



# 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) package that uploads a file to a table named Orders in a SQL Azure database. The company's auditing policies have the following requirements:

An entry must be written to a dedicated SQL Server log table named OrderLog.

The entry must be written as soon as the file upload task completes.

You need to meet the company's policy requirements.

Which event handler should you use?

A.

OnPostExecute

B.

OnExecStatusChanged

C.

OnWarning

D.

OnVariableValueChanged

Correct Answer: A

The event handler for the OnPostExecute event is raised by an executable immediately after it has finished running.  
Incorrect Answers:

B: The event handler for the OnExecStatusChanged event is raised by an executable when its execution status changes. References: <https://docs.microsoft.com/en-us/sql/integration-services/integration-services-ssis-event-handlers?view=sql-server-2017>

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**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 Microsoft SQL Server 2012 junior developers. You are discussing a utility that can be run from the command prompt to manage SQL Server Integration Services packages.

Which of the following is the utility you are discussing?

A. dbimpexp.exe

B. dtutil.exe

C. gacutil.exe



D. dtexecui.exe

Correct Answer: B

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### QUESTION 3

You are developing a SQL Server Integration Services (SSIS) project that contains a project Connection Manager and multiple packages.

All packages in the project must connect to the same database. The server name for the database must be set by using a parameter named ParamConnection when any package in the project is executed.

You need to develop this project with the least amount of development effort.

What should you do? (Each answer presents a part of the solution. Choose all that apply.)

- A. Create a package parameter named ConnectionName in each package.
- B. Edit each package Connection Manager. Set the ConnectionName property to @[Project::ParamConnection].
- C. Edit the project Connection Manager in Solution Explorer. Set the ConnectionName property to @[Project::ParamConnection].
- D. Set the Sensitive property of the parameter to True.
- E. Create a project parameter named ConnectionName.
- F. Set the Required property of the parameter to True.

Correct Answer: CEF

C: From question: " The server name for the database must be set by using a parameter named ParamConnection when any package in the project is executed."

E: SSIS 2012 has introduced the concept of Project level connection managers. An SSIS project is generally more than one package. To simplify lives, the SSIS team now allows for the sharing of common resources across projects, connection managers being one of those resources.

F: When a parameter is marked as required, a server value or execution value must be specified for that parameter. Otherwise, the corresponding package does not execute. Although the parameter has a default value at design time, it will never be used once the project is deployed.

Note:

\* Integration Services (SSIS) parameters allow you to assign values to properties within packages at the time of package execution. You can create project parameters at the project level and package parameters at the package level. Project parameters are used to supply any external input the project receives to one or more packages in the project. Package parameters allow you to modify package execution without having to edit and redeploy the package.

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### QUESTION 4

You are validating whether a SQL Server Integration Services (SSIS) package named Master.dtsx in the SSIS catalog is executing correctly.



You need to display the number of rows in each buffer passed between each data flow component of the package.

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:

- Execute a SQL statement with a package name of Master.dtsx against the **catalog.executions** view and return its execution ID.
- Run the Master.dtsx package with the logging level set to **Performance**.
- Execute a SQL statement with the execution ID equal to the previously retrieved execution ID against the **catalog.execution\_data\_statistics** view and return the **rows\_sent** column values for all the rows.
- Run the Master.dtsx package with the logging level set to **Verbose**.
- Execute a SQL statement with a package name of Master.dtsx against the **msdb..sysssislog** table and return its execution ID.

Correct Answer:

- 
- Run the Master.dtsx package with the logging level set to **Performance**.
- 
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- Execute a SQL statement with a package name of Master.dtsx against the **msdb..sysssislog** table and return its execution ID.

- Run the Master.dtsx package with the logging level set to **Verbose**.
- Execute a SQL statement with a package name of Master.dtsx against the **catalog.executions** view and return its execution ID.
- Execute a SQL statement with the execution ID equal to the previously retrieved execution ID against the **catalog.execution\_data\_statistics** view and return the **rows\_sent** column values for all the rows.

### QUESTION 5

You develop a SQL Server Integration Services (SSIS) package that imports SQL Azure data into a data warehouse every night.



The SQL Azure data contains many misspellings and variations of abbreviations. To import the data, a developer used the Fuzzy Lookup transformation to choose the closest-matching string from a reference table of allowed values. The number of rows in the reference table is very large.

If no acceptable match is found, the Fuzzy Lookup transformation passes a null value.

The current setting for the Fuzzy Lookup similarity threshold is 0.50.

Many values are incorrectly matched.

You need to ensure that more accurate matches are made by the Fuzzy Lookup transformation without degrading performance.

What should you do?

- A. Change the Exhaustive property to True.
- B. Decrease the maximum number of matches per lookup.
- C. Change the similarity threshold to 0.85.
- D. Increase the maximum number of matches per lookup.

Correct Answer: C

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