



70-432GB2312^{Q&As}

TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

You administer a SQL Server 2008 instance. The instance contains a database named DB1. You plan to allow all the application developers to use SQL Server Profiler to capture traces to troubleshoot the application that uses the database DB1. You need to grant the minimum necessary permission to the application developers. What should you do?

- A. Grant the appropriate database-level permissions to all database users of the application developers.
- B. Grant the appropriate server-level permissions to all SQL Server logins of the application developers.
- C. Add all the database users of the application developers to a fixed database role.
- D. Add all the SQL Server logins of the application developers to a fixed server role.

Correct Answer: B

QUESTION 2

You maintain a SQL Server 2008 instance that contains a database named Finance. In your absence, a user with a login named Rob will maintain the database snapshots. You need to grant the appropriate permissions to the user to delete the database snapshots for the Finance database.

Which database permission should you grant?

- A. DELETE
- B. CONTROL
- C. DROP DATABASE
- D. ALTER ANY DATASPACE

Correct Answer: C

QUESTION 3

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 4

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 5

You administer a SQL Server 2008 instance. The security policy permits members of a Windows group named CONTOSO\Sales to establish new connections to the SQL Server instance only during business hours between 07:00 hours and

19:00 hours. Other users may connect to the SQL Server instance any time.

You write the following Transact-SQL statements.

```
CREATE TABLE Security.RestrictedLogonHours (
```

```
  Id int NOT NULL IDENTITY(1,1),
```

```
  GroupName sysname NOT NULL,
```

```
  RestrictedTimeStart time NOT NULL,
```

```
  RestrictedTimeStop time NOT NULL,
```

```
  CONSTRAINT RestrictedLogonHours_pk
```

```
  PRIMARY KEY CLUSTERED(Id)
```

```
);
```

```
INSERT INTO Security.RestrictedLogonHours (
```

```
  GroupName,
```

```
  RestrictedTimeStart,
```

```
  RestrictedTimeStop
```



```
)  
VALUES (  
    @@CONTOSO\Sales@,  
    CAST(@@'07:00' AS time),  
    CAST(@@'19:00' AS time)  
);
```

You need to implement the company security policy that is stored in the RestrictedLogonHours table. What should you do?

- A. Create a logon trigger that denies the connection to the CONTOSO\Sales group during non- business hours.
- B. Create a SQL Server Agent job that causes the SQL Server Windows service to pause during non- business hours.
- C. Create a SQL Server Agent job that periodically looks for and kills connections made by the CONTOSO\Sales group during non-business hours.
- D. Create a policy that uses a condition based on the Server Audit facet. Use the policy to deny the connection to the CONTOSO\Sales group during non-business hours.

Correct Answer: A

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