



# 70-432<sup>Q&As</sup>

TS:MS SQL Server 2008,Implementation and Maintenance

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**QUESTION 1**

You administer a SQL Server 2008 instance. Users report that applications that run on the server perform poorly. You suspect that the performance issues are related to table scans.

You need to use an appropriate Windows System Monitor object to capture the appropriate information.

Which performance object should you use?

- A. SQLServer:Databases
- B. SQLServer:Access Methods
- C. SQLServer:Buffer Manager
- D. SQLServer:Memory Manager

Correct Answer: B

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**QUESTION 2**

You are mastering the company database, with SQL Server 2008 computer named SQLTEST1. The master database on SQLTEST1 is down. Some SQL Server Agent jobs should be included in the SQLTEST1. The whole database should be backed up every day. You rebuild and restore the master database. You should make sure that SQLTEST1 functions as it did before the database lost. Which is the correct answer?

- A. You should reserve the model and master databases for the database.
- B. You should reserve the Log Transaction for the database.
- C. You should rebuild the whole table schema for the database.
- D. You should rebuild the whole SQL Server Web Service for the database.

Correct Answer: A

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**QUESTION 3**

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
<ul style="list-style-type: none"><li>Sundays at 18:00 hours</li><li>Wednesdays at 18:00 hours</li></ul>	<ul style="list-style-type: none"><li>Tuesdays at 18:00 hours</li><li>Fridays at 18:00 hours</li></ul>	<ul style="list-style-type: none"><li>Mondays at 18:00 hours</li><li>Thursdays at 09:00 hours</li><li>Thursdays at 18:00 hours</li><li>Saturdays at 18:00 hours</li></ul>

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

#### QUESTION 4

You administer a Microsoft SQL Server 2008 R2 database instance.

You need to identify the purpose of each Dynamic Management Views (DMVs).

What should you do? (To answer, drag the appropriate purpose to the correct DMV in the answer area. Each purpose may be used once, more than once, or not at all. Each DMV may be used once or not at all. Additionally, you may need to

drag the split bar between panes or scroll to view content.)

Select and Place:



Purpose	DMV
Used to view Windows performance metrics.	dm_fts_memory_buffers
Used to identify how much memory an individual query consumes.	dm_io_virtual_file_stats
Used to identify how intensively a specific data file is accessed.	dm_os_performance_counters
	dm_exec_query_memory_grants
	dm_os_windows_info

Correct Answer:

Purpose	DMV
Used to view Windows performance metrics.	dm_fts_memory_buffers
Used to identify how much memory an individual query consumes.	dm_io_virtual_file_stats
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	dm_exec_query_memory_grants
	dm_os_windows_info

### QUESTION 5

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 RSRReportServer.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

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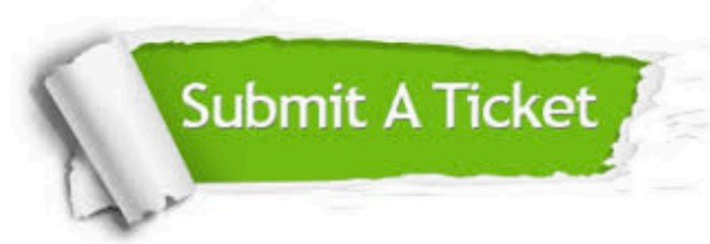
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