

Running the Java Command Line Example

Overview

These files can be used to create a command-line .class file which is equivalent to the example located in the /test folder of the Java Engine installation directory as implemented in the run.bat file (java net.windward.xmlreport.RunReport template.rtf report.htm -xml order.xml).

The RunReport application will accomodate a variety of datasource types.

Requirements

- Windward Reports Java Engine
 - Available from <http://www.windward.net/downloads.php>
- IntelliJ IDEA v9
 - Available from <http://www.jetbrains.com/idea/download/index.html>
- Minimum Java JDK v1.4
 - Available from <http://www.oracle.com/technetwork/java/javase/downloads/index.html>

Tutorial

Step One: Open the Command Line Project

1. Open Catapult. (Found under Start -> All Programs -> Windward Studios -> Windward Reports Java Engine -> Java Engine Help launcher)
2. In the Catapult Menu, click the Command-Line Tab.
3. Click the Command Line IntelliJ Project File button.

Step Two: Run the code

1. On the toolbar on the top of the IntelliJ window, click the run icon.

Note: If you get an error message stating 'Cannot start compiler: the SDK is not specified for module "RunReport"', your Java Development Kit is not correctly configured with IntelliJ. See our documentation on installing and Configuring IntelliJ for assistance.

2. In the Command-Line tab in Catapult, click Source Directory.
3. Open the Invoice.pdf file – your report output.