



# 70-458<sup>Q&As</sup>

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

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### QUESTION 1

You are installing the Data Quality Server component of Data Quality Services.

You need to provision the hardware and install the software for the server that runs the Data Quality Server.

You must ensure that the minimum Data Quality Server prerequisites are met.

- A. Install Microsoft Internet Explorer 6.0 SP1 or later.
- B. Install SQL Server 2012 Database Engine.
- C. Install Microsoft SharePoint Server 2010 Enterprise Edition with PowerPivot.
- D. Install the .NET Framework 4.0.

Correct Answer: B

### QUESTION 2

You administer three Microsoft SQL Server 2012 servers named ServerA, Servers, and ServerC.

ServerA is the acting principal and ServerB is the mirror.

You need to add ServerC as a witness to the existing mirroring session between ServerA and ServerB. You need to achieve this goal without delaying synchronization. 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:

The screenshot shows a drag-and-drop interface with a list of actions on the left and a vertical bar on the right. The actions are:

- On ServerC, create an endpoint for use by the witness.
- Ensure that the same Windows Login exists on each server and grant Connect permissions to each server's endpoint.
- On ServerA, alter the principal database to use the endpoint on ServerC as the witness.
- On ServerA, pause the mirroring session between ServerA and ServerB.
- On ServerB, alter the principal database to use the endpoint on ServerC as the witness.
- Ensure that the same Proxy exists on each server and grant Connect permissions to each server's endpoint.
- On ServerA, resume the mirroring session between ServerA and ServerB.

A large watermark "www.Pass4Lead.com" is visible across the interface.



Correct Answer:

On ServerA, pause the mirroring session between ServerA and ServerB.

On ServerB, alter the principal database to use the endpoint on ServerC as the witness.

Ensure that the same Proxy exists on each server and grant Connect permissions to each server's endpoint.

On ServerA, resume the mirroring session between ServerA and ServerB.

On ServerC, create an endpoint for use by the witness.

Ensure that the same Windows Login exists on each server and grant Connect permissions to each server's endpoint.

On ServerA, alter the principal database to use the endpoint on ServerC as the witness.

### QUESTION 3

You administer two Microsoft SQL Server 2012 servers named ServerA and ServerB. You use a database named AdventureWorks.

You need to prepare the AdventureWorks database for database mirroring. ServerB will act as the mirror in a mirroring partnership along with ServerA.

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 AdventureWorks on ServerA by using a full backup.

Back up AdventureWorks on ServerA by using a full backup followed by a transaction log backup by using the **NORECOVERY** option.

Back up AdventureWorks on ServerA by using a transaction log backup. Restore the transaction log backup by using the **RECOVERY** option on ServerB.

Back up AdventureWorks on ServerA by using a transaction log backup. Restore the transaction log backup by using the **NORECOVERY** option on ServerB.

Restore the full database backup of AdventureWorks by using the **NORECOVERY** option on ServerB as AdventureWorks.

Restore the full database backup of AdventureWorks by using the **RECOVERY** option on ServerB as AdventureWorks\_Mirror.



Correct Answer:

Back up AdventureWorks on ServerA by using a full backup followed by a transaction log backup by using the **NORECOVERY** option.

Back up AdventureWorks on ServerA by using a transaction log backup. Restore the transaction log backup by using the **RECOVERY** option on ServerB.

Restore the full database backup of AdventureWorks by using the **RECOVERY** option on ServerB as AdventureWorks\_Mirror.

Back up AdventureWorks on ServerA by using a full backup.

Restore the full database backup of AdventureWorks by using the **NORECOVERY** option on ServerB as AdventureWorks.

Back up AdventureWorks on ServerA by using a transaction log backup. Restore the transaction log backup by using the **NORECOVERY** option on ServerB.

#### QUESTION 4

You are developing a SQL Server Integration Services (SSIS) package.

The package control flow will contain many tasks. The tasks will execute consecutively and none will execute more than once. Certain groups of tasks will share variable and transaction scope.

You need to group tasks together while enabling them to be collapsed and expanded as a group.

Which item should you use from the SSIS Toolbox? (To answer, select the appropriate item in the answer area.)

Hot Area:



Correct Answer:



### QUESTION 5

You are developing a SQL Server Integration Services (SSIS) project by using the Project Deployment Model.

The project is deployed to a single SSIS catalog, and transfers data to and from multiple databases hosted on SQL Server.

The project must be configured to be able to export data to and from five different production servers that run SQL Server 2012. Each target server requires different values for connection strings and parameters in the SSIS project.

You need to meet the requirements by using the least amount of administrative effort.

- A. For each target server, create separate Environments in the SSIS catalog of the host SQL Server SSIS instance. Select the appropriate Environment at package execution time.
- B. Create one SSIS catalog Environment. Change the values of each Environment variable at package execution time.
- C. For each target server, create separate registry entry configurations. Select the registry entry at package execution time.
- D. For each target server, create a separate XML configuration file. Select the XML configuration file at package execution time.

Correct Answer: A

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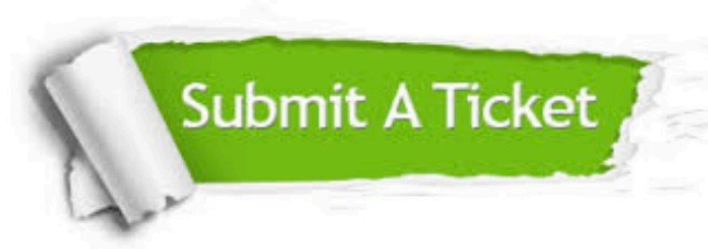
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