



# 70-767<sup>Q&As</sup>

Implementing a Data Warehouse using SQL

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### QUESTION 1

Note: This question is part of a series of questions that use the same or similar 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 are implementing a Microsoft SQL Server data warehouse with a multi-dimensional data model.

When testing a pilot version of the data warehouse, business users observe that the number of products in stock is inaccurate. The number of products in stock always increases and represents the total number of products that have ever

been in stock.

You need to correct the existing model and ensure that it reflects the number of in-stock products. You must not change the overall structure of the data model. What should you do?

- A. star schema
- B. snowflake schema
- C. conformed dimension
- D. slowly changing dimension (SCD)
- E. fact table
- F. semi-additive measure
- G. non-additive measure
- H. dimension table reference relationship

Correct Answer: H

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### QUESTION 2

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

The package sources data from an HTML web page that lists product stock levels. You need to implement a data flow task that reads the product stock levels from the HTML web page.

Which data flow source should you use?

- A. Raw File source
- B. XML source
- C. Custom source component
- D. Flat File source

Correct Answer: C

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### QUESTION 3

You are developing a SQL Server Integration Services (SSIS) package that downloads data from a Windows Azure SQL Database database.

A stored procedure will be called in an Execute SQL task by using an ODBC connection.

This stored procedure has only the @CustomerID parameter of type INT.

A project parameter named CustID will be mapped to the stored procedure parameter @CustomerID.

You need to ensure that the value of the CustID parameter is passed to the @CustomerID stored procedure parameter.

In the Parameter Mapping tab of the Execute SQL task editor, how should you configure the parameter? (To answer, drag the appropriate option or options to the correct location or locations in the answer area.)

Select and Place:

The image shows a drag-and-drop interface for parameter mapping. On the left, there is a list of items to be dragged: @CustomerID, \$Project::CustID, User::CustID, Input, Output, SQL\_INTEGER, SQL\_SMALLINT, SQL\_VARCHAR, 0, and 1. On the right, there are four input fields labeled: Variable Name, Direction, Data Type, and Parameter Name. A vertical blue line separates the list from the fields. A watermark 'www.Lead4Pass.com' is visible across the interface.

Correct Answer:



@CustomerID	Variable Name:	\$Project::CustID
User::CustID	Direction:	Input
Output	Data Type:	SQL_INTEGER
SQL_SMALLINT	Parameter Name:	1
SQL_VARCHAR		
0		

#### QUESTION 4

Note: This question is part of a series of questions that use the same or similar 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 are developing a Microsoft SQL Server Integration Services (SSIS) package. The package design consists of the sources shown in the following diagram:



Each source contains data that is not sorted.

You need to combine data from all of the sources into a single dataset.

Which SSIS Toolbox item should you use?

- A. CDC Control task
- B. CDC Splitter
- C. Union All
- D. XML task
- E. Fuzzy Grouping
- F. Merge
- G. Merge Join



Correct Answer: C

### QUESTION 5

You have a series of analytic data models and reports that provide insights into the participation rates for sports at different schools. Users enter information about sports and

participants into a client application. The application stores this transactional data in a Microsoft SQL Server database. A SQL Server Integration Services (SSIS) package loads the data into the models.

When users enter data, they do not consistently apply the correct names for the sports.

Sport	Variations entered by users
baseball	baseball, ball, play ball
football	soccer, football

The following table shows examples of the data entry issues.

You need to improve the quality of the data.

Which four 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:



### Actions

Add an external link from the Data Quality Service (DQS) knowledge base to the SQL Server table of replacement values.

Publish the knowledge base and modify the ETL package to call it by using a .NET Script transformation.

Create a Data Quality Service (DQS) knowledge base.

Add a Lookup transformation to the ETL package to replace incorrect values

Import the raw data from the users to perform discovery.

Create a table to store a list of incorrect values and the correct values to which they should map.

Publish the knowledge base and modify the ETL package to call it by using a Data Quality Service (DQS) Client transformation.

Map alternative values for entries that have been indentified as being incorrectly entered.

### Answer Area



Correct Answer:





## Actions

Add an external link from the Data Quality Service (DQS) knowledge base to the SQL Server table of replacement values.

Publish the knowledge base and modify the ETL package to call it by using a .NET Script transformation.

Add a Lookup transformation to the ETL package to replace incorrect values

Create a table to store a list of incorrect values and the correct values to which they should map.

## Answer Area

Import the raw data from the users to perform discovery.

Map alternative values for entries that have been identified as being incorrectly entered.

Create a Data Quality Service (DQS) knowledge base.

Publish the knowledge base and modify the ETL package to call it by using a Data Quality Service (DQS) Client transformation.

References: <https://docs.microsoft.com/en-us/sql/data-quality-services/perform-knowledgediscovery>

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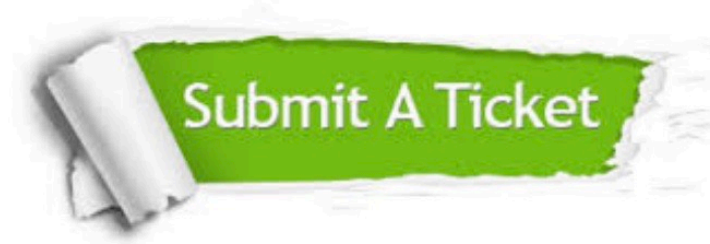
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