



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

Administering Microsoft SQL Server 2012/2014 Databases

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**QUESTION 1**

**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	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.	Transactional Replication

**QUESTION 2**



Note: This question is part of a series of questions that use the same set of answers choices. An answer choice may be correct for more than one question in the series.

You administer a Microsoft SQL Server database server that hosts a transactional database and a reporting database. The transactional database is updated through a web application and is operational throughout the day. The reporting database is only updated from the transactional database.

The recovery model and backup schedule are configured as shown in the following table:

Database	Description
Transactional database	Recovery model: <ul style="list-style-type: none"><li>• Full</li></ul> Backup schedule: <ul style="list-style-type: none"><li>• Full database backup: midnight, daily</li><li>• Differential database backup: on the hour, every two hours starting at 02:00 hours except at 00:00 hours</li><li>• Log backup: every half hour, except at the times of full and differential backups</li></ul>
Reporting database	Recovery model: <ul style="list-style-type: none"><li>• Simple</li></ul> Backup schedule: <ul style="list-style-type: none"><li>• Full database backup: 01:00 hours daily</li><li>• Differential database backup: 13:00 hours daily</li></ul> Data updates: <ul style="list-style-type: none"><li>• Changes in data are updated from the transactional database to the reporting database at 00:30 hours and at 12:30 hours</li><li>• The update takes 15 minutes</li></ul>

The differential backup of the reporting database fails. Then, the reporting database fails at 14:00 hours.

You need to ensure that the reporting database is restored. You also need to ensure that data loss is minimal.

What should you do?

- A. Restore the latest full backup, and restore the latest differential backup. Then, restore the latest log backup.
- B. Perform a point-in-time restore.
- C. Restore the latest full backup.
- D. Restore the latest full backup, and restore the latest differential backup. Then, restore each log backup taken before the time of failure from the most recent differential backup.
- E. Restore the latest full backup. Then, restore the latest differential backup.
- F. Restore the latest full backup. Then, restore each differential backup taken before the time of failure from the most recent full backup.



G. Perform a page restore.

H. Perform a partial restore.

Correct Answer: C

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### QUESTION 3

You administer a Windows 2008 server hosting an instance of Microsoft SQL Server 2012 Standard Edition. The server hosts a database named Orders.

Users report that a query that filters on OrderDate is taking an exceptionally long time. You discover that an index named IX\_OrderDate on the CustomerOrder table is heavily fragmented.

You need to improve the performance of the IX\_OrderDate index. The index should remain online during the operation.

Which Transact-SQL command should you use?

- A. ALTER INDEX IX\_OrderDateON CustomerOrderDISABLE
- B. ALTER INDEX IX\_OrderDateON CustomerOrderENABLE
- C. ALTER INDEX IX\_OrderDateON CustomerOrderREORGANIZE
- D. ALTER INDEX IX\_OrderDateON CustomerOrderREBUILD

Correct Answer: C

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### QUESTION 4

You administer a Microsoft SQL Server database. You want to make a full backup of the database to a file on disk.

In doing so, you need to output the progress of the backup.

Which backup option should you use?

- A. STATS
- B. COMPRESSION
- C. CHECKSUM
- D. IN IT

Correct Answer: A

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### QUESTION 5

Note: This question is part of a series of questions that use the same set of answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question.



You administer a Microsoft SQL Server database named Contoso on a server named Server01.

You need to be notified immediately when fatal errors occur on Server01. What should you create?

- A. An Alert
- B. A Server Audit Specification
- C. An Extended Event session
- D. A Resource Pool
- E. A Policy
- F. A SQL Profiler Trace
- G. A Database Audit Specification

Correct Answer: A

Reference: <http://www.sqlskills.com/blogs/glenn/creating-sql-server-agent-alerts-for-critical-errors/>

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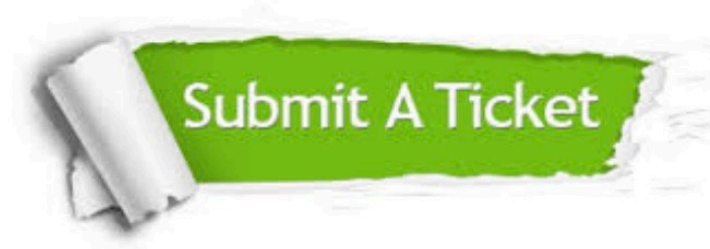
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