Running the VB.Net Variable Example

# Overview

This example shows how to input variables from inside of the engine by using a KeyPairDictionary.

# Requirements

* Windward Reports .Net Engine
  + Available from <http://www.windward.net/downloads.php>
  + [Installation Tutorial](http://wiki.windward.net/02.NET_Engine/.NET_System_Administrators_Guide/02Installation_.NET_System_Administrators_Guide/Installing_the_.NET_Engine)
* Visual Studio

# Tutorial

## Step One: Open the Variable Project

1. Open Catapult. (Found under Start -> All Programs -> Windward Studios -> Windward Reports .Net Engine -> Catapult - Windward Sample Programs)
2. In the Catapult Menu, click the VB.Net Variable Tab. It will open a Visual Studio solution

## Step Two: Run the code

1. On the toolbar on the top of the Visual Studio window, click the Debug icon.
2. The code will run in a command line, and then automatically close.
3. In the Variable tab in Catapult, click Source Directory.
4. Open the Variable Report.pdf file – your report output.
5. The report is also located in the root of the solution folder under the Samples folder
6. Change the number on this line “map.Add("order", 10537)” to change the output.