



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

Implementing a Data Warehouse using SQL

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### QUESTION 1

You are designing a SQL Server Integration Services (SSIS) package configuration strategy. The package configuration must meet the following requirements:

Include multiple properties in a configuration.

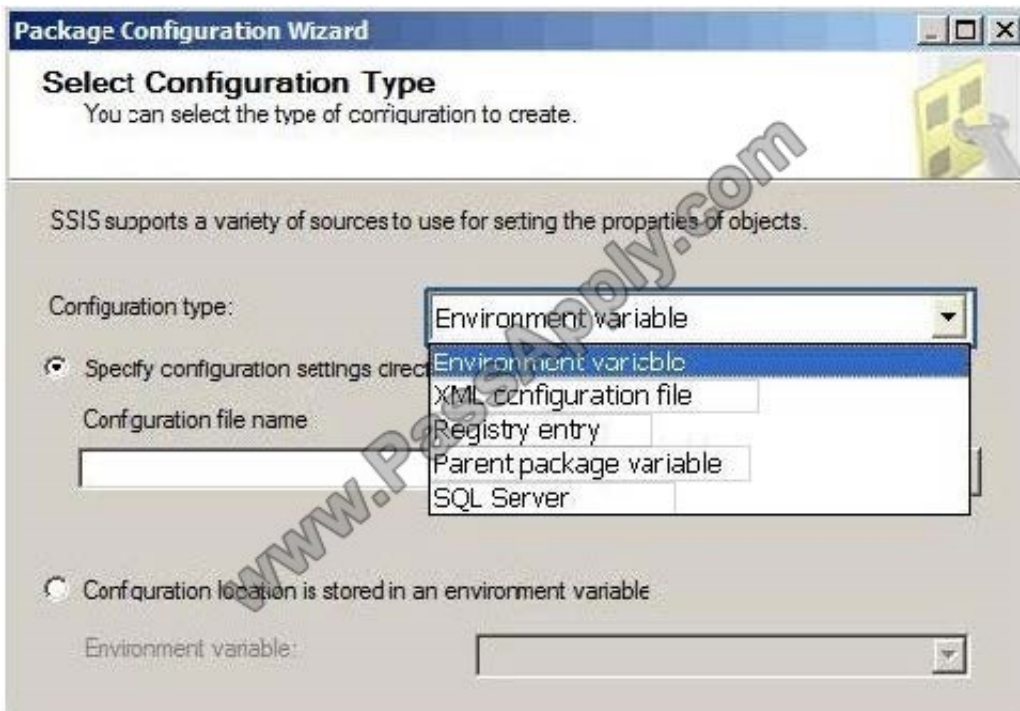
Force packages to load all settings in the configuration.

Support Encrypting File System (EFS) formats.

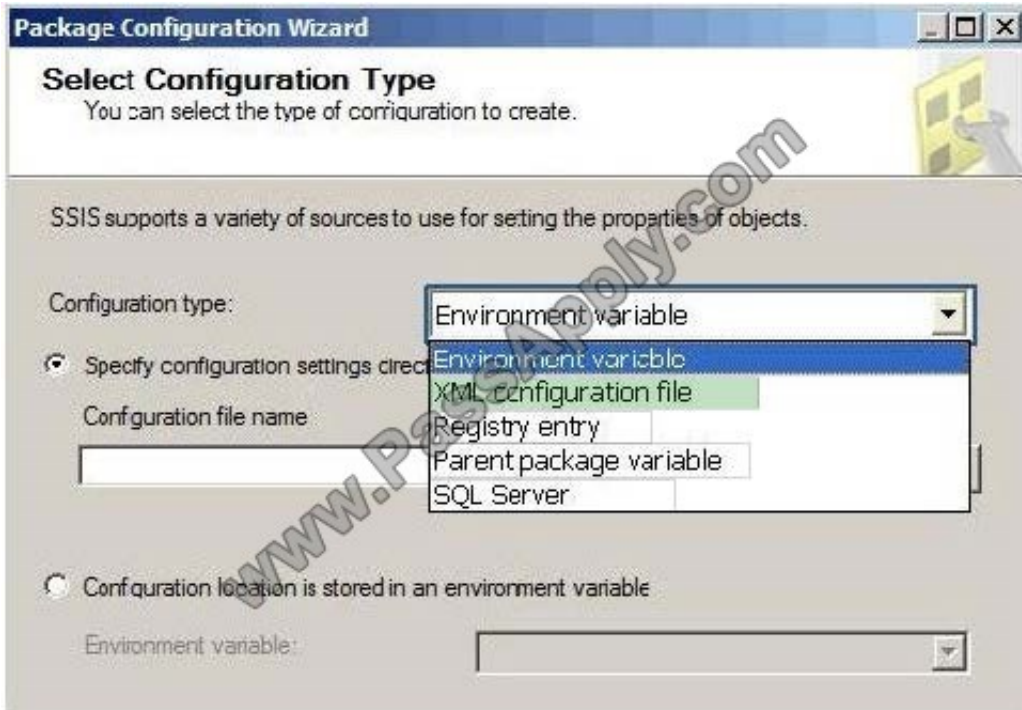
You need to select the appropriate configuration.

Which configuration type should you use? To answer, select the appropriate option from the drop-down list in the dialog box.

Hot Area:



Correct Answer:

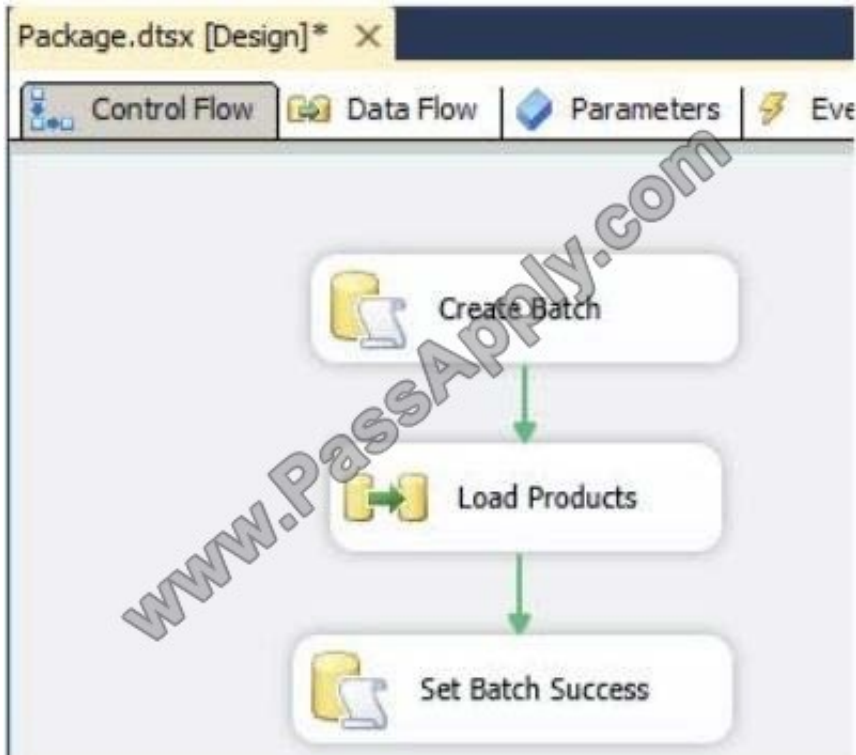


## QUESTION 2

You are building a SQL Server Integration Services (SSIS) package to load product data sourced from a SQL Azure database to a data warehouse. Before the product data is loaded, you create a batch record by using an Execute SQL task

named Create Batch.

After successfully loading the product data, you use another Execute SQL task named Set Batch Success to mark the batch as successful.



You need to create and execute an Execute SQL task to mark the batch as failed if either the Create Batch or Load Products task fails.

Which three steps 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:

Set the <b>Multiple Constraints</b> option to <b>Logical OR</b> .
Set the <b>Evaluation Operation</b> option to <b>Expression OR Constraint</b> .
Connect the <b>Create Batch</b> and <b>Load Products</b> tasks to the <b>Set Batch Failure</b> task with failure constraints.
Create an Execute SQL task named <b>Set Batch Failure</b> to mark the batch as failed.
Set the <b>Multiple Constraints</b> option to <b>Logical AND</b> .
Connect the <b>Create Batch</b> and <b>Load Products</b> tasks to the <b>Set Batch Failure</b> task with completion constraints.
Set the <b>ForceExecutionValue</b> property of the <b>Create Batch</b> task to <b>True</b> .

Correct Answer:



The screenshot shows a list of configuration steps for an SSIS job. The steps are as follows:

- Set the **Evaluation Operation** option to **Expression OR Constraint**.
- Set the **Multiple Constraints** option to **Logical AND**.
- Connect the **Create Batch** and **Load Products** tasks to the **Set Batch Failure** task with completion constraints.
- Set the **ForceExecutionValue** property of the **Create Batch** task to **True**.
- Create an Execute SQL task named **Set Batch Failure** to mark the batch as failed.
- Connect the **Create Batch** and **Load Products** tasks to the **Set Batch Failure** task with failure constraints.
- Set the **Multiple Constraints** option to **Logical OR**.

### QUESTION 3

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 have a database named DB1 that has change data capture enabled.

A Microsoft SQL Server Integration Services (SSIS) job runs once weekly. The job loads changes from DB1 to a data warehouse by querying the change data capture tables.

You remove the Integration Services job.

You need to stop tracking changes to the database temporarily. The solution must ensure that tracking changes can be restored quickly in a few weeks.

Which stored procedure should you execute?

- A. catalog.deploy\_project
- B. catalog.restore\_project
- C. catalog.stop.operation
- D. sys.sp\_cdc.addJob
- E. sys.sp.cdc.changejob
- F. sys.sp\_cdc\_disable\_db
- G. sys.sp\_cdc\_enable\_db



H. sys.sp\_cdc.stopJob

Correct Answer: C

catalog.stop\_operation stops a validation or instance of execution in the Integration Services catalog.

References: <https://docs.microsoft.com/en-us/sql/integration-services/system-stored-procedures/catalog-stop-operation-ssisdb-database?view=sql-server-2017>

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#### QUESTION 4

You are using a SQL Server Integration Services (SSIS) project that is stored in the SSIS catalog. An Environment has been defined in the SSIS catalog.

You need to add the Environment to the project.

Which stored procedure should you use?

- A. catalog.set\_environment\_reference\_type
- B. catalog.set\_environment\_property
- C. catalog.create\_environment\_reference
- D. catalog.create\_environment

Correct Answer: C

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#### QUESTION 5

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

To process complex scientific data originating from a SQL Azure database, a custom task component is added to the project.

You need to ensure that the custom component is deployed on a test environment correctly.

What should you do?

- A. Add an OnError event handler to the SSIS project.
  - B. Open a command prompt and run the gacutil command.
  - C. Configure the SSIS solution to use the Project Deployment Model.
  - D. Open a command prompt and run the dtexec /dumperror /conn command.
  - E. Configure the output of a component in the package data flow to use a data tap.
  - F. Open a command prompt and execute the package by using the SQL Log provider and running the dtexecui.exe utility.
  - G. Open a command prompt and run the dtexec /rep /conn command.
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- H. Run the dtutil command to deploy the package to the SSIS catalog and store the configuration in SQL Server.
- I. Use an msi file to deploy the package on the server.
- J. Open a command prompt and run the dtutil /copy command.
- K. Create a reusable custom logging component and use it in the SSIS project.

Correct Answer: B

Reference: <http://msdn.microsoft.com/en-us/library/ms403356.aspx>

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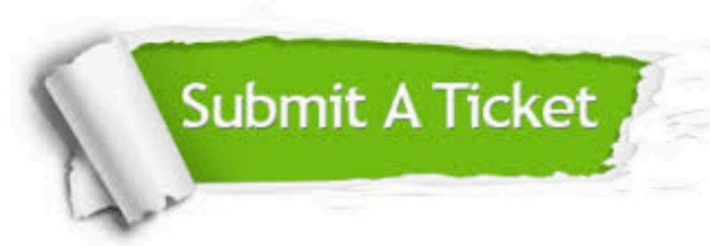
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