HOW TO USE CHART IN FALCON

1. In the '**Component Item**' section in '**Page Editor**':

2. Input instructions / details are as below:
    a. Choose item type '**Chart**'
    b. Enter the '**Default Value**' field for chart caption
    c. Enter the '**Length / Rows**' (**Width / Height**) fields for chart size
    d. In the '**CHART**' section, choose the chart '**Type**'. There are 4 types of charts which are:
        i.   Single – Area, Bar, Column, Doughnut, Line, Pie
        ii. Multiple – Area, Bar, Column, Line
        iii. Stacked – Area, Bar, Column
        iv. Combination – Column & Line
    e. Enter the SQL
        i.   Single – First column will be the category name, second column will be the value. Eg:
            > *select '2010', 5*
            > *union*
            > *select '2011', 10*

        ii. Multiple – First column will be the category name, next columns will be the values by series (rename column to put series name). Eg:

> *select '2010', 5 as January, 10 as February*
> *union*
> *select '2011', 10, 5*

iii. Stacked – First column will be the category name, next columns will be the values by series (rename column to put series name). Eg:
> *select '2010', 5 as January, 10 as February*
> *union*
> *select '2011', 10, 5*

iv. Combination:
Primary SQL – First column will be the category name, next columns will be the values by series (rename column to put series name). Eg:
> *select 'Jan', 400 as "2011" from dual*
> *union all*
> *select 'Feb', 140 from dual*
> *union all*
> *select 'Mar', 390 from dual*
> *union all*
> *select 'Apr', 220 from dual*
> *union all*
> *select 'May', 300 from dual*
> *union all*
> *select 'Jun', 445 from dual*

Secondary SQL – Only 1 column is allowed. First column will be will be the values by series (rename column to put series name). Eg:
> *select 700 as "2012" from dual*
> *union all*
> *select 399 from dual*
> *union all*
> *select 720 from dual*
> *union all*
> *select 630 from dual*
> *union all*
> *select 455 from dual*
> *union all*
> *select 605 from dual*