

DESIGNING FOR EXECUTION

**Techniques to support
Strategy success**

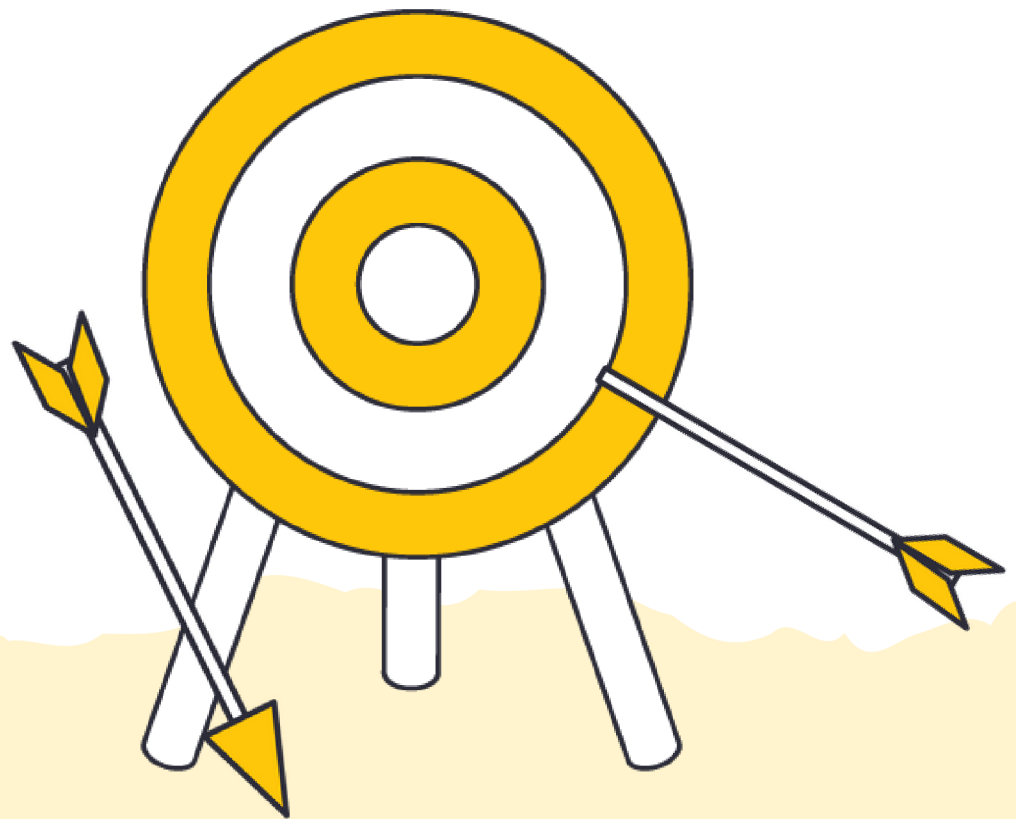


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STRATEGY

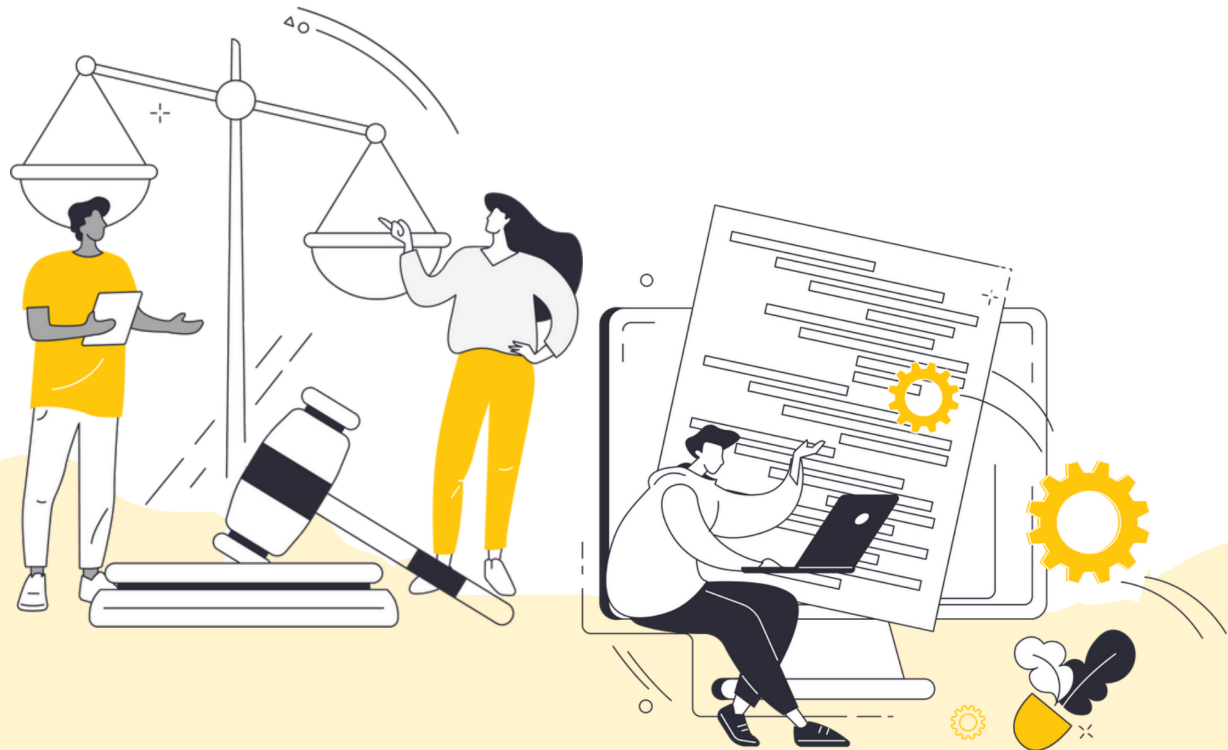
EXECUTION FAILURE

is when the
desired outcomes
of a strategy are
not achieved



EXECUTION FAILURE

is caused by a
combination of
poor judgement
and **poor**
implementation



JUDGEMENT FAILS

**foremost when
the wrong
problem or
solution is chosen
with opaque
rationale...**



Wrong Problem

The organisation's core hurdle (or opening) is not been diagnosed



Wrong Solution

The solution doesn't solve the core of the problem



Opaque Assumptions

The rationale for a choice and its critical success factors is a black-box



Strategy Locked

Locking-in Strategy for a given period of time



Consequences Overlooked

Not considering 2nd & 3rd order consequences (inc. People & Planet)



Extrapolating the present

Assuming the future will be an incremental extrapolation of today

**... or when agility,
future thinking,
and mapping
the system
consequences
are absent**

IMPLEMENTATION

suffers with
unclear priorities,
execution gaps
and misalignment



Priorities
Unclear

Capability
Gaps



Monitoring
Gaps

Resources
Misaligned



Incentives
Misaligned

SO HOW
DO YOU
ESTABLISH
EXECUTION
SUCCESS ?

#TECHNIQUE 1

Co-create strategy with diverse teams, stakeholders & the people who will execute



Improve richness of problem-solution ideation and validation and the surfacing of execution challenges

#TECHNIQUE 2

**Gather your
WITTS & test if
conditions for
strategy success
are in place**



Ask

What Would

It

Take

To

Succeed?

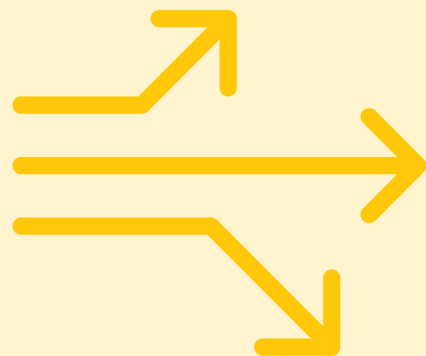
Across internal and
external environments

#TECHNIQUE 3

Watch your **WITTS** for strategy review triggers



Monitor for changes to conditions required for success



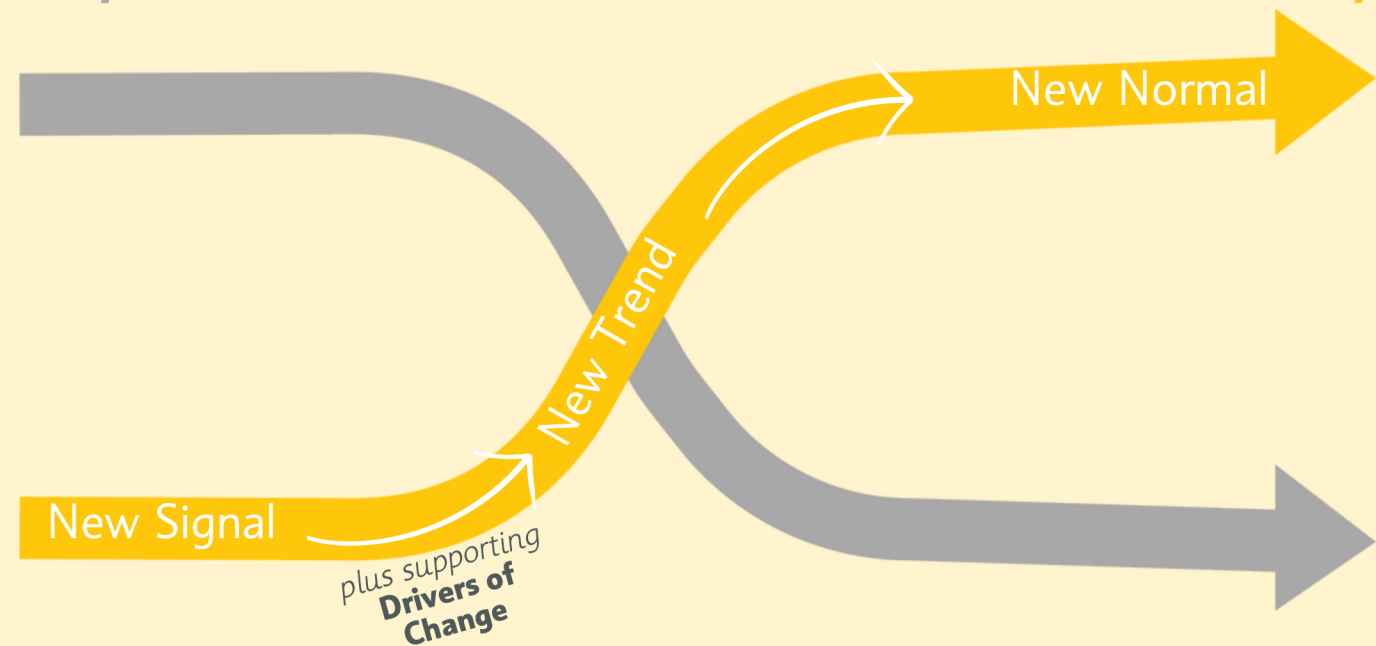
Review the strategy if changes are observed

#TECHNIQUE 4

Scan **weak signals** from today's fringe for clues about tomorrow

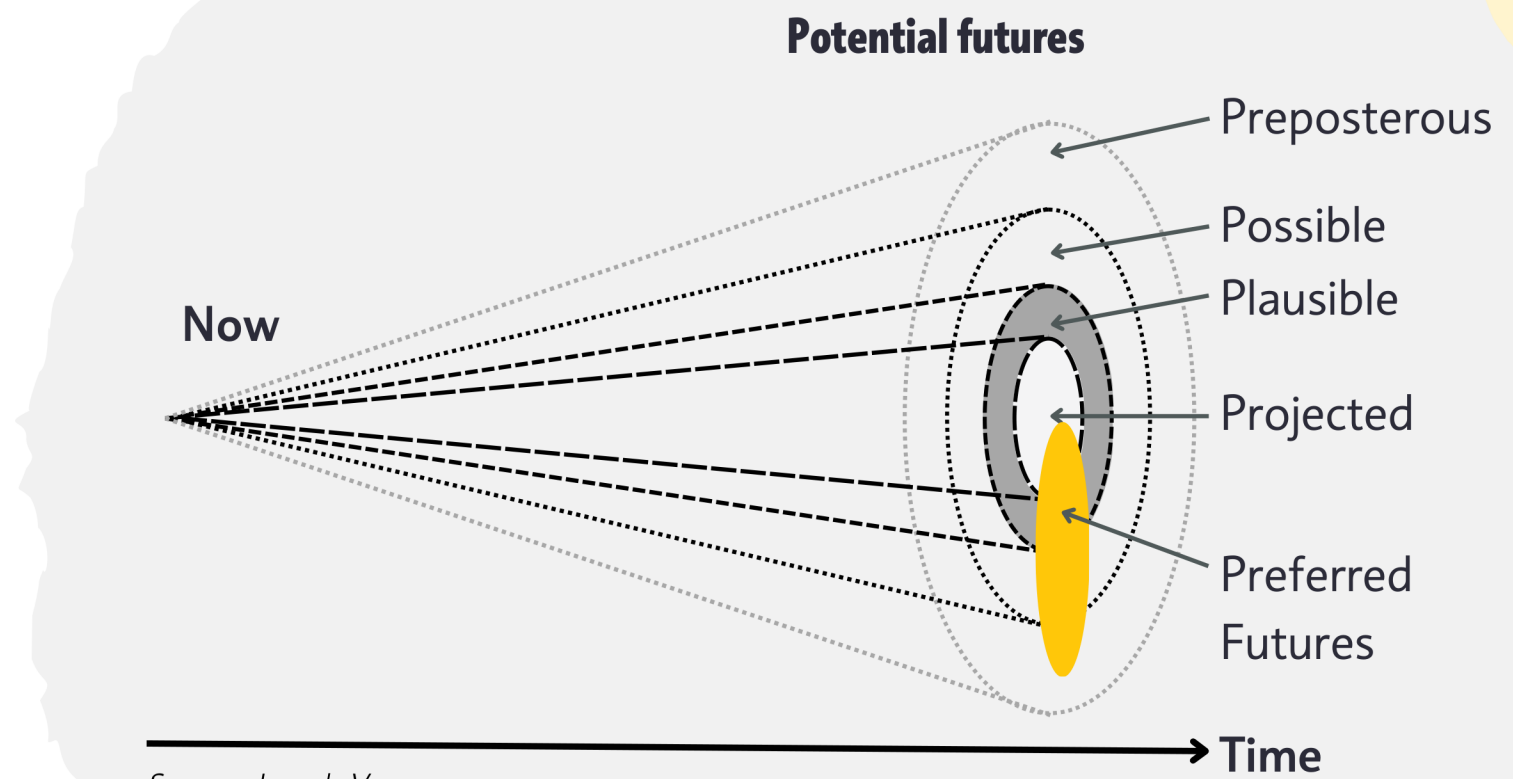
TODAY'S Way

TOMORROW'S Way



#TECHNIQUE 5

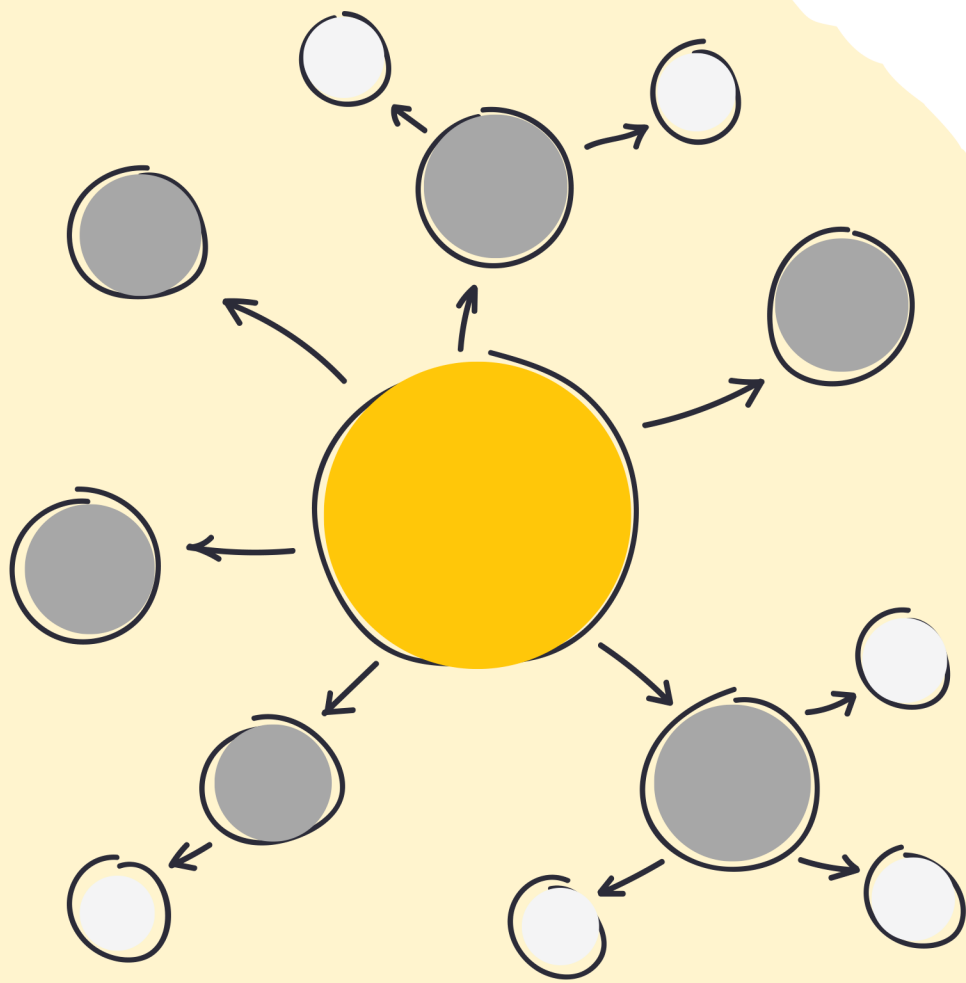
Create future scenarios to challenge strategy, shape and invest for the future



Source: Joseph Voros

#TECHNIQUE 6

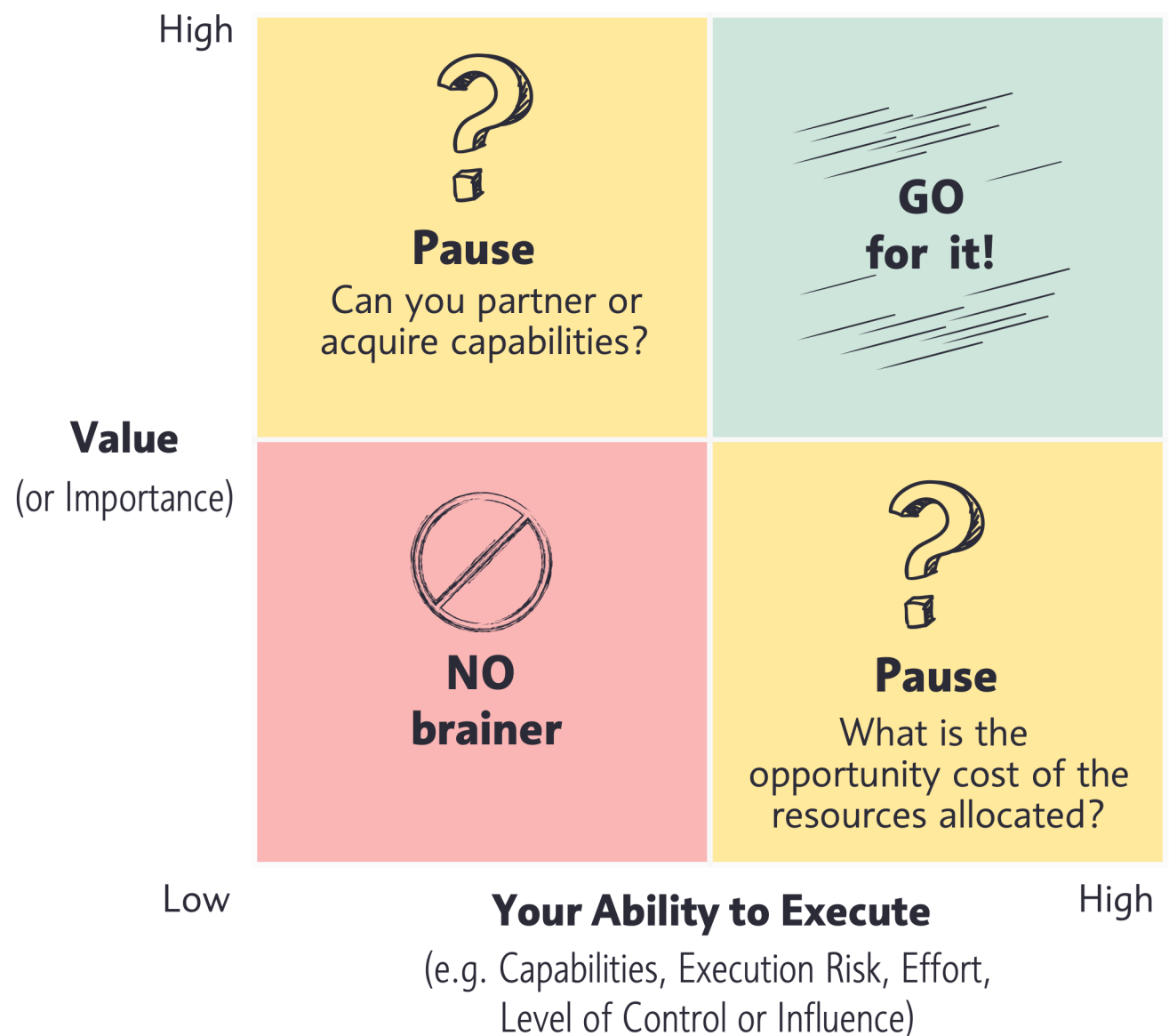
Map and manage the obvious and non-obvious consequences of options across the system



Avoid harm, avert non-obvious pitfalls, and seek positive system & organisation impacts

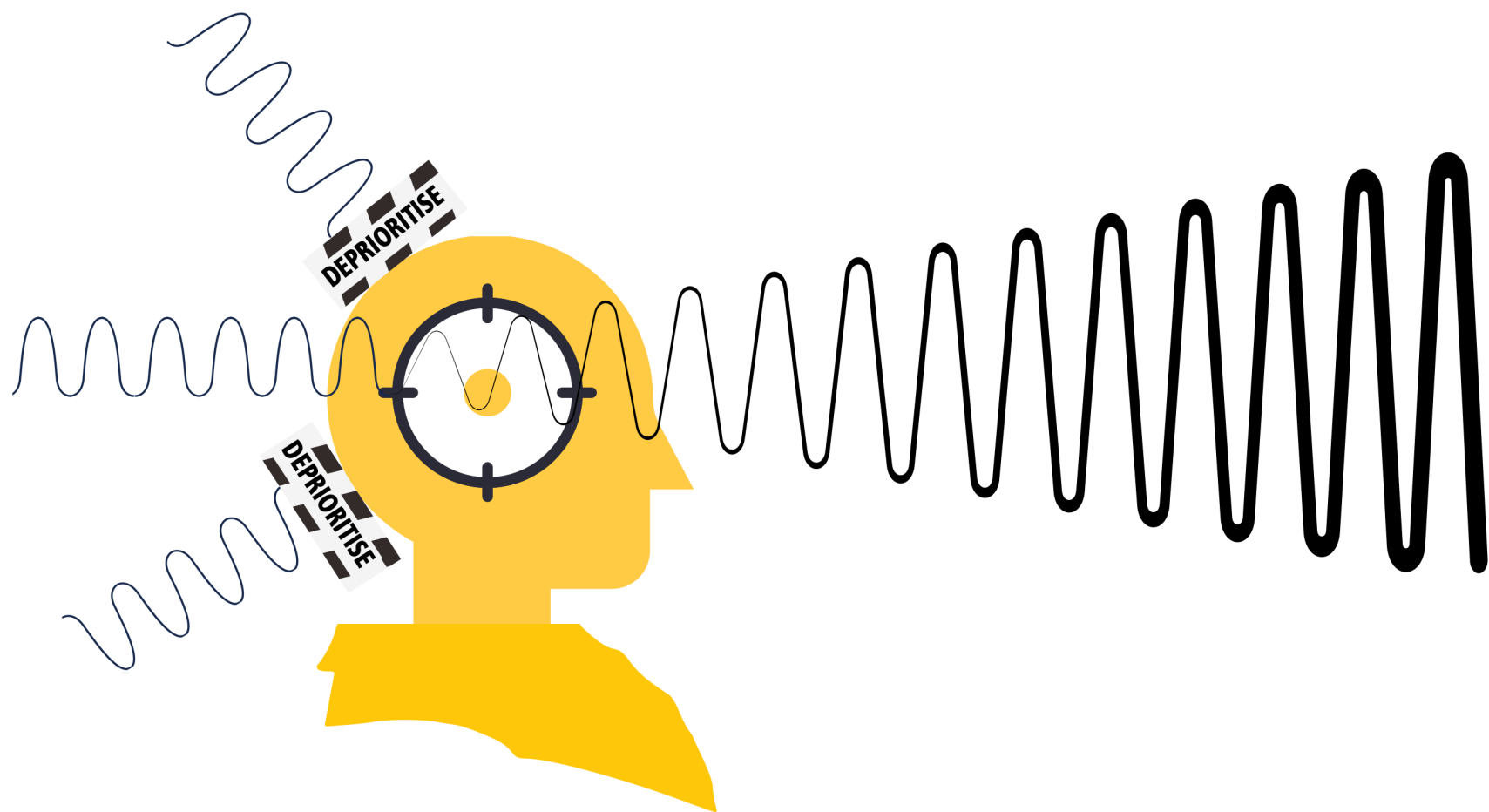
#TECHNIQUE 7

Consider 'executability' to prioritise options during strategy design



#TECHNIQUE 8

**Focus on a few
critical activities
that define
success and
amplify impact**



#TECHNIQUE 9

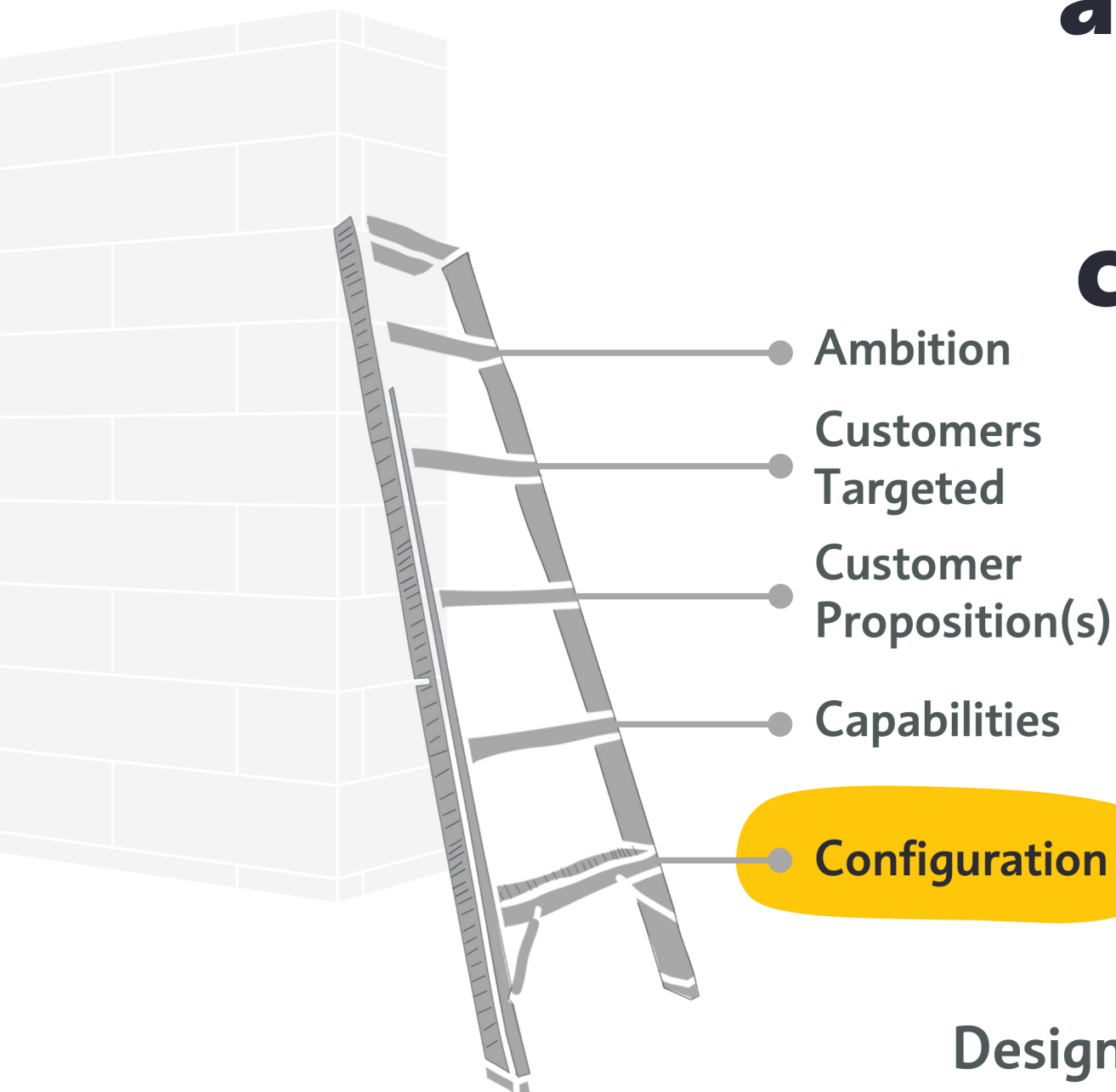
Identify the **capabilities** the strategy needs & allocate **sufficient resources**

- 
- Ambition
 - Customers Targeted
 - Customer Proposition(s)
 - Capabilities**
 - Configuration

...that deliver the chosen proposition for the selected target customers

#TECHNIQUE 10

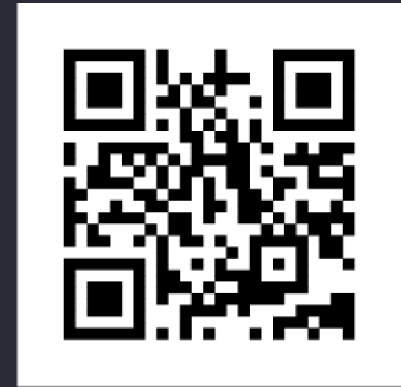
Configure operations & align incentives to deliver the customer value



- Ambition
- Customers Targeted
- Customer Proposition(s)
- Capabilities
- Configuration

Design a strategy aligned operating model, performance monitoring system and incentives

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Hi, I'm Katerina,

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*Cheers,
Katerina*