

Crossings

On this screen you can see a table where you can pick the metric whose values you want to see, crossing the data of two different portfolios you want to compare.

This can help to make decisions depending on the crossing selected. For example, you can see the lines of code (metric) developed by your different providers (portfolio 1) according to the business value of the applications (portfolio 2):

Rows	Provider	Columns	Business value	Metric	Risk index							
						Critical	High	Medium	Low	Very low	Unassigned	Average
	Chile Factory					100	12.58	13.48	-	-	-	38.65
	China factory					-	81.75	67.56	-	8.12	-	57.55
	Mels factory					100	22.73	-	43.54	-	-	94.44
	Singapore					99.24	100	100	18.17	100	-	98.41
	South Africa					99.97	38.73	100	-	4.11	-	24.27
	Spain factory					78.66	-	98.24	36.86	100	-	85.86
	Unassigned					41.43	-	-	-	-	-	41.43
	Average					94.08	38.96	88.73	35.25	5.81	-	80.49