70-458^{Q&As}

Transition Your MCTS on SQL Server 2008 to MCSA: SQL Server 2012, Part 2

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QUESTION 1

You are building a fact table In a data warehouse.

The table must have a columnstore index. The table cannot be partitioned.

You need to design the fact table and load it with data.

Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Load the data.
Create the columnstore index with the MAXDOP keyword.
Create the fact table.
Create the columnstore index with the INCLUDE keyword.
Create the columnstore index with the ASC keyword.

Correct Answer:

	Create the fact table.
	Create the columnstore index with the MAXDOP keyword.
	Load the data.
Create the columnstore index with the INCLUDE keyword.	
Create the columnstore index with the ASC keyword.	

Box 1: Create the fact table.

Box 2: Create the columnstore index with the MAXDOP keyword.

Box 3: Load the data.

QUESTION 2

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 repicated 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 repicated 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 3

You are developing a SQL Server Integration Services (SSIS) package to implement an incremental data load strategy. The package reads data from a source system that uses the SQL Server change data capture (CDC) feature.

You have added a CDC Source component to the data flow to read changed data from the source system.

You need to add a data flow transformation to redirect rows for separate processing of insert, update, and delete

operations.

A. Pivot

B. Merge

C. Audit

D. CDC Splitter

Correct Answer: D

http://technet.microsoft.com/en-us/library/hh758656.aspx

QUESTION 4

You administer a Microsoft SQL Server 2012 server. You plan to deploy new features to an application.

What should you do?

A. Query the sys.dm_db_missing_index_details DMV.

B. Query the sys.dm_db_index_usage_stats DMV.

C. Query the sys.dm_db_missing_index_columns DMV.

D. Use the Database Engine Tuning Advisor.

Correct Answer: D

QUESTION 5

You are a database administrator of a Microsoft SQL Server 2012 environment. The environment contains two servers named SQLServer01 and SQLServer02.

The database Contoso exists on SQLServer01.

You plan to mirror the Contoso database between SQLServer01 and SQLServer02 by using database mirroring.

You need to prepare the Contoso database for database mirroring. Which three actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct

order.)

Select and Place:

Back up Contoso or SQLServer01 by using a full backup.
Back up Contoso or SQLServer01 by using a full backup followed by a transaction log backup by using the **NORECOVERY** option.
Back up Contoso or SQLServer01 by using a transaction log backup. Restore the transaction log backup by using the **RECOVERY** option on SQLServer02.
Back up Contoso on SQLServer01 by using a transaction log backup. Restore the transaction log backup by using the **NORECOVERY** option on SQLServer02.
Restore the full database backup of Contoso by using the **NORECOVERY** option on SQLServer02 as Contoso.
Restore the full database backup of Contoso by using the **RECOVERY** option on SQLServer02 as Contoso_Mirror.

Correct Answer:

		Back up Contoso on SQLServer01 by using a full backup.
Back up Contoso or SQLServer01 by using a full backup followed by a transaction log backup by using the **NORECOVERY** option.		Restore the full database backup of Contoso by using the **NORECOVERY** option on SQLServer02 as Contoso.
Back up Contoso or SQLServer01 by using a transaction log backup. Restore the transaction log backup by using the **RECOVERY** option on SQLServer02.		Back up Contoso on SQLServer01 by using a transaction log backup. Restore the transaction log backup by using the **NORECOVERY** option on SQLServer02.
Restore the full database backup of Contoso by using the **RECOVERY** option on SQLServer02 as Contoso_Mirror.		

According to these references, this answer looks correct.

http://msdn.microsoft.com/en-us/library/ms190941.aspx

http://msdn.microsoft.com/en-us/library/ms189852.aspx

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