

# Headline Designer (for Customer Admins)





#### Getting to the Headline Designer

#### Go to the Headlines → Click the gear → Headlines Designer



#### Headline Designer Description and Terminology

The Headline Designer contains all\* of the admin functionality for Headlines.

**Key terms for the Headline Designer:** 

**Insight-** A set of criteria applied to one WFA measure that includes dimension breakdowns, comparables, and text for different measure cases.

Public- Determines if the Insight will be available in the Subscription list.

**Comparison-** The value ranges that the actual measure value is compared against to define the results displayed on the Headlines. The options include targets, a prior period, or the organizational average.

**Measure Case-** A description of where the measure value sits compared to the comparison. Each range must have a color (Significance) assigned to it, as well as Headlines text and subtext.

These are the Significance colors & labels that can be assigned to ranges. The Headlines are ordered based on the significance. The rankings are listed next to the name.

Acceptable (4) or Insignificant (6)
Tolerable (3)
Significant (2) or Insightful (5)

Urgent (1)

Story Item- Visual displays of the results (e.g. top 5 values) that can be grouped into Story Layouts.

\*SuccessFactors will still need to configure these three items:

- 1) Setting targets a the dimension node level, e.g. a different Termination Rate target for Sales vs HR.
- 2) Setting a minimum sample size for a measure, e.g. Only show the Termination Rate for groups with at least 10 people.
- 3) Creating company specific defaults for text and layout mappings so when you create a new Insight something shows up as a starting point

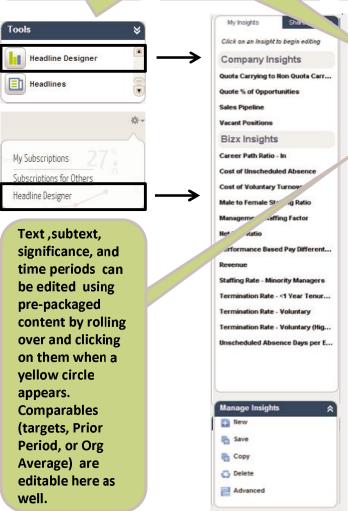


### Headline Designer Page Layout

Takes you to the Headline Designer.

Web Headlines vs. iPad Tile appearance.

Changes the measure display name, description, make the Headline public, or change the comparable value to target, prior period or org average.





Single Dimension Breakdowns 000000 Critical Job Role All Critical Job Roles All descendants to distance (1) Grade/Band All Grades or Bands All descendants to distance (1) Location All Locations All descendants to distance (1) Organization Tenure All Organization Tenures All descendants to distance (1) Performance Rating All Performance Ratings All descendants to distance (1) Daniel Cortez All descendants to distance (1) Supervisor Add Dimensions Multi Dimension Breakdowns Add Breakdown

			□ 🔅
			<b>(1)</b>
Areas of Concern		Areas of Note	
Segments with the highest Turk about an in		Segments with the lower I Turnivativ Nat Include	
Grade/fand: 3	200	Grade/Band: 2	0,
Grade/Band: 5	53,	Location: Unallocated	0,
Supervisor: Eliza Hunter	51	Organization Tenure: Unallocated	0,
Cas illeannaire .		Saa diramany .	

Measure Case Preview.

Breakdown Editor.

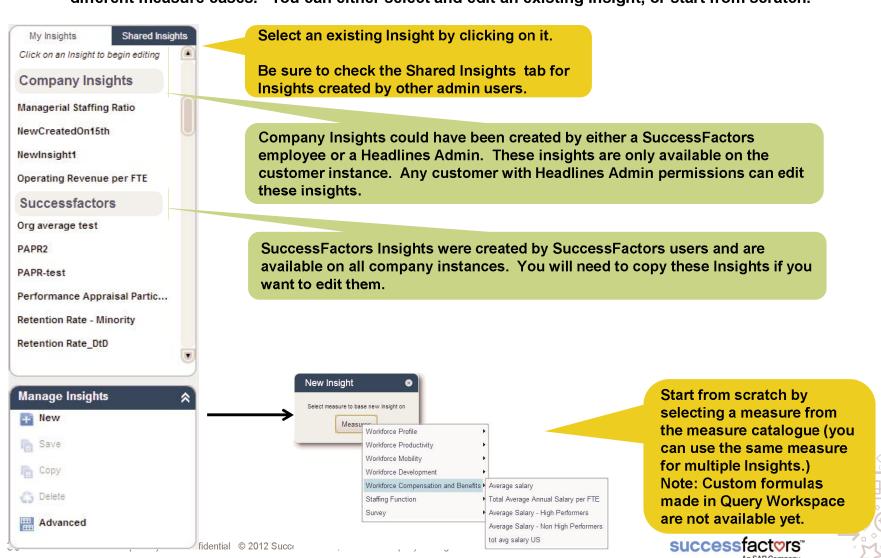
Select story items and drag and drop them into the desired order to create the Story Layout.

Options to create new, save or delete an Insight. Also access the Advanced screen for org average and prior period default threshold setting.



### Headline Designer Selecting an Insight

An Insight is a set of criteria applied to one WFA measure that includes dimension breakdowns, comparables, and text for different measure cases. You can either select and edit an existing Insight, or start from scratch.



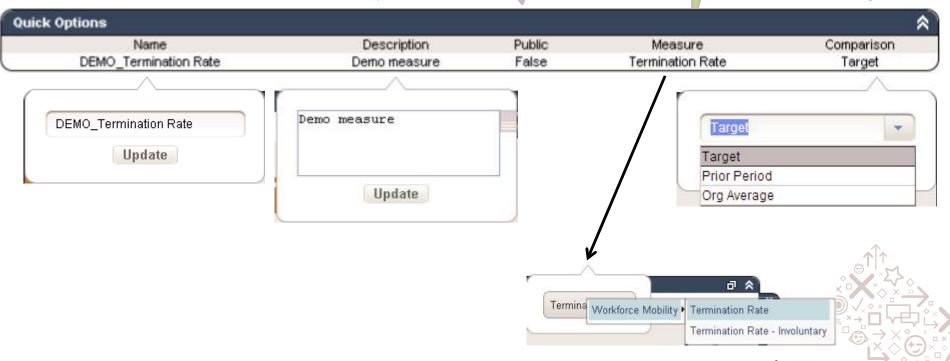
### Headline Designer Selecting an Insight - Quick Options

This name can flow through to the Headline text if the Measure Name token is used.

Description of Insight.

Defines whether or not the Headline shows up in the Subscription list. Click to toggle between True and False. You will always be able to see your own Headlines, even if you haven't made them Public yet. Measure used for Headline. Clicking here will bring up the measure catalogue.

Chose the comparison type. This could be a target ranges, a prior period or the organizational average.



#### Headline Designer Measure Case Significance

When the value falls in this range, this is the text, colors that will display for the Headlines.



Each "Measure Case" has a comparable range, Headlines text and subtext, and Significance. You can view all of the difference cases from the Preview section and edit them individually on this screen.

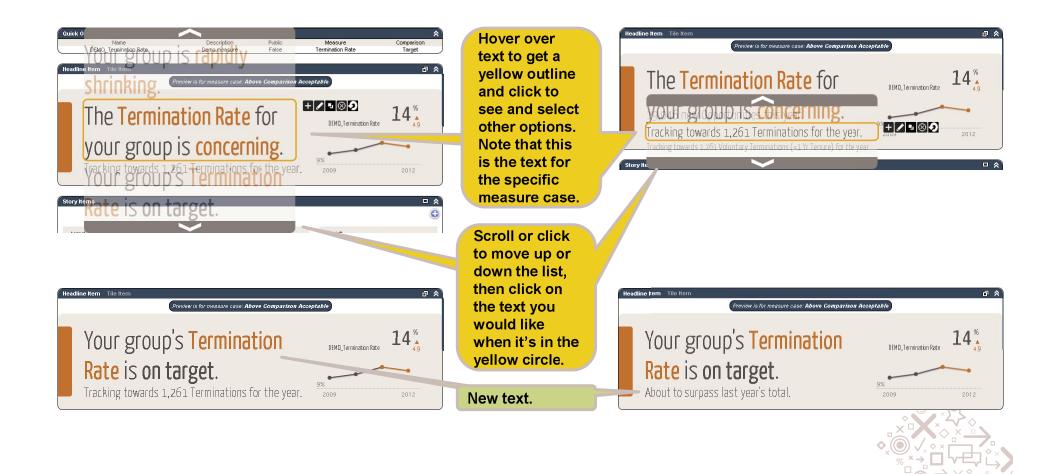
Changes measure case by clicking here. See Measure Case Preview for details.

Changing the Headlines Text, Subtext, comparable values and time periods are covered in the next few pages. They are all tied to a specific measure case.



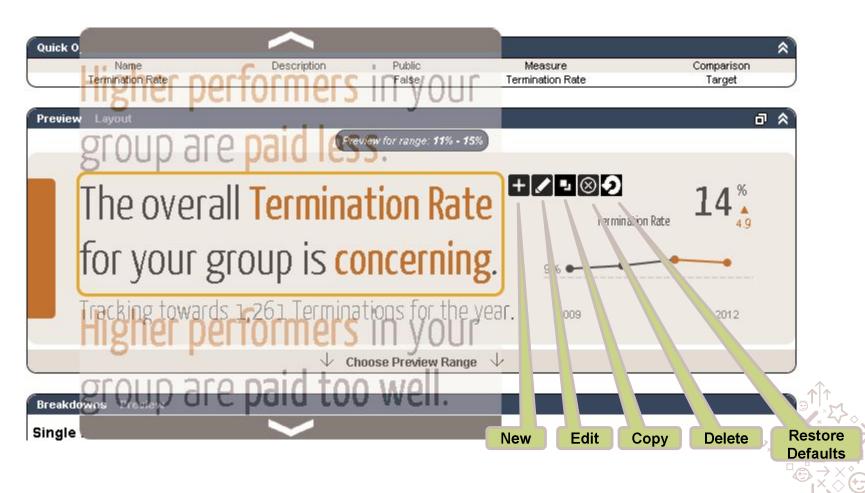
#### Headline Designer Measure Case Headlines Text and Subtext (existing text)

You can scroll through existing text to chose what you want to display for the measure case or you can create new text. This is how you scroll through existing text.



### Headline Designer Measure Case Headlines Text and Subtext (new or edit text)

Create new text, edit, copy or delete existing text, or restore the default text.



#### Headline Designer Messure Cose Headlines T

#### Measure Case Headlines Text and Subtext (new or edit text)

Making text Bold and/or a Color

The easiest way to do this is copy existing text that looks how you want it to look and replace the text in the XML.

To start from scratch:

 To make text **bold**, use this XML around the text:

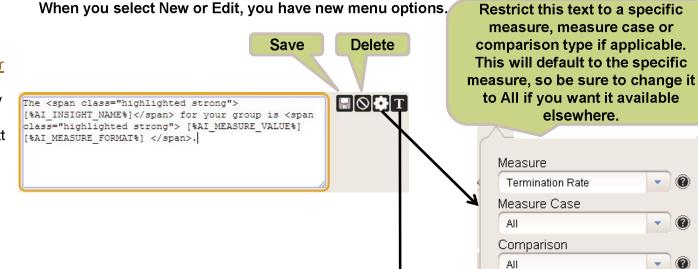
<span class=" strong">Your
text will be bold</span>

 To make text the significance color use this XML around the text:

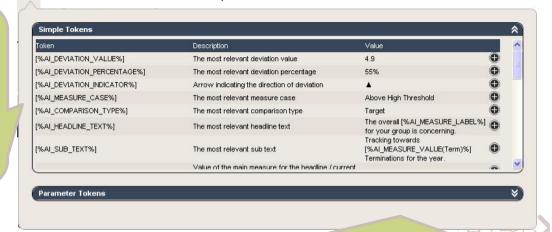
<span class="highlighted">Your
text will be a color/span>.

 To make text the significance color and bold use this XML around the text:

<span class="highlighted
strong">Your text will be bold
and a color/span>.



Use tokens
where possible
to make the text
apply in multiple
situations. Note
that the third
column is a
preview of the
results for that
token.



Parameter Tokens are used to make formulas in the text.



#### Headline Designer Measure Case Time Periods





Hover over text to get a yellow outline and click to see and select other options.

Scroll or click to move up or down the list, then click on the time period you would like when it's in the yellow circle. The options are currently:

- Last 4 Years
- Last 4 Quarters
- Last 4 months
- Last Months Last 4
   Month
- Last Quarters Last 4Quarter

New time period and results for the most current period.



### Headline Designer Measure Case Comparables



A box will pop up giving you the option to change the comparable ranges for all the measure cases for that Headline. Note that the type of comparable was defined in the Quick Options section and is either targets, a prior period, or the org average. The latter two would be set as the target and you can define the ranges relative to it.

Hover over comparable value to get a yellow outline and click to see and select other options.

Entering target text: These are entered in number format, so a % would be 0.###. These are the actual values that will be used for comparison.

Select the % variance thresholds. These will apply to org average and prior period comparisons. Comparison 50.000 Highest Threshold Org Average 40.000 High Threshold 3716.363 Org Average 30.000 Low Threshold Lowest Threshold 40.000 716\$ Default Thresholds

For these defaults to be pulled through, all of the values on the Headline Designer screen for the specific Headline must be zero. On the actual value should show. Clicking "Default Thresholds" will do this.

Entering thresholds for Org Average & Prior Period: Org Average and Prior Period are just different time periods for the same result. Org Average is the current period, and Prior Period is any of the earlier time periods. As such, the thresholds for BOTH are set in the Org Average comparison type and apply to BOTH.

The threshold are a % difference from the actual value. If you want to use 40%, you can enter 40.000. If it's a high threshold it will be 40% higher than the value, and if it's a low threshold, it will be 40% lower than the value. Note this is a different to how targets are set.

Note: These will have to be regenerated with each refresh. See <u>setting Defaults</u>.

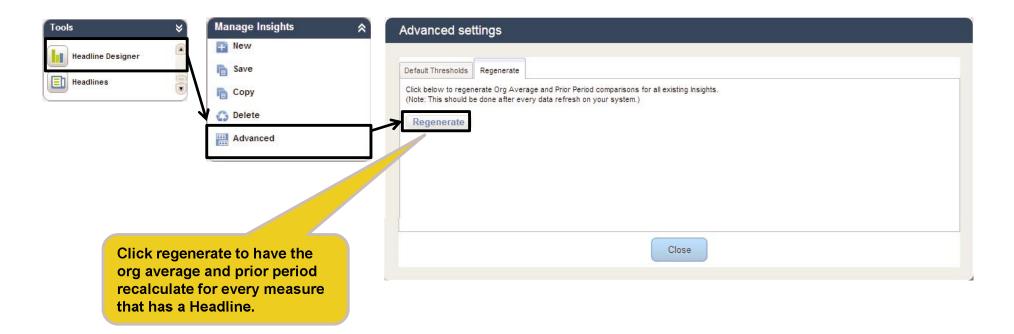
When you chose Prior Period as the comparison type, you will have the option to chose the time period.

Prior Period	-
2009 Nov	-
Update	

### Headline Designer Measure Case Comparables – Regenerating Org Avg and Prior Period

The Prior Period and Org Average values need to be regenerated whenever they change, i.e. once per refresh. Otherwise the comparison values might not be accurate.

It takes about 15-30 seconds and will regenerate it for every Headline at once.





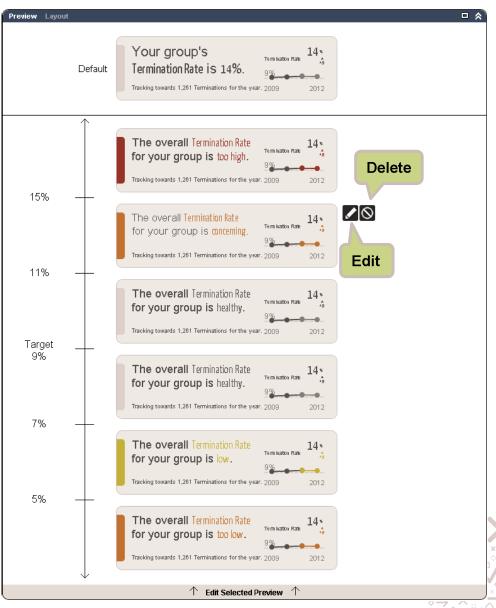
#### Headline Designer Measure Case Preview

Measure cases are what would be returned based on the value of the result for the user that logs in. For example, a manager that has a 12% Termination Rate would see the tile that sits between 11-15%. The overall result is show in the preview.



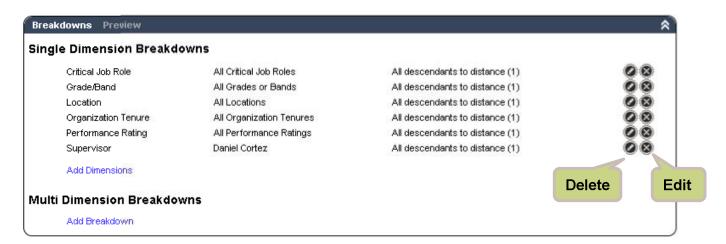
Click Chose Preview range.

Select a case (a tile that falls within a range) to edit or delete it.



#### Headline Designer Breakdown Editor Overview

The Breakdown Editor is where you can add, edit or delete the dimensions that are used in the Headlines Story.



This is a Preview of how the dimensions are applied.

(Not all of the above dimensions are shown in this screenshot but they will in the app.)

ocation			
	North America	20*	
	Asia Pacific	17 ×	
	Europe	2.9 %	
	Unallocated	0 *	
erformance Ra	ating		
Significant	y Exceeds Expectations	34 ×	
Fail	ed to Meet Expectations	15 ×	
	Meets Expectations	12 ×	
	Exceeds Expectations	7 ×	
	Not Rated	0.43 %	



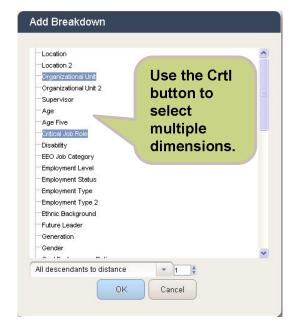
#### Headline Designer Breakdown Editor Selections

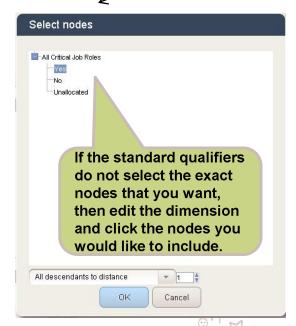
Click Add Dimension to add nodes from a single dimension to the breakdowns.

Click Add Breakdown to add crossed dimensions to the list, e.g. Performance by Critical Job Role = Yes.



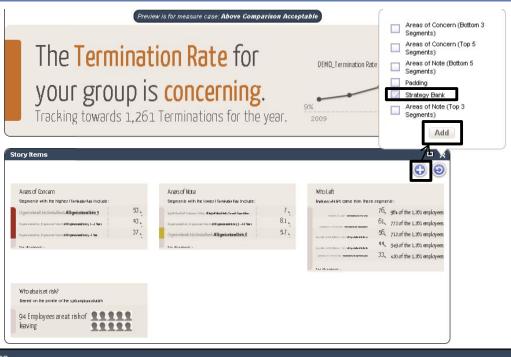




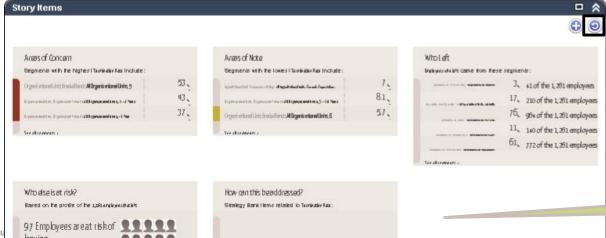




### Headline Designer Story Items – Adding a New Story Item



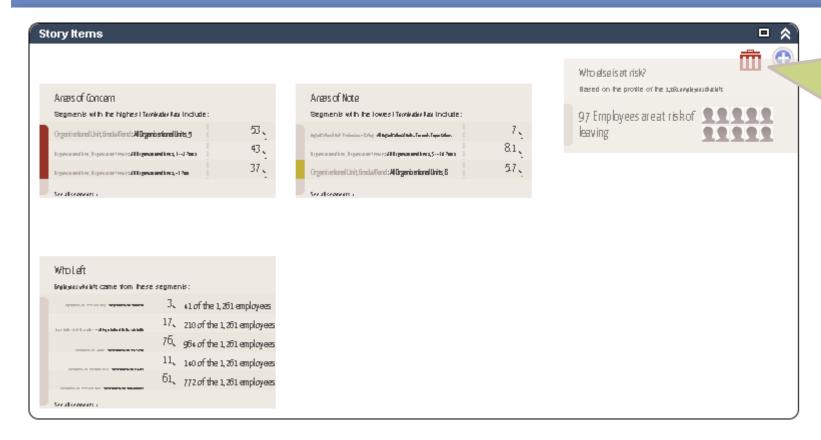
The template story items will display below the Headlines Preview. New Story Items can be added by clicking the plus sign, ticking the desired story items, and clicking Add at the bottom of the list.



Click the revert arrow to restore the default story items.

New Story Item

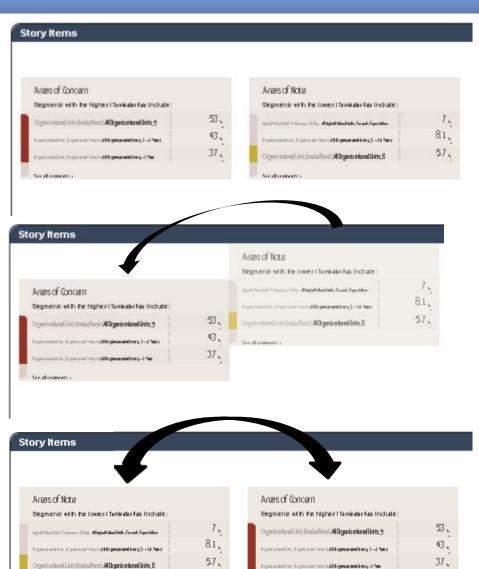
### Headline Designer Story Items – Deleting an Existing Story Item



Drag a Story Item to the top right corner and a red trash bin will appear. Drop the Story Item on top to delete it.



#### Headline Designer Story Items – Ordering



Drag and drop Story Items to order the layout.

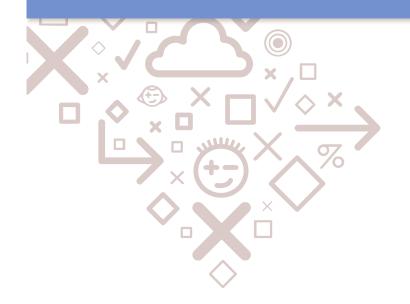


#### Headline Designer Story Item - Preview





## Setting Defaults





#### Setting Defaults Overview

Defaults can be set for parts of Headlines so that when you create a new Headline, content will pre-populate.

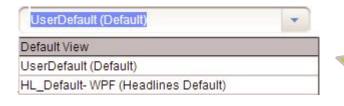
Headlines will always look first to see how a specific Headline is configured, if it is not configured in a given area, it will look for your company defaults. If company defaults do not exist, it will fall back to standard defaults set by SuccessFactors.

- Drill to Detail
- Organizational Average and Prior Period



#### Setting Defaults Set up Drill to Detail Views in Query Workspace

Drill to Detail for Headlines reads the views set up in Query Workspace for a given drill through set. A drill through set is the columns (dimensions), that apply to a particular measure. They will vary depending on the type of measure, e.g. the dimensions that make sense for a Workforce Profile measure may be different to a Compensation measure.



Headlines will look for views in the following order and stop when there is a match: User Default View, Headlines Default View, DBI view. It will only read the first three columns. If the measure does not have DtD, or the user does not have DtD permission, then the user will not have the option to navigate to the DtD page.



The Headlines default view is a new button that allows Headlines admin to set the org default for each drill through set, by selecting a view and then clicking this button. Only those with Headlines Admins permissions will see this button.



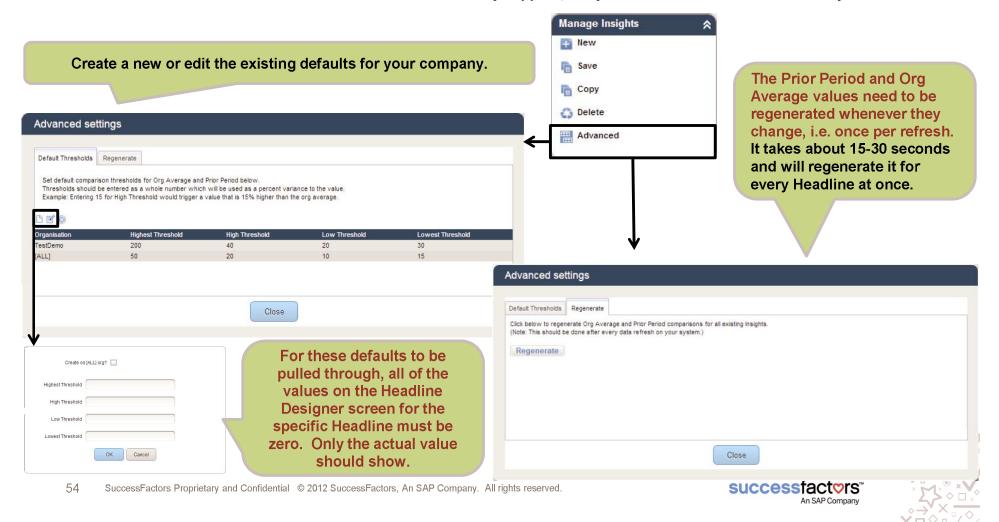
Note: For the new view to take effect immediately in Headlines, you must hit Crtl+F5 to force a cache refresh.



#### Setting Defaults Organizational Average and Prior Period

There are two types of global defaults for Org Average/Prior Period. One is SuccessFactors (applies to all customers), and the other is company specific. You can see both but only edit your Company defaults.

Headlines will first check to see if a Headline has had text created for it, then the measure, then the company default, then the SuccessFactors default. This ensure that some text will always appear, but you can customize as much as they would like.



#### Admin functionality that requires opening a case

There is still some admin functionality that SuccessFactors must configured for customers:

- Setting Minimum Sample Size for a Headline
- Dimension Level Target Setting
- Entering Strategies

We plan to eventually give customers control over these items as well. In the meantime, if you would like to take advantage of this functionality, please open a case.

