



70-767^{Q&As}

Implementing a Data Warehouse using SQL

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QUESTION 1

You are developing a SQL Server Integration Services (SSIS) package that loads data from a source transactional tables in a data warehouse.

You discover that one of the data flows loads incorrect data to one of the destination tables.

You need to identify the cause of the incorrect data flow. Which tool should you use?

- A. SSIS logging.
- B. a breakpoint
- C. a data viewer
- D. the locals window.

Correct Answer: C

QUESTION 2

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

The package contains several tasks that must repeat until an expression evaluates to FALSE.

You need to add and configure a container to enable this design.

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 list of six actions in a drag-and-drop interface. The actions are:

- Configure the **EvalExpression** property.
- Configure the **Enumerator** property.
- Open the Data Flow designer of the package.
- Add and edit a For Loop container.
- Add and edit a Foreach Loop container.
- Open the Control Flow designer of the package.

A watermark 'www.Pass4Lead.com' is visible diagonally across the list.

Correct Answer:



The screenshot shows a software configuration interface with several yellow callout boxes highlighting specific steps:

- Configure the **Enumerator** property.
- Open the Data Flow designer of the package.
- Add and edit a Foreach Loop container.
- Open the Control Flow designer of the package.
- Add and edit a For Loop container.
- Configure the **EvalExpression** property.

QUESTION 3

After you answer a question in this section, you will NOT be able to return to it. As a result these questions will not appear in the review screen.

You are configuring a Microsoft SQL server named dw1 for a new data warehouse. The server contains eight drives and eight processor cores. Each drive uses a separate physical disk.

You need to configure storage for the tempdb database. The solution must minimize the amount of time it takes to process daily ETL jobs.

Solution: You configure eight files for the tempdb database. You place the files on a drive that will NOT store the user database files.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

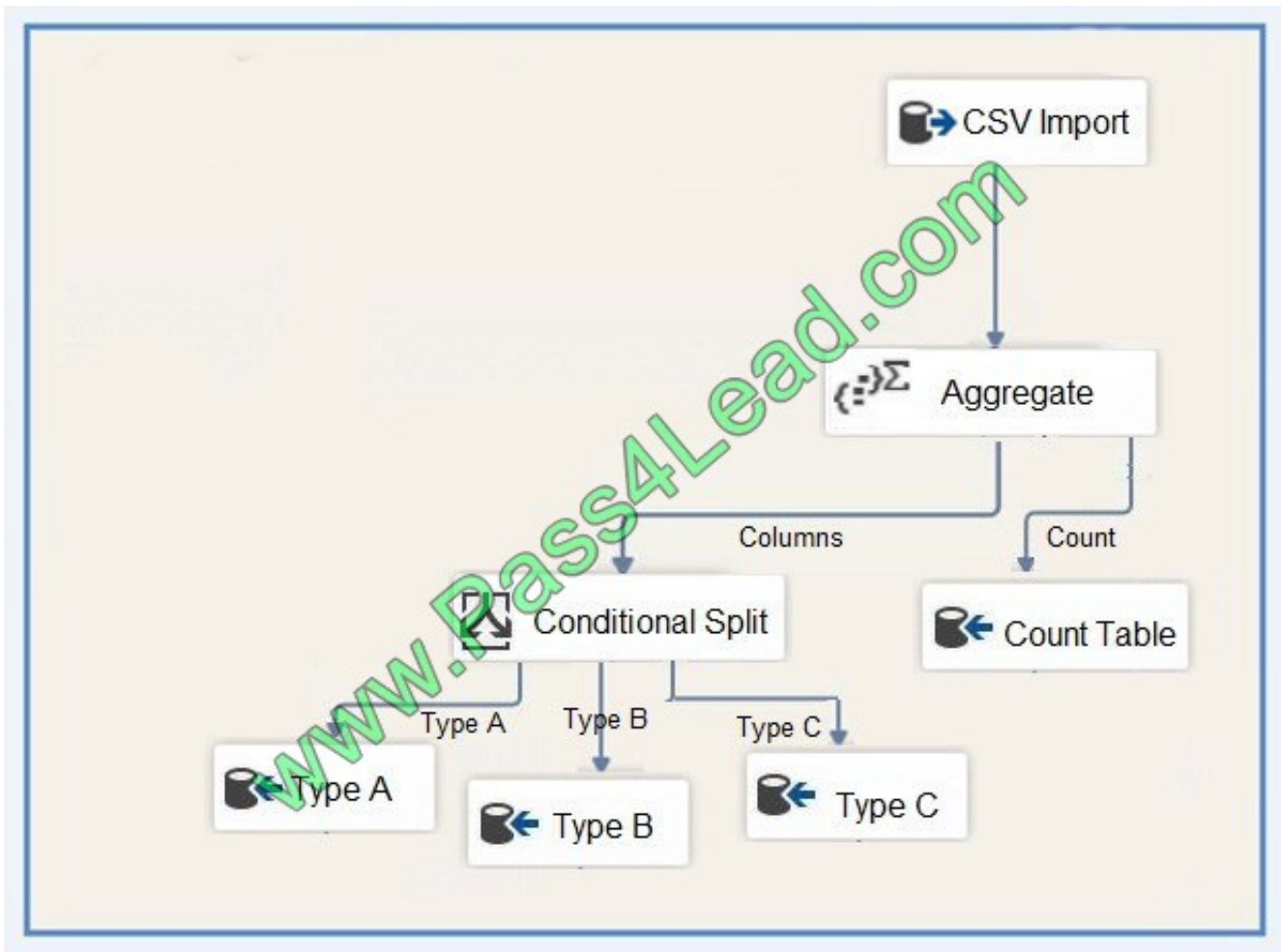
Each night you receive a comma separated values (CSV) file that contains different types of rows. Each row type has a different structure. Each row in the CSV file is unique. The first column in every row is named Type. This column identifies

the data type.

For each data type, you need to load data from the CSV file to a target table. A separate table must contain the number of rows loaded for each data type.



Solution: You create a SQL Server Integration Services (SSIS) package as shown in the exhibit. (Click the Exhibit tab.)



Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

The conditional split must be before the count.

QUESTION 5

You are designing a data warehouse that uses SQL Server 2016. You are preparing to update the contents of a fact table that contains a non-clustered columnstore index.

You need to run an update statement against the table.

What should you do first?

A. Pause the columnstore index.



- B. Change the recovery model of the database to Bulk-logged.
- C. Change the non-clustered columnstore index to be a clustered columnstore index.
- D. Drop the columnstore index.

Correct Answer: D

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