



70-463^{Q&As}

Implementing a Data Warehouse with Microsoft SQL Server 2012/2014

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QUESTION 1

In your ETL process, there are three external processes that need to be executed in sequence, but you do not want to stop execution if any of them fails. Can this be achieved by using precedence constraints? If so, which precedence constraints can be used?

- A. No, this cannot be achieved just by using precedence constraints.
- B. Yes, this can be achieved by using completion precedence constraints between the first and the second and between the second and the third Execute Process tasks, and by using a success precedence constraint between the third Execute Process task and the following task.
- C. Yes, this can be achieved by using completion precedence constraints between the first and the second, between the second and the third, and between the third Execute Process task and the following task.
- D. Yes, this can be achieved by using failure precedence constraints between the first and the second, and between the second and the third Execute Process tasks, and by using a completion precedence constraint between the third Execute Process task and the following task.

Correct Answer: B

References: <https://msdn.microsoft.com/en-us/library/cc505848.aspx>

QUESTION 2

You are creating a SQL Server Master Data Services (MDS) model for a company.

The source data for the company is stored in a single table that contains the manager-to-subordinate relationships.

You need to create a hierarchy representing the organizational structure of the company.

Which hierarchy type should you use?

- A. Organizational
- B. Recursive
- C. Non-Mandatory Explicit
- D. Many-to-Many
- E. Natural
- F. Explicit
- G. Parent

Correct Answer: B

References: <http://technet.microsoft.com/en-us/library/ff487006.aspx> <http://msdn.microsoft.com/en-us/library/ee633747.aspx> <http://technet.microsoft.com/en-us/library/ee633759.aspx>



QUESTION 3

You are designing an extract, transform and load (ETL) solution that loads data into dimension tables. The ETL process involves many transformation steps.

You need to ensure that the design can provide:

Auditing information for compliance and business user acceptance

Tracking and unique identification of records for troubleshooting and error correction

What should you do?

- A. Create a SQL Common Language Runtime (SQLCLR) component that records all transformation steps in a Microsoft SharePoint list.
- B. Create a version control repository for the transformation steps in Team Foundation Server (TFS).
- C. Develop a custom data lineage solution.
- D. Develop a Data Quality Services (DQS) solution.

Correct Answer: C

QUESTION 4

You have a server named SQL1 that has SQL Server Integration Services (SSIS) installed. SQL1 has eight CPUs, 8 GB of RAM, RAID-10 storage, and a 10-gigabit Ethernet connection.

A package named Package1 runs on SQL1. Package1 contains 10 data tasks. Package1 queries 3 GB of data from the source system.

You review the performance statistics on SQL1 and discover that Package1 executes slower than expected.

You need to identify the problem that is causing Package1 to execute slowly.

Which performance monitor counter data should you review?

- A. Processor\% Idle Time
- B. Processor\% User Time
- C. Memory\Pages/sec
- D. SQLServer:SSIS Pipeline 10.0:Buffers in use

Correct Answer: B

The Processor: % User Time value "Corresponds to the percentage of time that the processor spends on executing user processes such as SQL Server."

In other words, this is the percentage of processor non-idle time spent on user processes



If the Processor:% User Time high values are caused by SQL Server, the reason can be non-optimal SQL Server configuration, excessive querying, schema issues, etc. Further troubleshooting requires finding the process or batch that uses

so much processor time

References: <https://www.sqlshack.com/sql-server-processor-performance-metrics-part-2-processor-user-time-processor-privilege-time-total-times-thread-metrics/>

QUESTION 5

You are developing a SQL Server Integration Services (SSIS) package that imports unsorted data into a data warehouse hosted on SQL Azure. You have the following requirements:

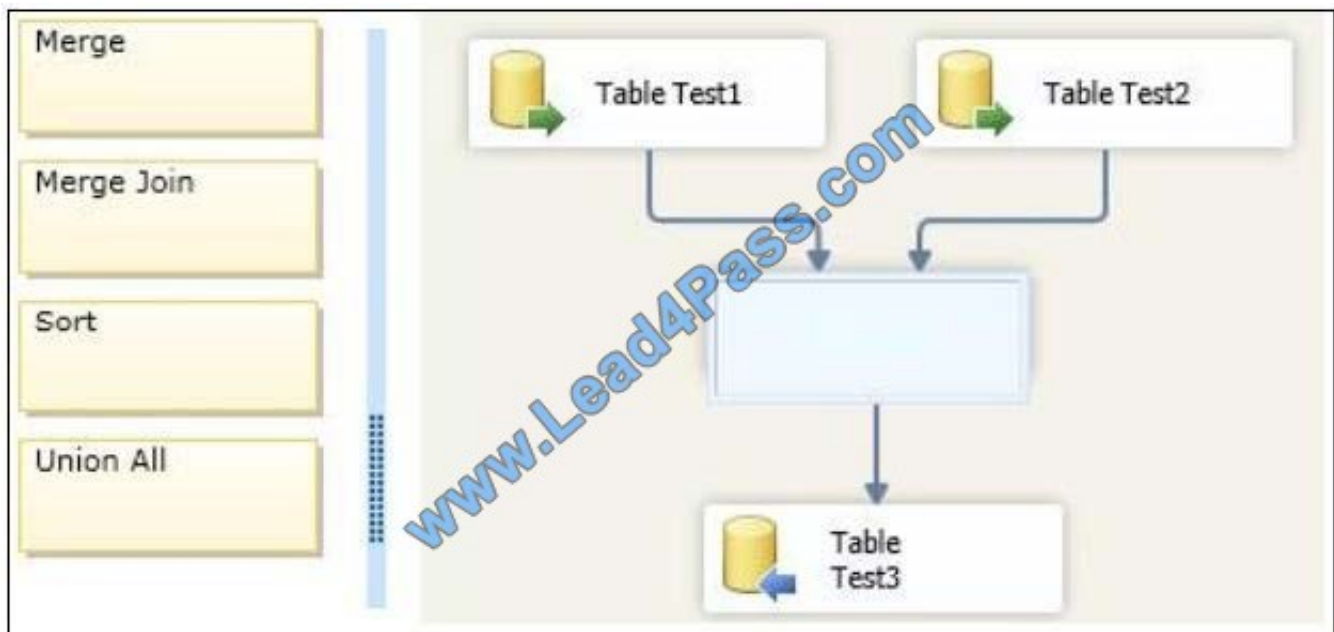
A destination table must contain all of the data in two source tables.

Duplicate records must be inserted into the destination table.

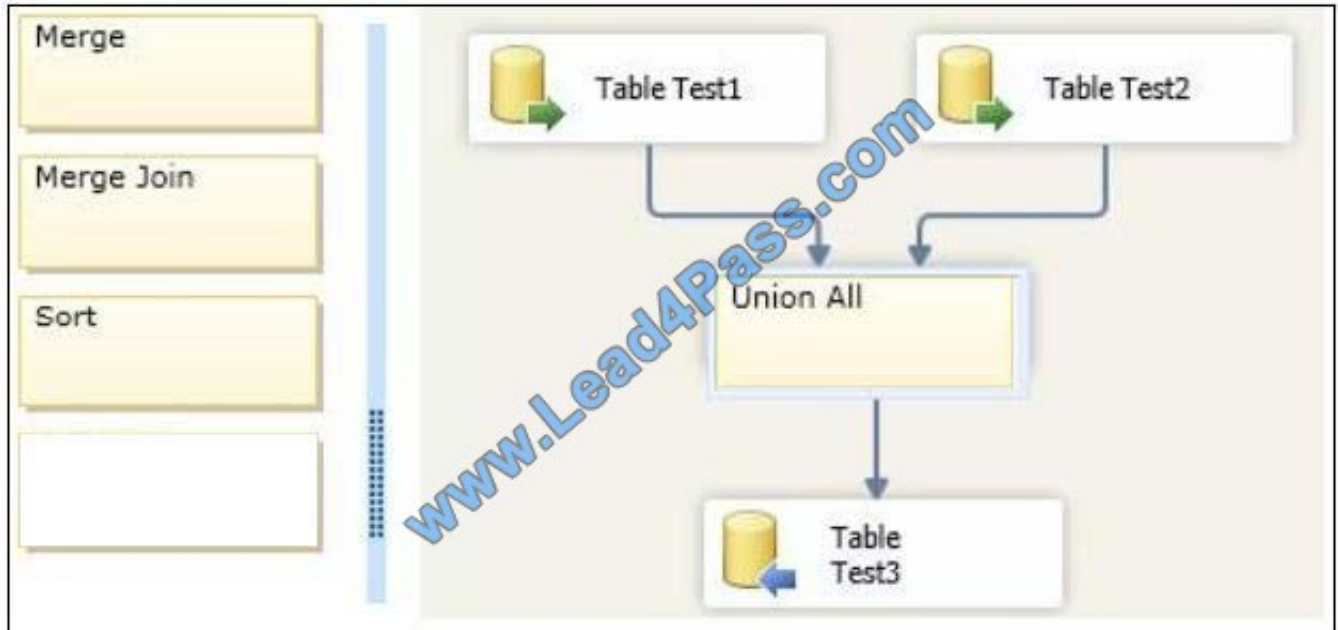
You need to develop a data flow that imports the data while meeting the requirements.

How should you develop the data flow? (To answer, drag the appropriate transformation from the list of transformations to the correct location in the answer area.)

Select and Place:



Correct Answer:



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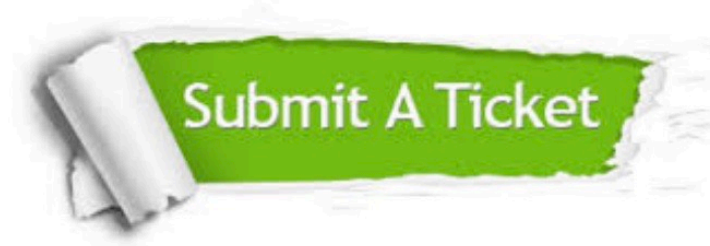
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