



# 70-462<sup>Q&As</sup>

Administering Microsoft SQL Server 2012/2014 Databases

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## QUESTION 1

You administer a Microsoft SQL Server 2012 instance that contains a financial database hosted on a storage area network (SAN).

The financial database has the following characteristics:

A data file of 2 terabytes is located on a dedicated LUN (drive D).

A transaction log of 10 GB is located on a dedicated LUN (drive E).

Drive D has 1 terabyte of free disk space.

Drive E has 5 GB of free disk space.

The database is continually modified by users during business hours from Monday through Friday between 09:00 hours and 17:00 hours. Five percent of the existing data is modified each day.

The Finance department loads large CSV files into a number of tables each business day at 11:15 hours and 15:15 hours by using the BCP or BULK INSERT commands. Each data load adds 3 GB of data to the database.

These data load operations must occur in the minimum amount of time.

A full database backup is performed every Sunday at 10:00 hours. Backup operations will be performed every two hours (11:00, 13:00, 15:00, and 17:00) during business hours.

On Wednesday at 10:00 hours, the development team requests you to refresh the database on a development server by using the most recent version.

You need to ensure that your backup will continue if any invalid checksum is encountered.

Which backup option should you use?

- A. STANDBY
- B. Differential
- C. FULL
- D. CHECKSUM
- E. BULK\_LOGGED
- F. CONTINUE\_AFTER\_ERROR
- G. SIMPLE
- H. DBO\_ONLY
- I. COPY\_ONLY
- J. SKIP
- K. RESTART



L. Transaction log

M. NO\_CHECKSUM

N. NORECOVERY

Correct Answer: F

References: <http://msdn.microsoft.com/en-us/library/ms186865.aspx> <http://msdn.microsoft.com/en-us/library/microsoft.sqlserver.management.smo.backuprestorebase.continueaftererror.aspx>

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## QUESTION 2

You administer a Microsoft Azure SQL Database instance named Inventory that contains a stored procedure named p\_AddInventory.

Users need to be able to SELECT from all tables in the database and execute the stored procedure.

You need to grant only the necessary permissions.

What should you do?

A. Create a new database role. Grant EXECUTE permission on p\_AddInventory to the new role. Add all users to the role. Add all users to the db\_datareader role.

B. Create a new database role. Grant EXECUTE permission on p\_AddInventory to the new role. Grant VIEW DEFINITION to the role. Add all users to the role.

C. Add EXECUTE AS OWNER to the stored procedure. Add all users to the db\_datareader role.

D. Grant EXECUTE permission on p\_AddInventory to all users. Grant VIEW DEFINITION to all users.

Correct Answer: A

The db\_datareader role allows a user to be able to issue a SELECT statement against all tables and views in the database. References: <https://www.mssqltips.com/sqlservertip/1900/understanding-sql-server-fixed-database-roles/>

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## QUESTION 3

Which of the following is a valid data source which you can import into SQL Server 2012?

A. Oracle data file

B. .DOC file

C. Access 2010

D. Oracle export file

Correct Answer: C

References: <https://msdn.microsoft.com/en-us/library/ms141209%28v=sql.110%29.aspxv>

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#### QUESTION 4

You administer two Microsoft SQL Server servers named ProdSrv1 and ProdSrv2.

ProdSrv1 is configured as a Distributor.

Both servers are configured to use the Windows NT Service virtual accounts for all SQL Services.

You are configuring snapshot replication from ProdSrv1 to ProdSrv2 by using ProdSrv2 as a pull subscriber.

The distribution agent on ProdSrv2 regularly fails, displaying the following error message:

"Cannot access the file. Operating system error code 5 (Access is denied)."

You need to configure the distribution agent by granting only the minimum required access to all accounts.

What should you do?

- A. Configure the SQL Server service on ProdSrv2 to use the Local System account.
- B. Configure the SQL Server Agent service to run under a Windows domain account. Configure the Subscriber to use the SQL Server Agent service account. Grant EXECUTE permissions on xp\_cmdshell to the Windows domain account.
- C. Configure the Subscriber to use a Windows domain account. Grant READ access for the domain account to the RepIData share on ProdSrv1.
- D. Grant EXECUTE permission on xp\_cmdshell to the [NT SERVICE\SQLSERVERAGENT] account.

Correct Answer: C

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#### QUESTION 5

DRAG DROP

You administer several Microsoft SQL Server 2012 servers. Your company has a number of offices across the world connected by using a wide area network (WAN).

Connections between offices vary significantly in both bandwidth and reliability.

You need to identify the correct replication method for each scenario.

What should you do? (To answer, drag the appropriate replication method or methods to the correct location or locations in the answer area. Each replication method may be used once, more than once, or not at all.)

Select and Place:



Replication Method	Scenario
Transactional Replication	Multiple databases on the same low-latency subnet must allow applications to write changes locally, and these changes must be replicated to all related databas
Peer-to-Peer Replication	An order summary table is repopulated once a week. This table must be replicated to all databases.
Snapshot Replication	Field offices using unreliable connections keep a local copy of the product catalog and process orders locally. These orders must be periodically replicated to all other
Merge Replication	Information in an order-tracking database must be replicated across a low-latency connection as changes occur to multiple reporting databases.

Correct Answer:

Replication Method	Scenario
	Multiple databases on the same low-latency subnet must allow applications to write changes locally, and these changes must be replicated to all related databas
	An order summary table is repopulated once a week. This table must be replicated to all databases.
	Field offices using unreliable connections keep a local copy of the product catalog and process orders locally. These orders must be periodically replicated to all other
	Information in an order-tracking database must be replicated across a low-latency connection as changes occur to multiple reporting databases.

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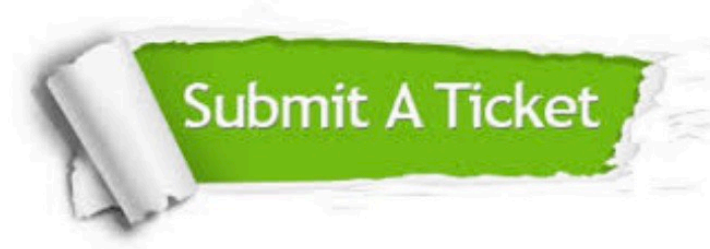
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