Regression Test Suite – May 2013

* Action URL
  + Both charts should take user to http://www.msn.com
* Customer Data
  + Table title bar should float with the scroll down of report
  + Two page report
* Go To Report Action
  + Zig-zag line and box next to title on report
  + Clicking on gauge should take user to Parameter Report1
  + Clicking on chart will take you to parameter report 2
  + Clicking on Image will take you to parameter report 3
  + Text box uses Layout Bring forward
  + Selecting Region on table should take you to parameter report
  + Selecting Price should leave you on this report
  + Selecting Product should take you to parameter report
  + Selecting Price should leave you here
* Image
  + Should have header with small image
  + Multiple images of different sizes on the page
  + Diagonal line in the middle of the page
* Image Table
  + 3 different image types – Above table, background image and inside table
  + Should have 6 pages of data
  + Background image has tiled image
* Multi chart with go to report action
  + Chart should take you to report Bar chart with texture
  + Funnel should take you to Customer data
  + Sparkline should take you to Customer data but only if you click yellow line
* Parameter by Region
  + Dropdown box should be a dropdown box
  + Clicking on a region should bring up that region
  + Region should be displayed above report
* Parameter by Category
  + Dropdown should contain products
  + Report should have a column graph and a matrix
* Multiple Parameter
  + Category ID should default to 1
  + Null should be default
  + All fields except Null should be required
  + Multiple values field should allow you to check 1, 2, 3, 4 or select all. Can have combinations of the values
  + Date should only accept date of mm/dd/yyyy
* Simple Gauge
  + Should be 19 pages with last page blank
* Simple Matrix
  + 2 Page report
  + Blue titles with white centers
  + Floating title bar
  + Simple Matrix title in the top left corner
* Txt box rt table
  + Text box to the left should look like this:

Text box to the right

*See if Italics work*

*1. test underline*

# Numbering

## indent number

### second intent number

#### 3rd indent

* Bullet Points with color
  + Indent bullet
    - 2nd
      * 3rd
  + Price column should be highlighted in Yellow
  + Bold black border around text box
  + 128 pages – last page blank
* Sub Reports
  + Clicking on Chart should take you to bar chart with borders and texture
  + Links should take you to URL and Report
* Simple table with groups and drill downs (bookmark)
  + Drill downs should show for Products and should open and close the section
  + Bookmark should take you to country selected
  + Should default to Argentina
  + At the bottom of the report there should be the word “Test the bottom” on every page
  + Chart should only show up on the first page
  + No drill down if bookmark selected
  + Correct page number should be displayed when bookmark selected
* Simple parameter
  + Only whole numbers should return a report
  + Text should return a blank report

Check-in Test Report

The goal of this test report is to test the basic product pieces that get touched.

This report will check:

* Actions
* Drill downs
* Matrix
* Images
* Tables
* Footers
* Borders
* Sub Reports
* Floating Headers

The report has the following layout:

1. The top of the page has a Table which contains 2 drill down sections. Both drilldowns should expand and shrink
2. There is an Image of a Koala Bear next to this table. The Image should stay there when the table is drilled down
3. The next two reports are sub reports. First sub report will display the “Go To Report Action Test”. All the action functionality of taking the user to Reports should work. The second report links to the Simple Matrix report. This report tests the Matrix and active floating headers. Both the column and the row headers should float.
4. The bottom of the report is a footer. This footer has a Green rectangle with a thick black boarder. This Rectangle will display on all 50 pages of the report. (This feature has not been implemented yet)

Here are two screen shots from the Report Viewer that will show the basics of this screen: 

