, configure success and failure auditing on the Audit logon events setting.
- D. Create a Group Policy object (GPO) that is configured for success and failure auditing of the Audit account logon events setting. Ask the domain administrator to link the GPO to the object containing Company A.

Correct Answer: C

QUESTION 3

You are the database administrator for Company.com. You have a single processor in your SQL Server 2005 computer. You run System Monitor and discover that your total processor utilization is averaging 95 percent. You need to use



System Monitor to find out which application or service is causing the problem.

What should you do?

- A. Add each instance for Processor: % Privileged Time.
- B. Add the _total instance for Process: % Processor Time.
- C. Add each instance for Process: % Processor Time.
- D. Add the _total instance for Processor: % Privileged Time.
- E. Add the _total instance for Processor: % Processor Time.

Correct Answer: C

QUESTION 4

You plan to create a unique nonclustered index on the CustomerID, LastName, and FirstName columns of the CustomerData.Customers table in the CRM database. To aid in estimating the space requirements for the index, you identify the following variables: Estimated number of rows, Clustered index key, Number of columns in the index, Fixed data size, Number of variable-length columns, Average variable-length data size. You need to identify the most significant additional variable that will increase the estimated index size.

Which additional variable should you identify?

- A. current number of rows
- B. null bitmap
- C. fill factor
- D. automatically generated uniqueifier value

Correct Answer: C

QUESTION 5

You are a database administrator for Company.com. You are configuring a new SQL Server 2005 computer named Company A. Company A will run Reporting Services. It will also be configured to automatically perform database backups and other maintenance tasks. There are no other SQL Server computers in the network environment. All access to Company A will be made by using Company A's DNS name. You need to disable any unnecessary services on Company A.

Which service or services should you disable? (Choose all that apply.)

- A. Microsoft Distributed Transaction Coordinator
- B. Internet Information Services



C. SQL Server Agent

D. SQL Server Browser

Correct Answer: AD

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