70-767^{Q&As}

Implementing a Data Warehouse using SQL

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QUESTION 1

You are designing a SQL Server Integration Services (SSIS) package to execute 12 Transact-SQL (T-SQL) statements on a SQL Azure database. The T-SQL statements may be executed in any order. The T-SQL statements have

unpredictable execution times.

You have the following requirements:

The package must maximize parallel processing of the T-SQL statements.

After all the T-SQL statements have completed, a Send Mail task must notify administrators.

You need to design the SSIS 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:

Add a Send Mail task to the control flow. Add a precedence constraint for Completion to the final Execute SQL task and link it to the Send Mail task.
Add a Sequence container to the control flow.
Add a Send Mail task to the control flow. Add a precedence constraint for Completion to the Sequence container and link it to the Send Mail task.
Create precedence constraints for Completion between all the Execute SQL tasks.
Add 12 Execute SQL tasks to the control flow and configure the tasks.
Add 12 Execute SQL tasks to the Sequence container and configure the tasks.

Correct Answer:

Add a Send Mail task to the control flow. Add a precedence constraint for Completion to the final Execute SQL task and link it to the Send Mail task.		Add a Sequence container to the control flow.
		Add 12 Execute SQL tasks to the control flow and configure the tasks.
		Add a Send Mail task to the control flow. Add a precedence constraint for Completion to the Sequence container and link it to the Send Mail task.
Create precedence constraints for Completion between all the Execute SQL tasks.		
Add 12 Execute SQL tasks to the Sequence container and configure the tasks.		

QUESTION 2

You are developing a SQL Server Integration Services (SSIS) package to load data into a SQL Server 2016 database.

The package is allowed to connect to only one database. An Environment variable contains the name of the database.

The OLE DB project connection manager has been parameterized.

You need to configure the connection manager property to accept the value of the Environment variable.

Which property should you use? (To answer, configure the appropriate option or options in the dialog box in the answer area.)
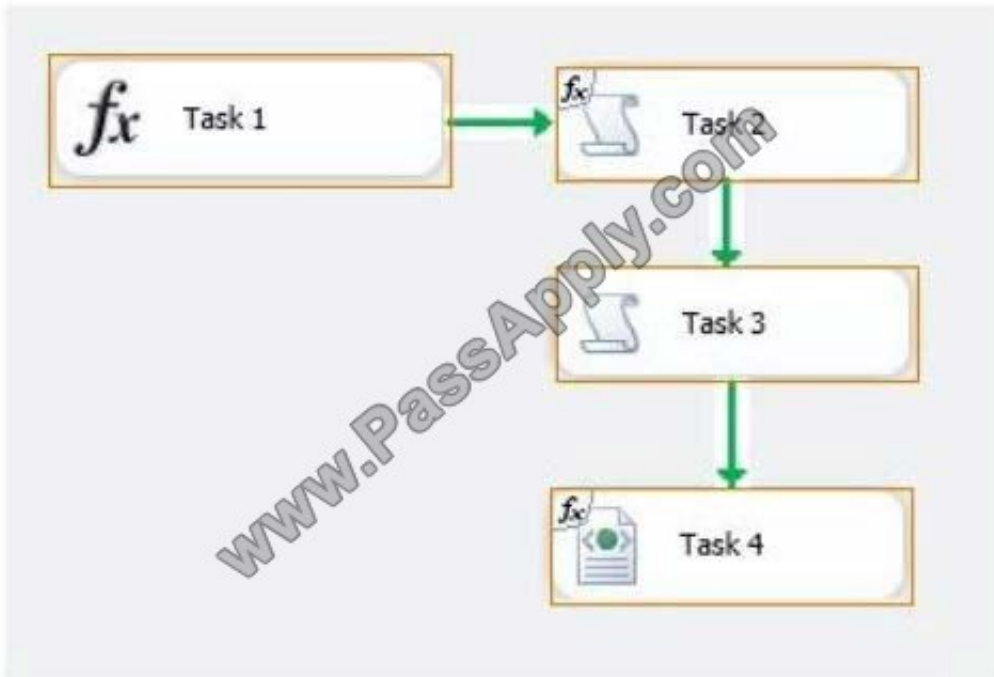
Hot Area:

Correct Answer:

QUESTION 3

You are editing a SQL Server Integration Services (SSIS) package.
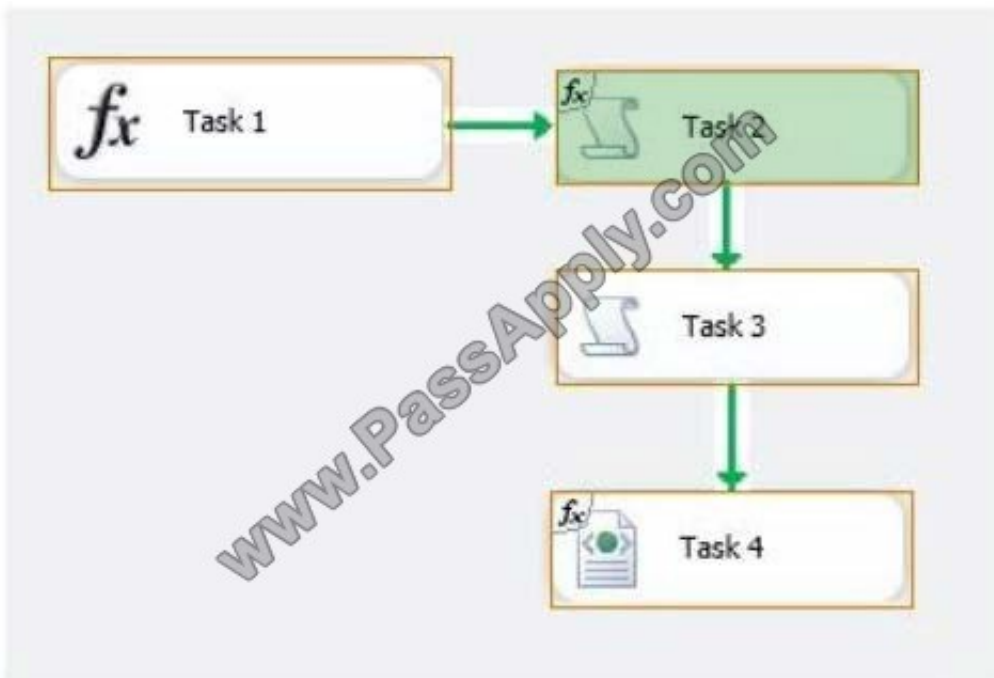
You need to edit the Script task that has an expression defined.

Which task should you select? To answer, select the appropriate setting or settings in the answer area.

Hot Area:

Correct Answer:

QUESTION 4

A Data Flow task in a SQL Server Integration Services (SSIS) package produces run-time errors.

You need to edit the package to log specific error messages.

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:

Create an **OnError** event handler for the Data Flow task.

Define an expression for the **ActionAtEvent** property.

Add a Notify Operator task.

Add a WMI Event Watcher task.

In the **ReadOnlyVariables** list, select **System::ErrorDescription** and add conditional logic to invoke the **FireError** method.

Add a Script task.

Correct Answer:

Define an expression for the **ActionAtEvent** property.

Add a Notify Operator task.

Add a WMI Event Watcher task.

Create an **OnError** event handler for the Data Flow task.

Add a Script task.

In the **ReadOnlyVariables** list, select **System::ErrorDescription** and add conditional logic to invoke the **FireError** method.

QUESTION 5

You are designing a data warehouse hosted on Windows Azure SQL Database. The data warehouse currently includes the dimUser and dimRegion dimension tables and the factSales fact table. The dimUser table contains records for each

user permitted to run reports against the warehouse, and the dimRegion table contains information about sales regions.

The system is accessed by users from certain regions, as well as by area supervisors and users from the corporate headquarters.

You need to design a table structure to ensure that certain users can see sales data for only certain regions. Some users must be permitted to see sales data from multiple regions.

What should you do?

A. For each region, create a view of the factSales table that includes a WHERE clause for the region.

B. Create a userRegion table that contains primary key columns from the dimUser and dimRegion tables.

C. Add a region column to the dimUser table.

D. Partition the factSales table on the region column.

Correct Answer: B

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