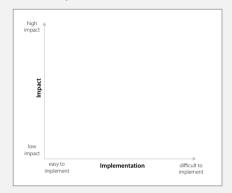
## PROBLEM-SOLVING TOOL

## **CHOOSE THE OPTIMAL SOLUTION**

## 1 Prioritize potential solutions (I<sup>2</sup> matrix)



## 2 Evaluate the options

Option	Pros*	Cons*	Best case	Worst case
* Note: First describe and then weigh the pros a pros and cons by their importance on a scale of '+' to '+++' (for pros) and '-' to '' (for cons)				
3 Preferred option				
4 Take a second look				
Information check Sunk cost check 'Heart check'				
(No regrets' chec	/What if	chack		