70-432^{Q&As}

TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

You administer a Microsoft SQL Server 2008 database for an order-processing application. The following Transact-SQL statements have been run against the database:

```
CREATE TABLE UserClassification
(GroupName SYSNAME,
 UserName SYSNAME );

INSERT into UserClassification VALUES
   ('ProductionGroup', 'User1'),
   ('ProductionGroup', 'User2'),
   ('ReportingGroup', 'User3'),
   ('ReportingGroup', 'User4');

CREATE FUNCTION UserClassifier()
RETURNS SYSNAME
WITH SCHEMABINDING
AS
BEGIN
DECLARE @group SYSNAME

SELECT TOP 1
   @group = uc.GroupName
FROM
   dbo.UserClassification uc
WHERE
   uc.UserName = SUSER_SNAME()

IF(@Group IS NOT NULL)
BEGIN
   RETURN @Group
END

RETURN N'default'
END;
```

You need to ensure that members of the reporting group can use only up to 35 percent of the CPU and up to 45 percent of the available RAM.

Which four Transact-SQL statements should you use? (To answer, move the appropriate SQL statements from the list of statements to the answer area and arrange them in the correct order.)

Select and Place:

Answer Area   3 / 7

```
CREATE WORKLOAD GROUP ReportingGroup;
```

```
CREATE WORKLOAD GROUP ReportingGroup
USING ReportingPool;
```

```
CREATE WORKLOAD GROUP ProductionGroup
USING ProductionPool;
```

```
CREATE RESOURCE POOL ReportingPool
WITH
(
   MAX_CPU_PERCENT = 35,
   MAX_MEMORY_PERCENT = 45
);
```

```
CREATE RESOURCE POOL ProductionPool
WITH
(
   MAX_CPU_PERCENT = 35,
   MAX_MEMORY_PERCENT = 45
);
```

```
ALTER RESOURCE GOVERNOR RECONFIGURE;
```

```
ALTER RESOURCE GOVERNOR WITH
(CLASSIFIER_FUNCTION = dbo.UserClassifier);
```

Correct Answer:

Answer Area

```
CREATE WORKLOAD GROUP ReportingGroup;
```

```
CREATE WORKLOAD GROUP ReportingGroup
USING ReportingPool;
```

```
CREATE RESOURCE POOL ReportingPool
WITH
(
  MAX_CPU_PERCENT = 35,
  MAX_MEMORY_PERCENT = 45
);
```

```
CREATE WORKLOAD GROUP ProductionGroup
USING ProductionPool;
```

```
ALTER RESOURCE GOVERNOR RECONFIGURE;
```

```
CREATE RESOURCE POOL ProductionPool
WITH
(
  MAX_CPU_PERCENT = 35,
  MAX_MEMORY_PERCENT = 45
);
```

```
ALTER RESOURCE GOVERNOR WITH
(CLASSIFIER_FUNCTION = dbo.UserClassifier);
```

QUESTION 2

You administer a SQL Server 2008 instance that contains a database named DB1.

A table named Sales.Table1 exists in the Sales schema.

You need to move the Sales.Table1 table to a new schema named Billing.

Which Transact-SQL statement should you execute?

A. ALTER SCHEMA Billing TRANSFER Sales.Table1;

B. ALTER USER Sales WITH DEFAULT_SCHEMA = Billing;

C. ALTER AUTHORIZATION ON Sales.Table1 TO Billing:

D. ALTER TABLE Sales.Table1 SWITCH TO Billing.Table1;

Correct Answer: A

QUESTION 3

You plan to install a SQL Server 2008 instance for a new application on an existing server that contains a default SQL Server 2005 instance. You need to ensure that both database instances are available for their applications. Your solution must meet the following requirements: What should you do?

A. Configure both instances to use SQL Server 2008.

B. Configure both applications to use SQL Server 2008.

C. Configure the new application to use a SQL Server 2008 named instance.

D. Configure the new application to use the SQL Server 2008 default instance.

Correct Answer: C

QUESTION 4

You maintain a SQL Server 2008 instance that contains a database named Finance. The data file and the transaction log file are located on the E: drive. The E: drive has only 5 percent available space.

You need to move both files to the V: drive.

Which procedure should you use?

A. Run the following Transact-SQL statement. ALTER DATABASE Finance SET RESTRICTED_USER WITH ROLLBACK_IMMEDIATE; Move the data file and transaction log file to the new location. Run the following Transact-SQL statements. ALTER DATABASE Finance MODIFY FILE (NAME = Finance_Data, FILENAME = \\'v:\SQLServer\Finance_Data.mdf\\'); ALTER DATABASE Finance SET MULTI_USER;

B. Run the following Transact-SQL statement. ALTER DATABASE Finance SET OFFLINE WITH ROLLBACK_IMMEDIATE; Move the data file and transaction log file to the new location. Run the following Transact-SQL statements. ALTER DATABASE Finance MODIFY FILE (NAME = Finance_Data, FILENAME = \\'v:\SQLServer\Finance_Data.mdf\\'); ALTER DATABASE Finance MODIFY FILE (NAME = Finance_Log, FILENAME =\\'v:\SQLServer\Finance_Log.ldf\\'); ALTER DATABASE Finance SET ONLINE;

C. Stop the SQL Server service. Move the data file to the new location. Start the SQL Server service. Run the following Transact-SQL statement. EXEC sp_attach_single_file_db @dbname = N\\'Finance\\', @physname = N\\'v:\SQLServer\Finance_Data.mdf\\';

D. Stop the SQL Server Service. Move the data file and transaction log file to the new location. Start the SQL Server service. Run the following Transact-SQL statement. EXEC sp_attach_db @dbname = N\\'Finance\\', @filename1 = N\\'v: \SQLServer\Finance_Data.mdf\\', @filename2 = N\\'v:\SQLServer\Finance_Log.ldf\\';

Correct Answer: B

QUESTION 5

You are managing a SQL Server 2008 instance which includes a database called TesterDB for Home.com. The data file and the transaction log file which are located on the D: drive that owns only 10 percent useful space. You should make sure that you move both files to the G: drive.

Which is the correct answer?

A. You should implement the statement below: ALTER DATABASE Finance SET RESTRICTED_USER WITH ROLLBACK_IMMEDIATE; Move the data file and

B. Run the following Transact-SQL statements. ALTER DATABASE Finance MODIFY FILE(NAME = Finance_Data, FILENAME =

C. mdf\\'); ALTER DATABASE Finance SET MULTI_USER;

D. You should utilize the following Transact-SQL statement.

E. ALTER DATABASE TesterDB SET OFFLINE WITH ROLLBACK_IMMEDIATE;

F. ALTER DATABASE TesterDB

G. mdf\\'); ldf\\'); ALTER DATABASE TesterDB SET ONLINE;

Correct Answer: B

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