

# Scorecard or Grid Alerts

Thursday, December 05, 2013  
7:36 AM

Below highlights the binding of the data itself.

The scorecard displays the following data:

	East	West	North	South
East	50	60	40	80
West	40	30	40	50
North	50	80	40	60
South	50	70	40	80

The configuration panel for 'Scorecard 1 - Scorecard' includes the following settings:

- Title: [Empty field]
- Display Data: 'Excel Logic!\$B\$2:\$F\$6' (with 'Configure Columns...' button)
- Data Insertion: Series1 (with '+', '-' buttons)
- Name: Series1
- Insertion Type: Position
- Source Data: [Empty field]
- Destination: [Empty field]
- Remove Destination When No Selected Item
- Insert On:  Data Change and Interaction,  Interaction Only

Below highlights the binding for the alerts.

	East	West	North	South
East	50	60	40	80
West	40	30	40	50
North	50	80	40	60
South	50	70	40	80

Scorecard 1 - Scorecard

General Behavior Appearance Alerts

Enable Alerts

Show	Column
<input type="checkbox"/>	All Columns
<input type="checkbox"/>	[Column 1]
<input checked="" type="checkbox"/>	East
<input checked="" type="checkbox"/>	West
<input checked="" type="checkbox"/>	North

Alert Values:

As Percent of Target:

By Value

Alert Thresholds

Use a Range

Enter a value  Add

	From	To	
<input checked="" type="checkbox"/>	Minimum	1	<input type="checkbox"/>
<input checked="" type="checkbox"/>	1	2	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	2	Maximum	<input checked="" type="checkbox"/>
<input type="checkbox"/>	No Data		<input type="checkbox"/>

Enable Auto Colors

Color Order

Low values are good

Middle values are good (percent alerts only)

Excel Logic

Home Insert Page Layout Formulas Data Review View PowerPivot

Calibri 11

General

Clipboard Font Alignment Number Cells

	A	B	C	D	E	F	G
1							
2			East	West	North	South	
3		East	50	60	40	80	
4		West	40	30	40	50	
5		North	50	80	40	60	
6		South	50	70	40	80	
7							
8			East	West	North	South	
9		East	1	2	3	1	
10		West	1	3	3	1	
11		North	2	2	3	2	
12		South	1	2	3	3	
13							
14			Imagine replacing these with simple, or complex, logic to determine the alerts.				

This example is very simplistic and there is not actual formulas in the alerts but it could easily be expanded to include the formulas.