70-432$^{Q\&As}$

TS:MS SQL Server 2008,Implementation and Maintenance

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QUESTION 1

You are mastering the company database; there are 15 retail stores in your company. On its own SQL Server 2008 computer, every retail store keeps transactions of point-of-sale in a database table called Saling. The Saling table also includes sales information from other stores to enable customer returns to any of the 15 retail stores. You could refresh the data in the main office to every retail store every hour. You should use trigger called trg_Coupon to produce sales coupons based on customer sales and buying patterns. Through using the fewest number of steps, you should set replication between the server in every retail store and a middle server in the mainoffice. in real time. You should not have the Replication. Which is the correct answer?

A. Snapshot replication should be utilized. You should set the trg_Coupon trigger on the server in every store to utilize the NOT FOR REPLICATION option.

B. You should utilize merge replication. You should set the trg_Coupon trigger on the server in each retail store to use the NOT FOR REPLICATION option.

C. You should utilize transactions log between the server in each retail store and the central server in the main office.

D. You should build multiple merge publications, one at every store and one in the main office.

Correct Answer: B

QUESTION 2

You administer a SQL Server 2008 instance that contains a very large database named FinanceDB.

You plan to create a maintenance plan that meets the following objectives for the FinanceDB database:

You need to ensure that the maintenance plan is executed in the minimum amount of time.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. Use the Reorganize Index task.

B. Use the Update Statistics task.

C. Use the Shrink Database task.

D. Use the Check Database Integrity task.

E. Use the Rebuild index task.

Correct Answer: AE

QUESTION 3

You administer a SQL Server 2008 instance that contains a database named DB1. DB1 contains a table named Sales.Table1.

You need to obtain the effective permissions of a user named User1 to access the Sales.Table1 table.

Which Transact-SQL statement(s) should you execute in the DB1 database?

```
A.  SELECT *
    FROM sys.database_permissions
    WHERE class_desc = 'OBJECT_OR_COLUMN'
    AND major_id = OBJECT_ID('Sales.Table1')
    AND grantee_principal_id = USER_ID('User1');

B.  EXECUTE AS USER = 'User1';
    SELECT *
    FROM sys.fn_my_permissions('Sales.Table1', 'OBJECT');

C.  SELECT *
    FROM sys.sysprotects
    WHERE uid = USER_ID('User1')
    AND id = OBJECT_ID('Sales.Table1');

D.  EXEC sp_helprotect 'Sales.Table1', 'User1';
```

A. B. C. D.

Correct Answer: B

QUESTION 4

You maintain a SQL Server 2008 instance.

The SQL Server instance is configured to use the -T1222 and -T1204 trace flags during startup.

You need to ensure that your failure recovery plan backs up the use of the trace flags. What should you do?

A. Backup the default.trc file.

B. Backup the master database.

C. Backup the resource database.

D. Backup the SQL Server registry hive.

Correct Answer: D

QUESTION 5

You administer a Microsoft SQL Server 2008 R2 instance. The instance has a database named CustomerOrders.

The database is backed up by using the weekly scheduled SQL Server Agent jobs. The backup schedule is shown in the following table:

Full backups	Differential backups	Transaction log backups
• Sundays at 18:00 hours • Wednesdays at 18:00 hours	• Tuesdays at 18:00 hours • Fridays at 18:00 hours	• Mondays at 18:00 hours • Thursdays at 09:00 hours • Thursdays at 18:00 hours • Saturdays at 18:00 hours

A drive fails and the CustomerOrders database goes into suspect mode on Sunday at

09:00 hours.

You need to restore the backup.

What should you do?

A. Restore the backup taken on Sunday only.

B. Restore the backups taken on Sunday and Monday.

C. Restore the backup taken on Wednesday only.

D. Restore the backups taken on Wednesday, Thursday at 09:00 hours, and Thursday at 18:00 hours.

E. Restore the backups taken on Wednesday and Thursday at 09:00 hours.

F. Restore the backups taken on Wednesday, Thursday, and Friday.

G. Restore the backups taken on Wednesday and Friday.

H. Restore the backups taken Wednesday, Friday, and Saturday.

Correct Answer: H

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