

# 70-463<sup>Q&As</sup>

Implementing a Data Warehouse with Microsoft SQL Server 2012/2014

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#### **QUESTION 1**

You are designing a SQL Server Integration Services (SSIS) data flow to load sales transactions from a source system into a data warehouse hosted on SQL Azure. One of the columns in the data source is named ProductCode. Some of the data to be loaded will reference products that need special processing logic in the data flow.

You need to enable separate processing streams for a subset of rows based on the source product code.

Which data flow transformation should you use?

- A. Audit
- B. Source Assistant
- C. Script Task
- D. Conditional Split

Correct Answer: D

We use Conditional Split to split the source data into separate processing streams.

A Script Component (Script Component is the answer to another version of this question) could be used but this is not the same as a Script Task.

References: http://msdn.microsoft.com/en-us/library/ms137640.aspx

http://msdn.microsoft.com/en-us/library/ms141150.aspx

http://msdn.microsoft.com/en-us/library/ff929138.aspx

http://msdn.microsoft.com/en-us/library/ff929116.aspx

#### **QUESTION 2**

You work as a senior database developer at ABC.com. The ABC.com network consists of a single domain named ABC.com. ABC.com makes use of Microsoft SQL Server 2012 in their environment.

You are running a training exercise for ABC.com\\'s database developers. You are currently discussing the transformations data flow component. You are highlighting the Derived Column type.

Which of the following is TRUE with regards to the Derived Column type?

- A. It is used to obtain a randomly selected subset of an input dataset.
- B. It sorts input data in ascending or descending order and copies the sorted data to the transformation output.
- C. It makes a normalized data set into a less normalized but more compact version.
- D. It creates new column values by applying expressions to transformation input columns.
- E. It creates a sample data set by selecting a percentage of the transformation input rows.



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Correct Answer: D

#### **QUESTION 3**

You are implementing a SQL Server Integration Services (SSIS) package that imports Microsoft Excel workbook data into a Microsoft Azure SQL Database database. The package has been deployed to a 64-bit production SQL Server.

The package fails when executed on the production server.

You need to ensure that the package can load the 32-bit Excel workbook data without errors.

What should you do?

- A. Execute the package by using the 32-bit run-time option.
- B. Uninstall the 64-bit version of SSIS and install the 32-bit version instead.
- C. Create a custom SSIS source component that encapsulates the 32-bit driver and compile it in 64-bit mode.
- D. Install a 64-bit ACE driver and execute the package by using the 64-bit run-time option.

Correct Answer: A

If the computer has a 32-bit version of Office, then you have to install the 32-bit version of the components, and you also have to ensure that you run the package in 32-bit mode. References: https://docs.microsoft.com/en-us/sql/integration-services/connection-manager/connect-to-an-excel-workbook

#### **QUESTION 4**

You are designing a SQL Server Integration Services (SSIS) package that uses the Fuzzy Lookup transformation.

The reference data to be used in the transformation does not change.

You need to reuse the Fuzzy Lookup match index to increase performance and reduce maintenance.

What should you do?

- A. Select the GenerateAndPersistNewIndex option in the Fuzzy Lookup Transformation Editor.
- B. Select the GenerateNewIndex option in the Fuzzy Lookup Transformation Editor.
- C. Select the DropExistingMatchIndex option in the Fuzzy Lookup Transformation Editor.
- D. Execute the sp\_FuzzyLookupTableMaintenanceUninstall stored procedure.
- E. Execute the sp\_FuzzyLookupTableMaintenanceInvoke stored procedure.

Correct Answer: A

References: http://msdn.microsoft.com/en-us/library/ms137786.aspx

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#### **QUESTION 5**

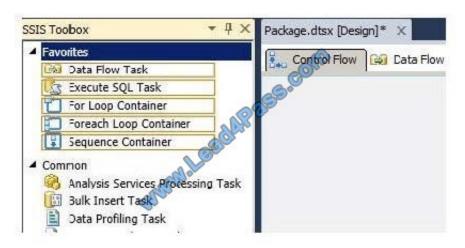
You are developing a SQL Server Integration Services (SSIS) package. The package contains a user-defined variable named ©Queue which has an initial value of 10.

The package control flow contains many tasks that must repeat execution until the @Queue variable equals 0.

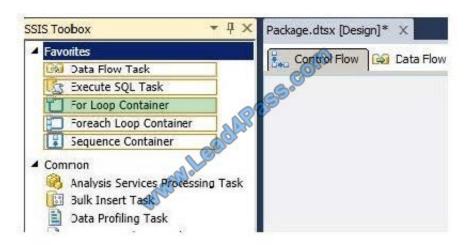
You need to enable the tasks to be grouped together for repeat execution.

Which item should you add to the package? (To answer, select the appropriate item in the answer area.)

#### Hot Area:



#### Correct Answer:



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