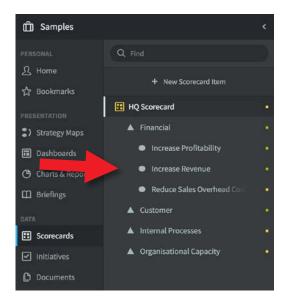
i Weighting Elements

Elements at the same 'level' or 'tier' within a scorecard can be weighted.

For example, if there are three objectives under one Perspective (QuickScore) or Key Performance Area (Scoreboard), then the three objectives can have different weights. Note: the same sequence can be used for KPIs/Measures.



Weighting Objectives

In this example there are three Objectives in the same tier:

- Increase Profitability
- Increase Revenue
- Reduce Sales Overhead costs

By default the weighting will be 33.3%, 33.3%, 33.3% respectively

Highlight one of the objectives and click on the Edit tab towards the top-right of the screen.

	<u></u>	Increase Profitability		\$ 0 6
Q Find		Overview Measures	Edit	April 2018 - <
+ New Scorecard Item		-	Туре	
HQ Scorecard	• =	Name Increase Profitability	Objective	
▲ Financial		Description	Weight	
Increase Profitability	•	Increase the overall profitability of the company through additional sales and retention of existing customers	33.3%	
Increase Revenue		retention of existing customers		
Reduce Sales Overhead Co			Advanced Options	
▲ Customer	. :		•	
Internal Processes	• =	OWNERS		
Organisational Capacity		Add Owner		

The weight of the objective can be changed by clicking on the Weight dropdown list. Click on the **Weight drop-down** list.



i Weighting Elements

The Edit Weight dialogue appears - it includes **all** of the objectives in the tier.

NAME	WEIGHT	TOTAL %	
Increase Profitability	5	=	50%
Increase Revenue	3	=	30%
Reduce Sales Overhead Cost	2	=	20%
Total	10	=	100%

NAME	WEIGHT	TOTAL 9	
Increase Profitability	50	=	50%
Increase Revenue	30 20] =	30% 20%
Reduce Sales Overhead Cost			
Total	100	=	100%

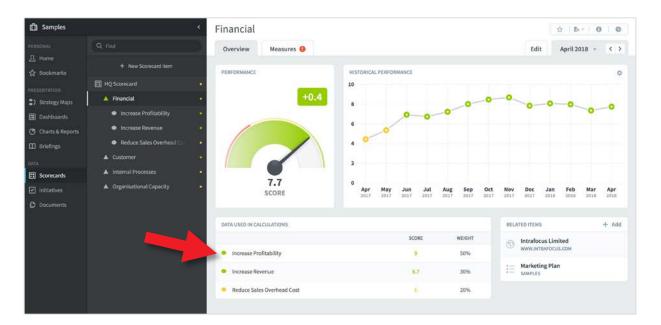
In this example, the weights have been changed 50%, 30%, 20%.

Any numeric value can be added in the Weight entry box, if you prefer to use percentages, you can do so. See example below.

In this example, the values 50, 30 and 20 have been entered.

Click **Save** to save the changes.

Click on the Overview tab and select the element above the objective. In the Data Used in Calculations box, you will see the result.



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