Vendor: Microsoft

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Exam Name:TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

You administer a SQL Server 2008 instance. You plan to install a SQL Server Analysis Services (SSAS) instance. The SSAS instance will be accessed by an Internet Information Services application by using anonymous access. You need to ensure that the application can access the SSAS instance. What should you do?

A. Set the Security\RequireClientAuthentication server configuration to True.

B. Set the Security\RequireClientAuthentication server configuration to False.

C. Add the Kerberos Security Support Provider Interface (SSPI) provider to the Security\SecurityPackageList server configuration.

D. Add the NTLM Security Support Provider Interface (SSPI) provider to the Security\SecurityPackageList server configuration.

Correct Answer: B

QUESTION 2

You administer a SQL Server 2008 instance that runs on a Windows Server 2003 computer. The instance uses mixed authentication mode. You need to ensure that the SQL Server 2008 authenticated logins follow the same password complexity rules that are enforced by Windows Server 2003. You also need to ensure that the password complexity rules continue to be enforced. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. Use the ALTER LOGIN ... HASHED statement to modify all logins.

B. Use the ALTER LOGIN ... CHECK_POLICY = ON statement to modify all logins.

C. Use the ALTER LOGIN ... CHECK_EXPIRATION = ON statement to modify all logins.

D. Use Policy-Based Management to create a policy that prevents any violation of these rules.

E. Create an SQL Server Agent job that runs periodically to raise an alert if a rule violation is detected.

Correct Answer: BD

QUESTION 3

You maintain a default SQL Server 2008 instance.

You plan to configure FILESTREAM data to meet the following requirements:

Enable FILESTREAM for file I/O streaming access.

Allow remote client computers to have streaming access to FILESTREAM data.

You need to ensure that FILESTREAM data is enabled.

Which service should you configure?

A. SQL Server

B. SQL Server Full Text

C. SQL Server VSS Writer

D. Distributed File System

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 that contains a database named AdventureWorks. The AdventureWorks database contains a table named OrderDetail. You plan to export all data from this table to a file. You need to ensure that the following data export requirements are met:

A Microsoft Office Open XML document format is used. The data export process is saved for reuse.

What should you do?

A. Run the SQLCmd utility and save the output to a file.

B. Run the SQL Import and Export Data Wizard and save the output to a file.

C. Run the bulk copy program utility along with a format file and an output file.

D. Run the bulk copy program utility along with an output file and no format file.

Correct Answer: B

QUESTION 6

You administer a SQL Server 2008 instance that contains a database named Sales. A SQL Server login named SalesAppLogin maps to a database user named SalesAppUser in the Sales database. You need to ensure that the database

user can perform only the following tasks:

Execute all stored procedures that currently exist in the Sales database. Execute all stored procedures that will be created in the Sales database.

What should you do?

A. Add SalesAppUser to the appropriate fixed database roles.

B. Grant the appropriate object-level permissions to SalesAppUser.

C. Grant the appropriate server-level permissions to SalesAppLogin.

D. Grant the appropriate database-level permissions to SalesAppUser.

Correct Answer: D

QUESTION 7

You maintain a SQL Server 2008 instance that contains a database named DB1. DB1 stores customer data for the company. The customers use a Web application to access their profile data. You need to protect the customer data such that data files, log files, and subsequent backups are as secure as possible even if the backup media is lost. Your solution must not affect the Web application or impact performance. What should you do?

A. Encrypt the customer data at the cell level and then back up DB1.

B. Configure access to DB1 to only use stored procedures and functions.

C. Enable Transparent Database Encryption for DB1 and then back up the transaction logs.

D. Encrypt the customer data at the folder level by using Encrypted File System (EFS) and then back up the transaction logs.

Correct Answer: C

QUESTION 8

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

QUESTION 9

You configure a SQL Server 2008 instance that contains a database named Customers. The Customers database experiences deadlock problems. You need to capture the deadlock information to the SQL Server error log. What should you do?

A. Enable file system auditing.

B. Enable the Windows Event Collector service.

C. Configure trace flags and then restart the SQL Server instance.

D. Configure a Data Collector Set and then restart the SQL Server instance.

Correct Answer: C

QUESTION 10

You administer two SQL Server 2008 instances named Instance1 and Instance2. A database named AdventureWorks resides on Instance1. You move the AdventureWorks database from Instance1 to Instance2. A SQL Server login named Mary with the password "Re#99$45" is used by a user to access the database on Instance1. You create the same SQL Server login on Instance2. The user attempts to access the AdventureWorks database on Instance2 by using the SQL Server login Mary. However, the user receives an error message which indicates that the access to the AdventureWorks database is denied. You need to ensure that the user can access the AdventureWorks database. Which Transact- SQL statements should you execute on Instance2?

A. USE AdventureWorks; ALTER USER Mary WITH LOGIN = Mary;

B. USE AdventureWorks; ALTER LOGIN Mary ENABLE;

C. USE AdventureWorks; ALTER LOGIN Mary WITH PASSWORD = \\'Re#99$45\\' UNLOCK;

D. USE AdventureWorks; ALTER LOGIN Mary WITH DEFAULT_DATABASE = AdventureWorks;

Correct Answer: A

QUESTION 11

You manage a SQL Server 2008 instance. You need to verify whether a database integrity check (DBCC CHECKDB) was run for a particular database. Which log file should you examine?

A. log.trc

B. default.trc

C. ERRORLOG

D. SQLAGENT

Correct Answer: C

QUESTION 12

You migrate an application named App1 from Microsoft SQL Server 2000 to SQL Server 2008. You plan to monitor the SQL Server instance. You need to capture the use of features that will be discontinued. What should you do?

A. Run the SQL Server 2008 Upgrade Advisor.

B. Run the SQL Server Profiler and capture the Exception event class.

C. Create a Data Collector Set that captures the Microsoft-Windows-COMRuntime event trace provider.

D. Create a SQL server-side trace that captures the Deprecation Announcement and Deprecation Final Support event classes.

Correct Answer: D

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