



70-432GB2312^{Q&As}

TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

You administer two SQL Server 2008 instances named Instance1 and Instance2. A database named Customers resides on Instance1. You move the Customers database from Instance1 to Instance2. A SQL Server login named User1 that has the password "111999" 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 Customers database on Instance2 by using the SQL Server login User1. However, the user receives an error message which indicates that the access to the Customers database is denied. You need to ensure that User1 can access the Customers database. Which Transact-SQL statements should you execute on Instance2?

- A. USE Customers; ALTER USER User1 WITH LOGIN = User1;
- B. USE Customers;
- C. USE Customers; ALTER LOGIN User1 WITH PASSWORD = '\\111999\\' UNLOCK;
- D. USE Customers; ALTER LOGIN User1 WITH DEFAULT_DATABASE = Customers;

Correct Answer: A

QUESTION 2

You administer a SQL Server 2008 instance that contains a database named AdventureWorks. The AdventureWorks database contains the OrderHistory table. The OrderHistory table is partitioned on the OrderId column. The first partition contains integer values between 1 and 100,000. The second partition contains integer values greater than 100,000. You need to add a new partition that contains integer values greater than 200,000. What should you do?

- A. Create a new partition function.
- B. Alter the existing partition scheme.
- C. Alter the existing partition function by using a Split clause.
- D. Alter the existing partition function by using a Merge clause.

Correct Answer: C

QUESTION 3

You maintain a SQL Server 2008 instance that contains a database named CustomerDB. The CustomerDB database 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. You want to achieve this goal without affecting the Web application. What should you do?

- A. Encrypt the sensitive data at the cell level by using the built-in encryption functions.
- B. Make the CustomerDB database accessible only through stored procedures and functions.
- C. Enable Transparent Database Encryption for the CustomerDB database and back up the transaction log.
- D. Enable Transparent Database Encryption for both the CustomerDB database and the master database.



Correct Answer: C

QUESTION 4

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 5

You maintain an instance of Microsoft SQL Server 2008. The instance contains a database named Finance. The recovery model of the Finance database is set to Full. You deploy a new process that modifies 10,000 records from the Accounts table at 19:00 hours daily. You need to ensure that any modification to the data can be reverted without the database going offline. Which strategy should you implement?

- A. Database snapshots
- B. Differential backup
- C. Transaction log backup
- D. Primary filegroup backup

Correct Answer: A



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