

KPI Selection and Design

A better way to choose your KPIs

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Is it possible to create a universal, simple method for designing KPIs for *any* organisation?

MOTIVE

PRO Services
Services Pro

Lumber

14

Building Materials
Ladders
Attic Stairs

Starting At
\$4.97

15

Building Materials
Fencing
Power Tools
Sole Hardware

Starting
\$79

LIVE
POWER TOOL
DEMOS

RYOBI ONE+
18V BRUSHLESS
HAMMER DRILL/DRIVER KIT

LIVE
POWER TOOL
DEMOS

Blue
DEF

STEALTH
FORCE

SAVINGS

\$299.00

\$299.00

\$19.99

\$99.00

\$79.00

\$299.00

\$99.00

\$299.00

\$299.00

\$299.00

\$299.00

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\$299.00

\$299.00

\$299.00

Results-Orientated KPI System





Step 1



Clear strategy

Step 2



Engage

Step 3



Longlist KPIs

Step 4



Shortlist KPIs

Step 5



Define

Step 6



Prototype

Step 7



Go live

ROKS[®]

Step 1



Clear strategy

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Engage

Step 3



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Shortlist KPIs

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Prototype

Step 7



Go live

A word of warning on strategy...





Strategic

Be **green**

Tip 1

Be precise and clear with your language.
Statements make this easier.

Strategic

We work to **minimise
our carbon emissions**

Tip 2

Start with the 'Big 6'

Strategic

Run a **profitable**
and **solvent**
business

Strategic

A **growing**
business

Strategic

Manage risk

Strategic

A **legal** and
compliant
business

Strategic

An **innovative**
business

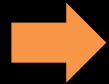
Strategic

Meet our
Environmental,
Social and
Governance goals



When the Big 6 are not enough...

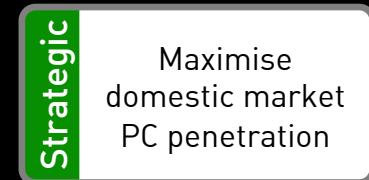
Genuinely Unique Strategic Objectives



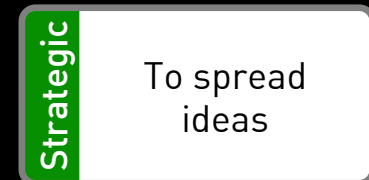
'A World Free of MS'



'A computer on every desk
and in every home'



'Spread ideas'





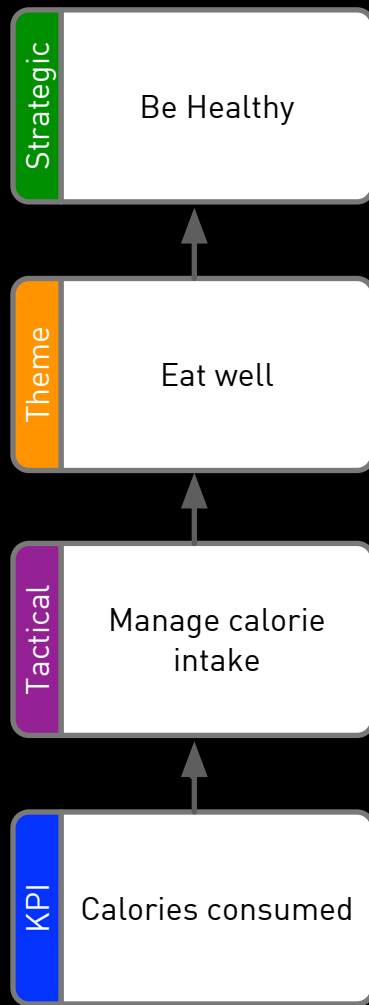


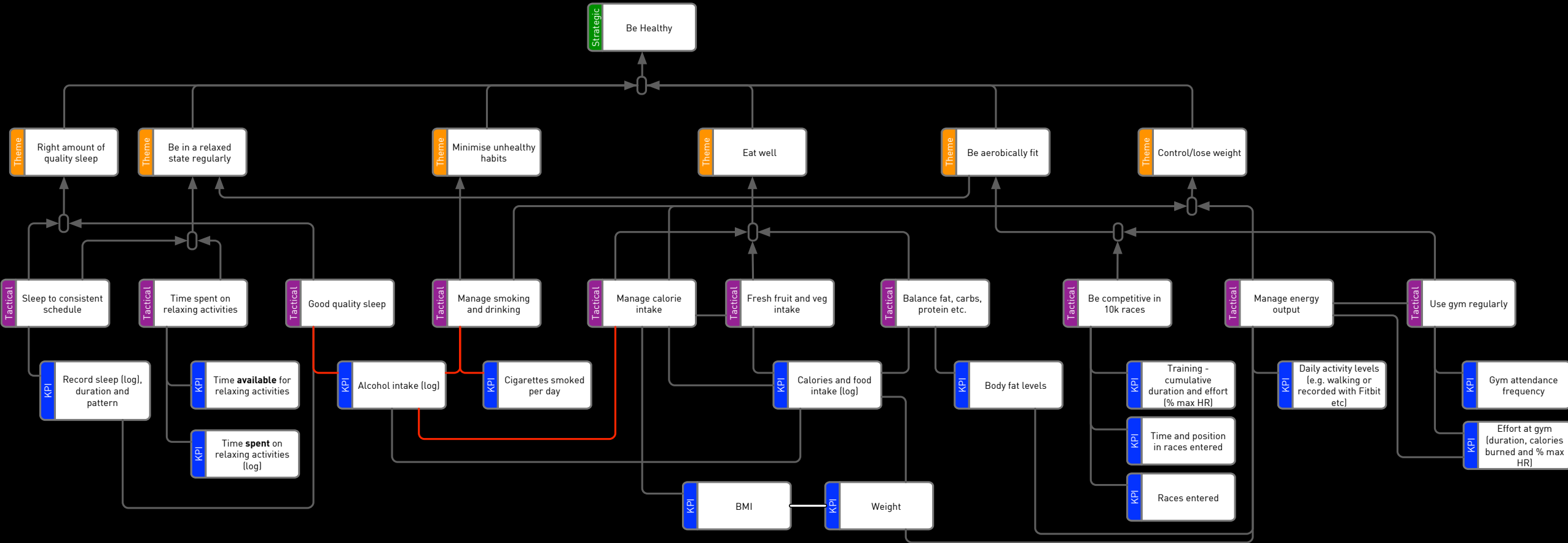
Engagement

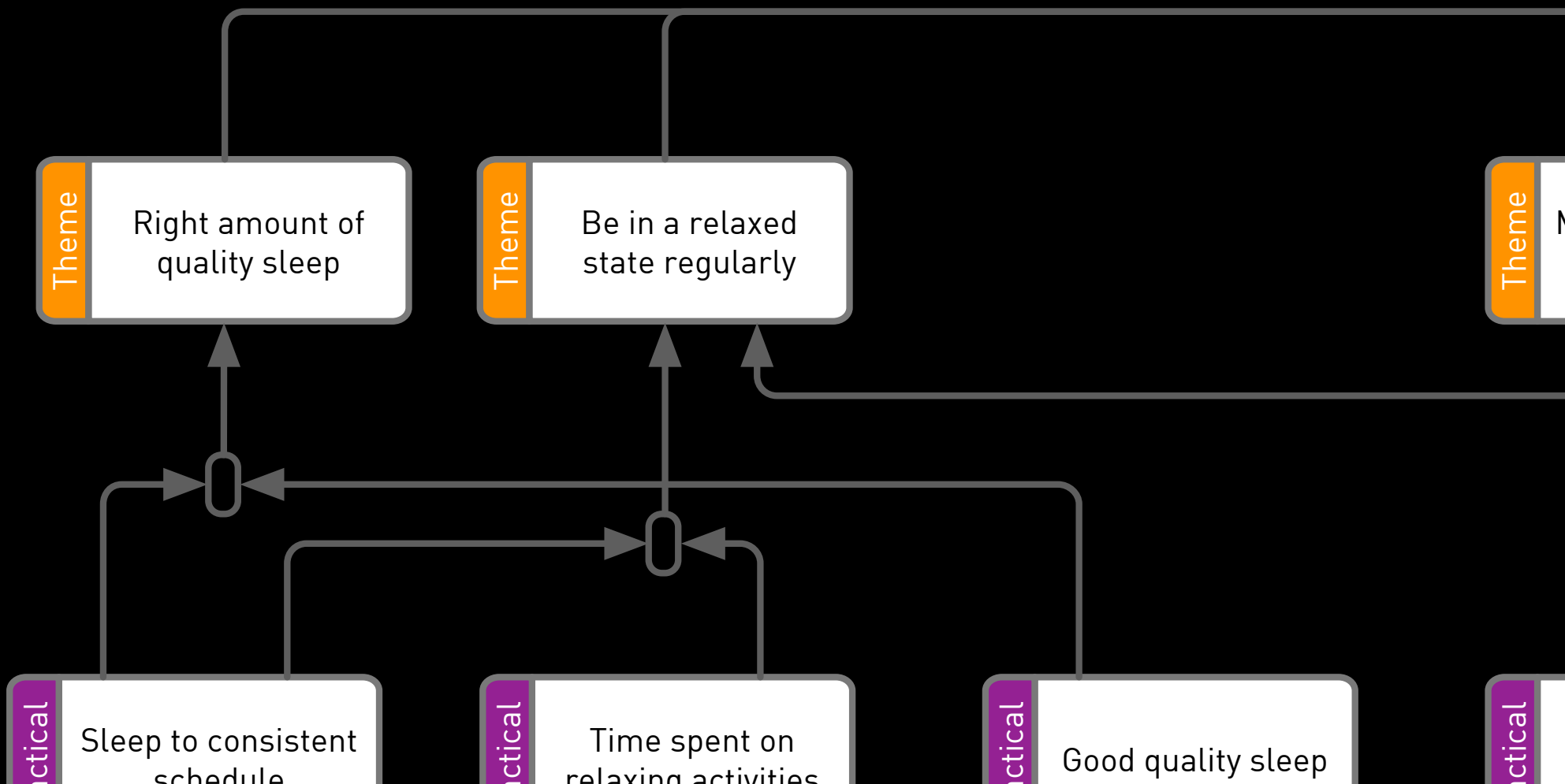
- Identify who needs to be involved
- Assess level and type of involvement
- Engage the team as early as possible

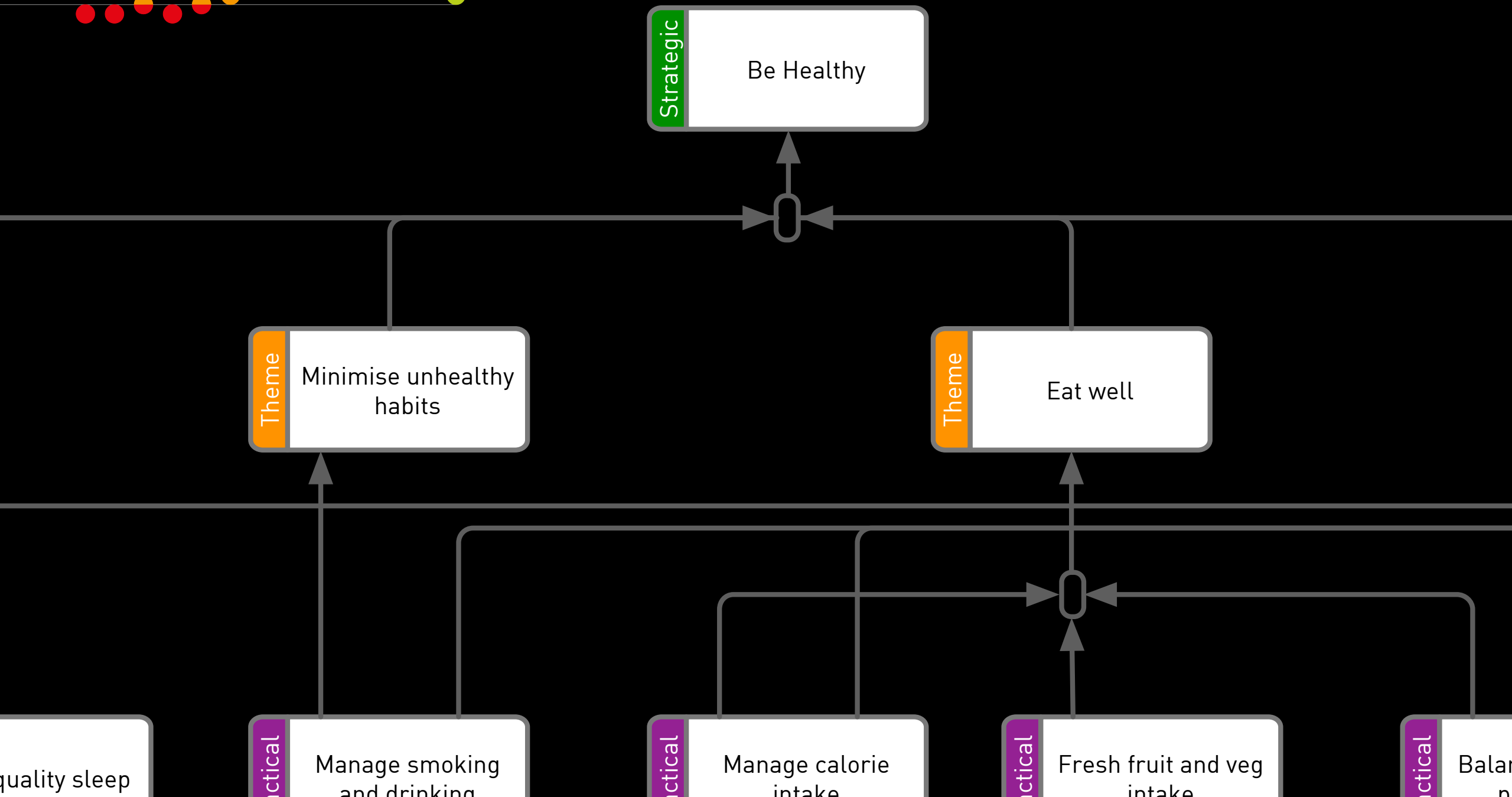


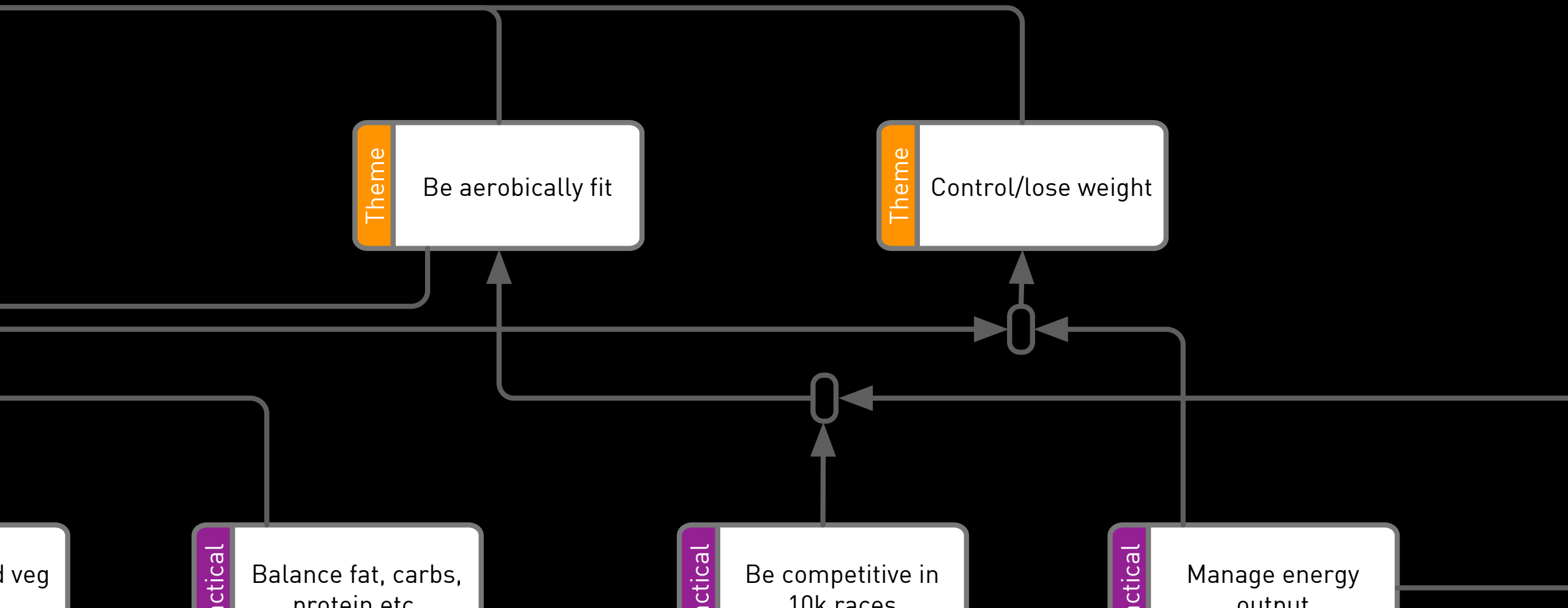
'Be Healthy' KPI Tree

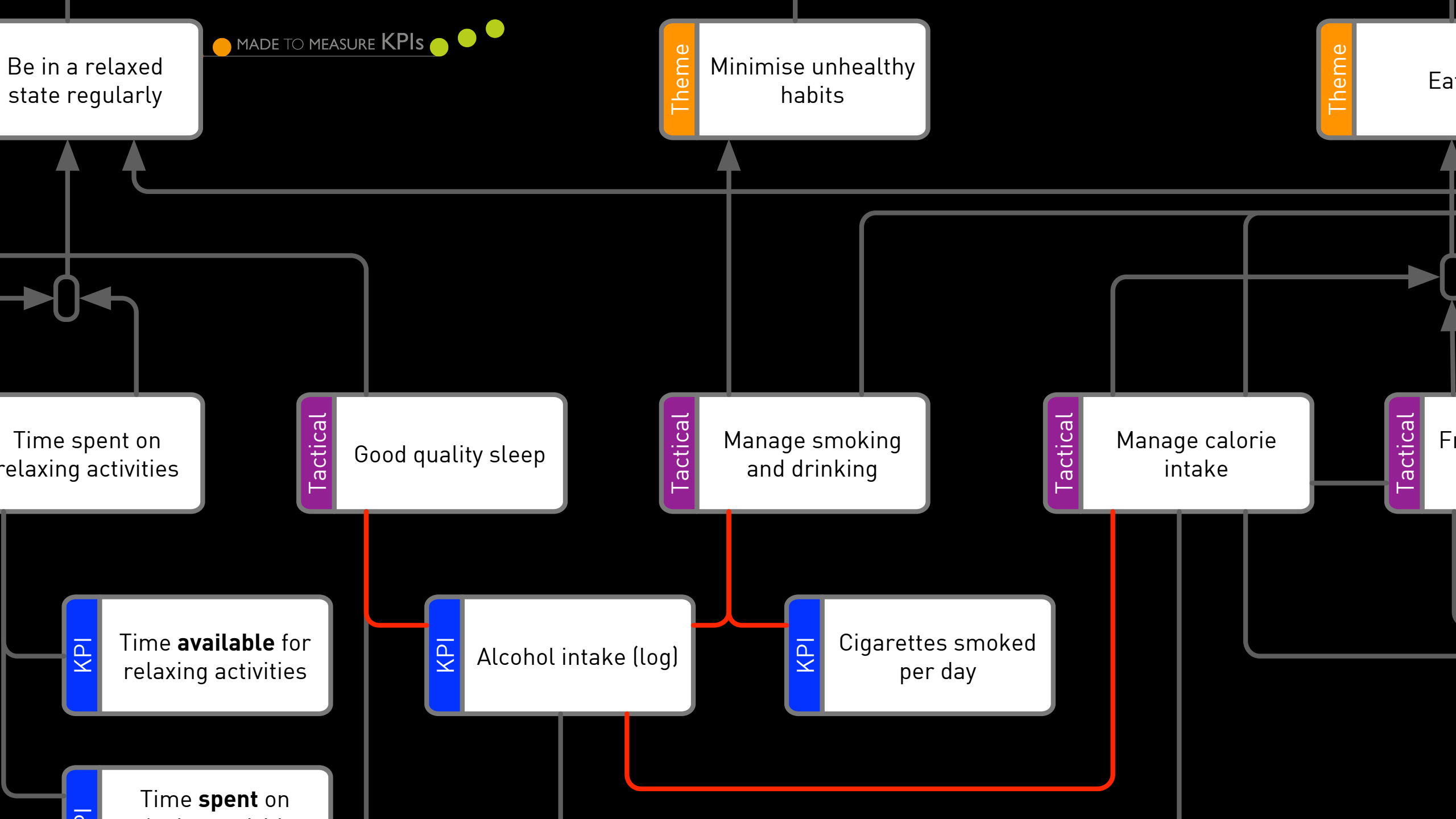












KPI Trees...

1. Explain a complex situation visually
2. Help build agreement
3. Align plans top-to-bottom
4. Show how measures *interact*
5. Produce too many KPIs

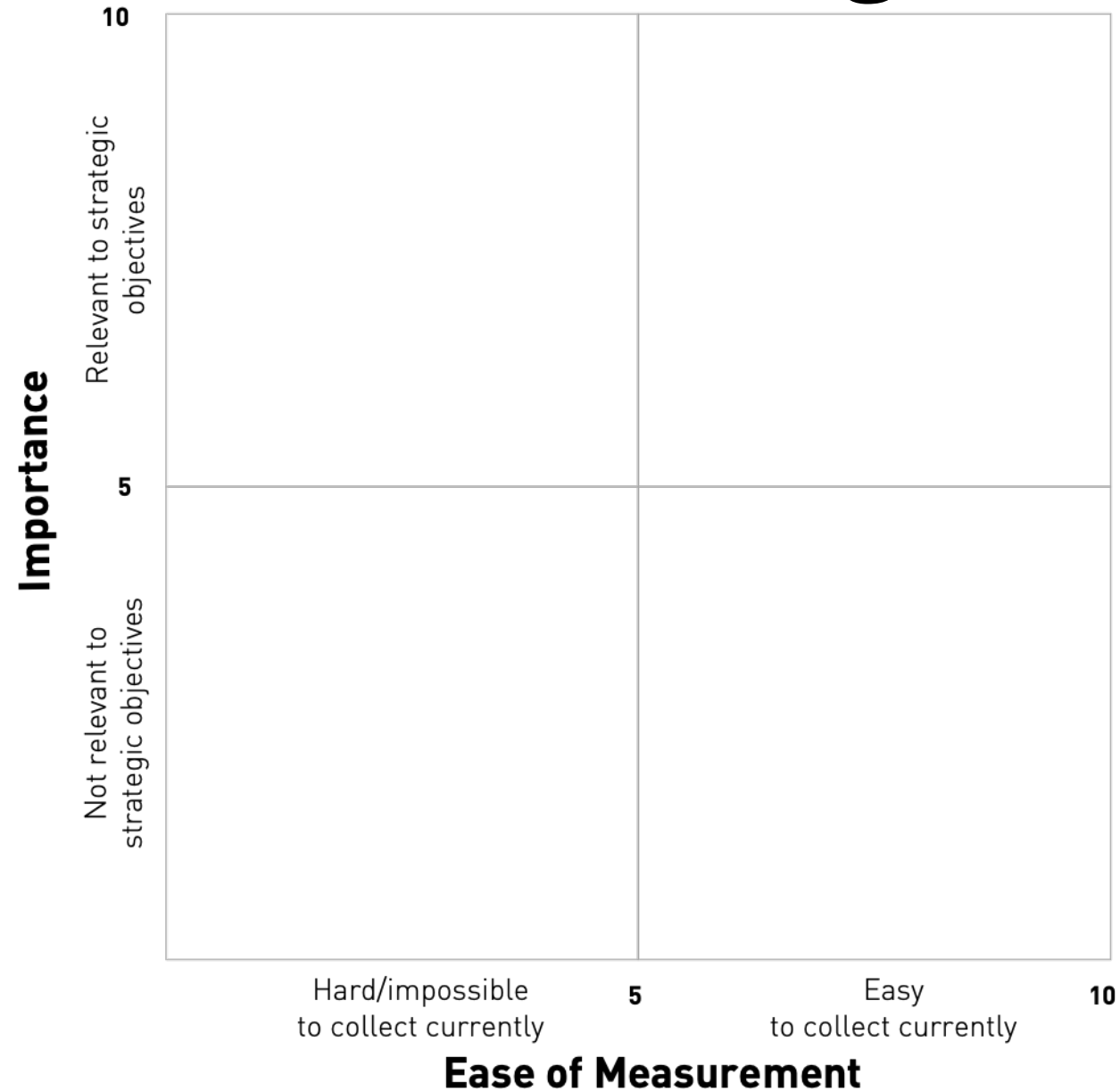
Step 4: Shortlisting



How to shorten our list of KPIs



The KPI Shortlisting Matrix



Importance



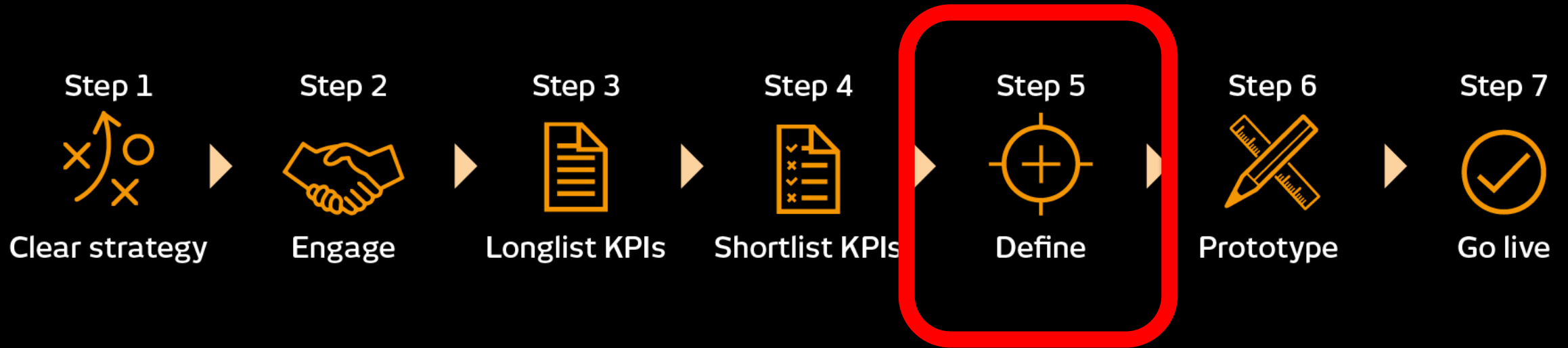
- ✓ FI: Finance
- ✓ SI: Sales value, activity and results
 - Total value of sales *Eliminated*
 - Average order value by customer *Eliminated*
- ✓ S5: Sales - Pricing
- ✓ S6: Advertising and PPC
- ✓ Q1: Service quality
- ✓ O5: Efficiency
- ✓ O6: Procurement
- ✓ R3: Service R&D
 - Number of new improved service ideas tested *Eliminated*
- ✓ T1: Business premises
- ✓ T2: Stock
- ✓ C2: Perishable goods
- ✓ M1: Public reviews
 - Online review site scores - average *Eliminated*
- ✓ M2: Footfall
- ✓ M3: Web marketing
 - Total number of shares by social platform *Eliminated*
- ✓ C1: Live customers waiting
- ✓ H1: Health and safety
- ✓ Sector specific

Step 4: Shortlisting

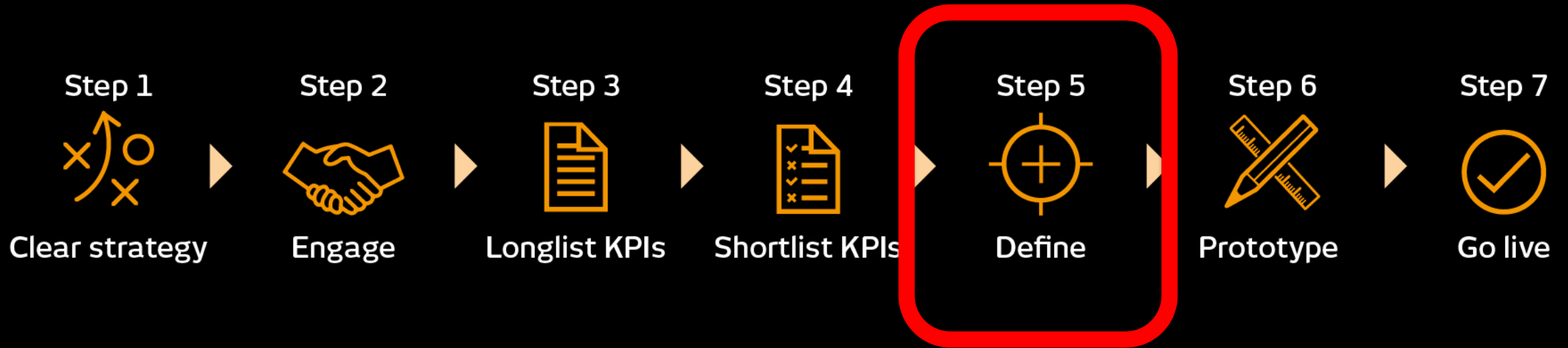


- Structured
- Gives us justification for **not** measuring
- Natural roadmap for KPI development

Step 5: Define



Step 5: Define















ROKS™ KPI Canvas

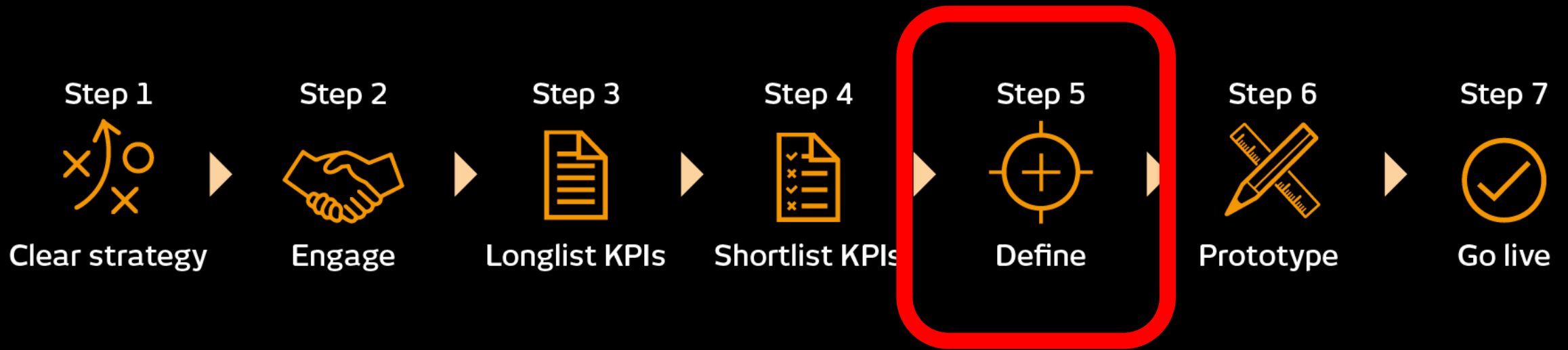
madetomeasureKPIs.com



Designed by:	Designed for:	Date	Version
 KPI Name	 Definition or Formula If there's any calculation, how is the measure worked out? What is and is not included in the values used?	 Targets What score do we want to achieve? (If we know at this stage)	
 Purpose Why we should measure this?			
 Customers Who will use this KPI?	 Production Resources What resources are needed to produce the KPI and reports?	 Target Outcomes What will achieving the target deliver?	
		 Production Cost What is the cost of implementing and producing this KPI?	
 Data Sources Where will the KPI data come from?	 Problems and Errors What are the known issues with KPI production & accuracy?		



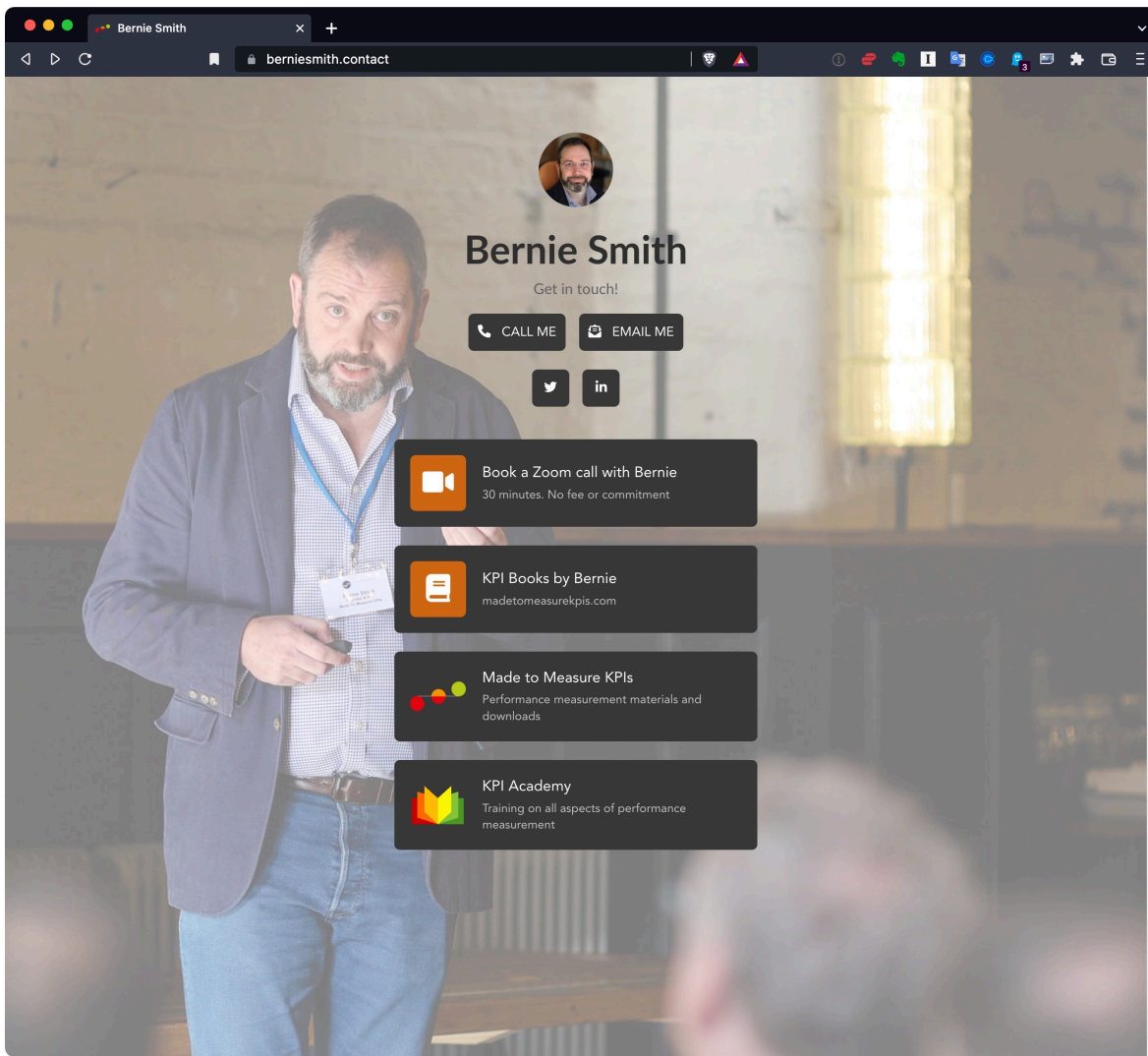
Step 5: Define and Document *KPIs*



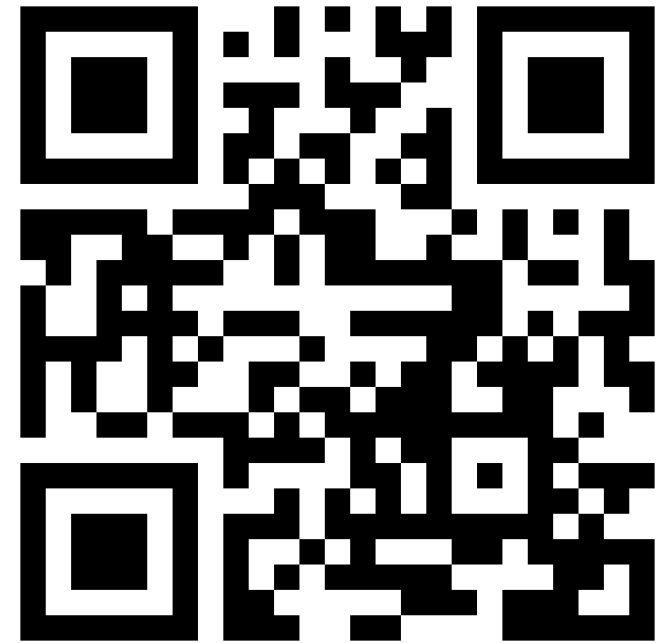
- Nail down precise definitions
- Manage definitions carefully
- Create user guides and cheat sheets



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Find out more



<https://berniesmith.contact>

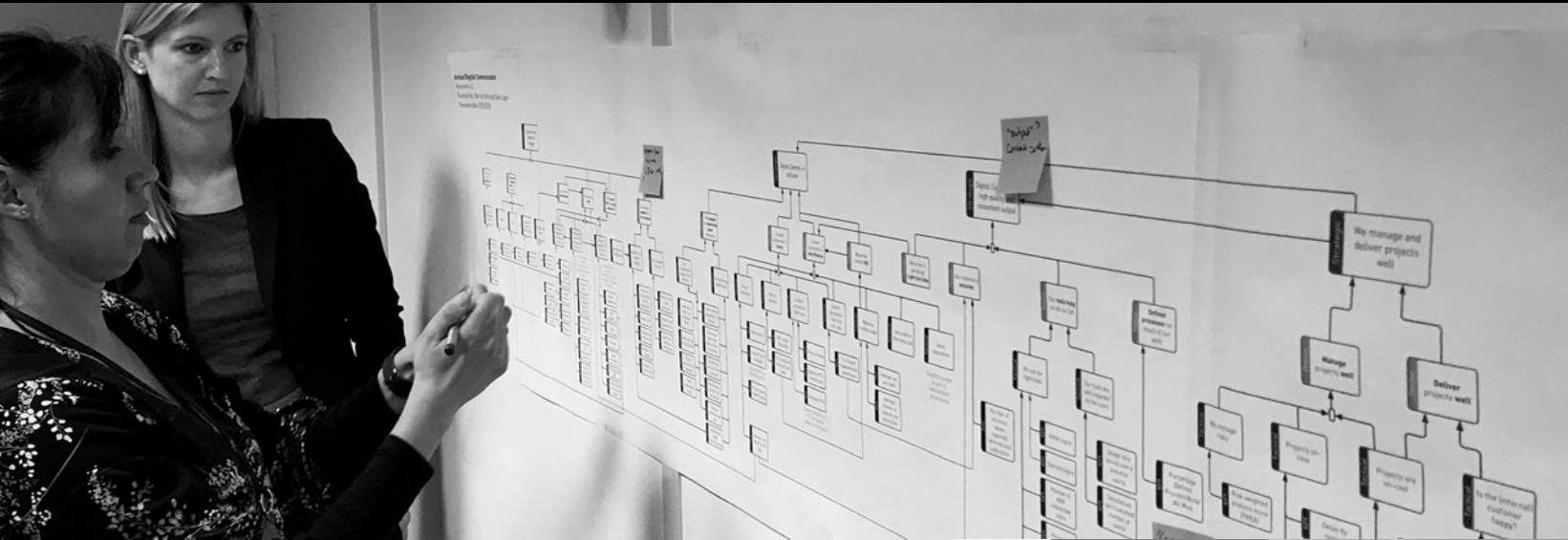
More about the
ROKS approach...





Questions...

Hands-on help



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