

ENDURANCE28

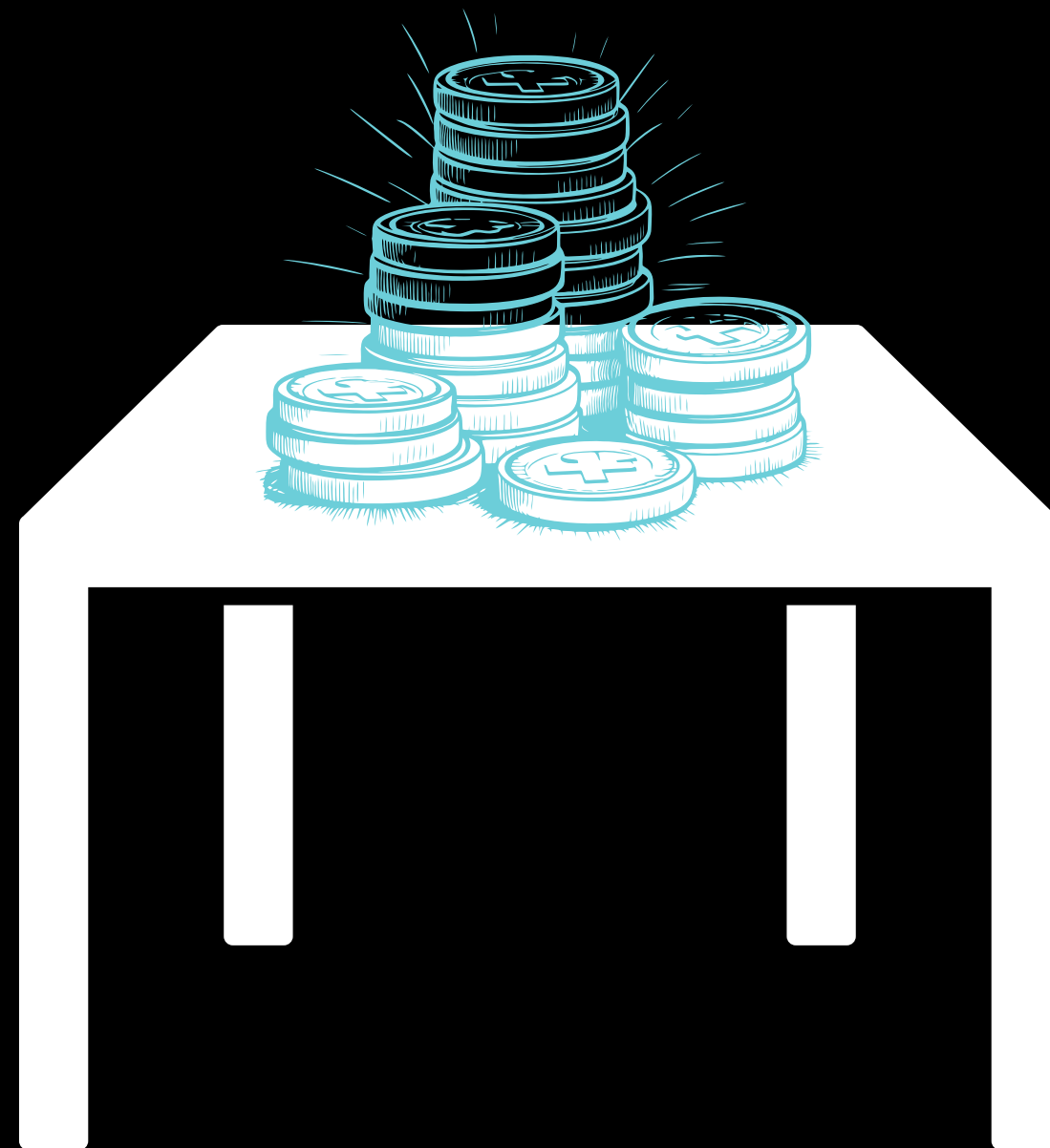
Entrepreneurs first

Clarity in Complexity:

Mastering
Decision
Analysis

Value

ENDURANCE28
Entrepreneurs first



**Mental traps
and Biases**

**True
Decision
Quality**

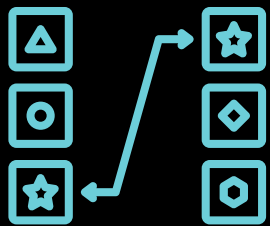
**Best
Intentions**



Mental traps and Biases



Confirmation bias



Pattern Matching



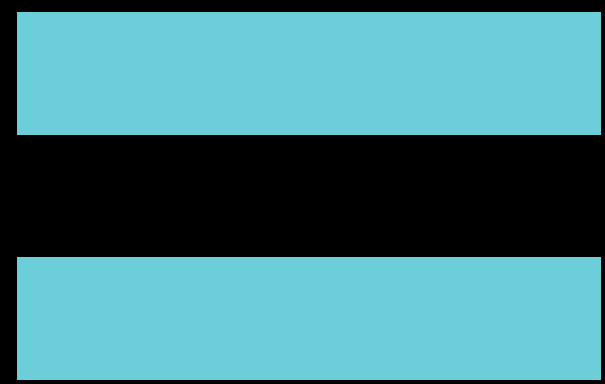
Anchoring



Outcome Driven



Good Decision



Logical Decision

Logical Decisions



Uncertainties



Values



Preferences

Good Outcome



Uncertainty

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Entrepreneurs first

AND

Decision Making

Old

Transformation

1950s



Psychology



Economics



Statistics



Computational science

Decision Quality

Decision Analysis



Discipline



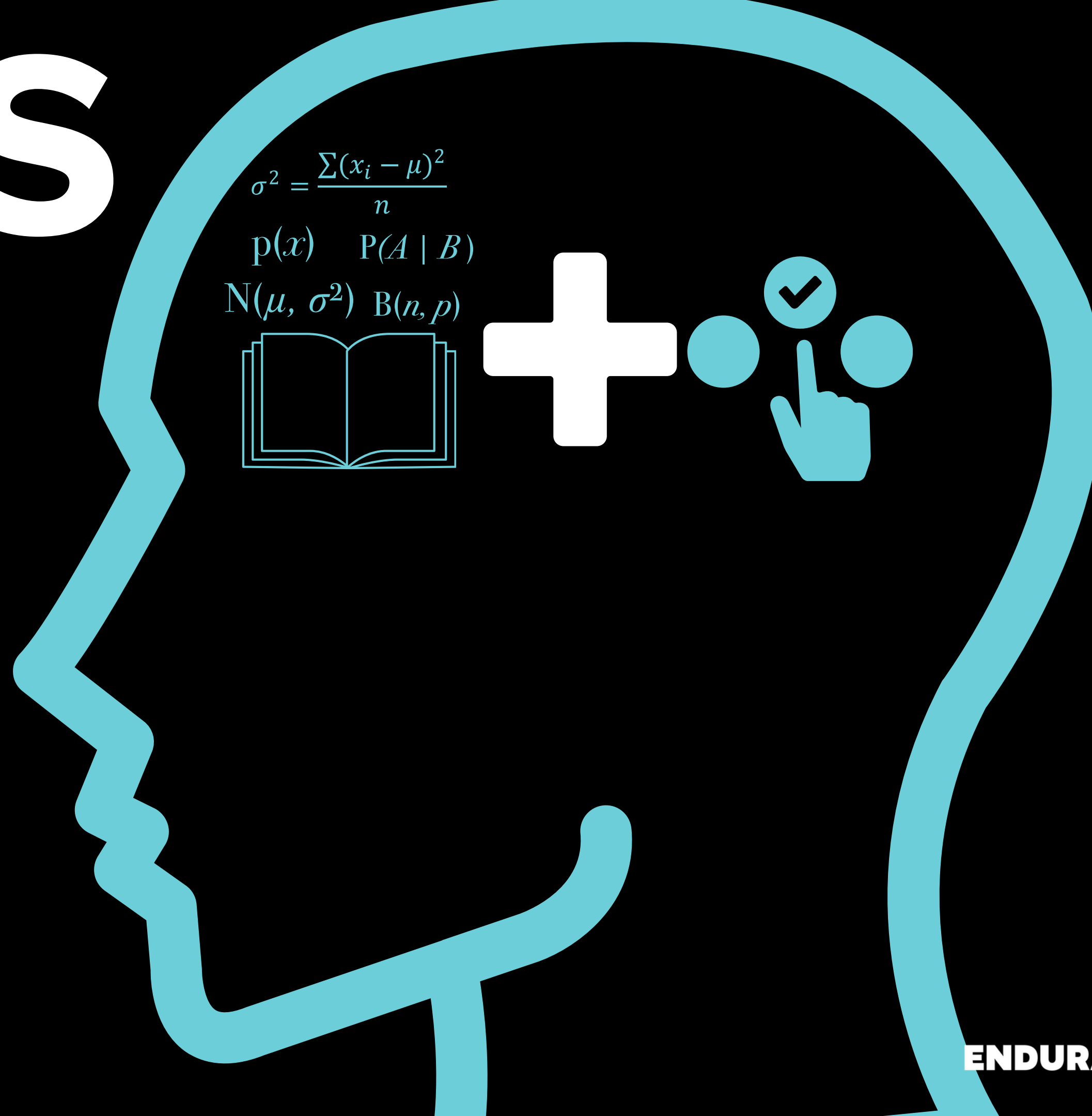
Data-driven process



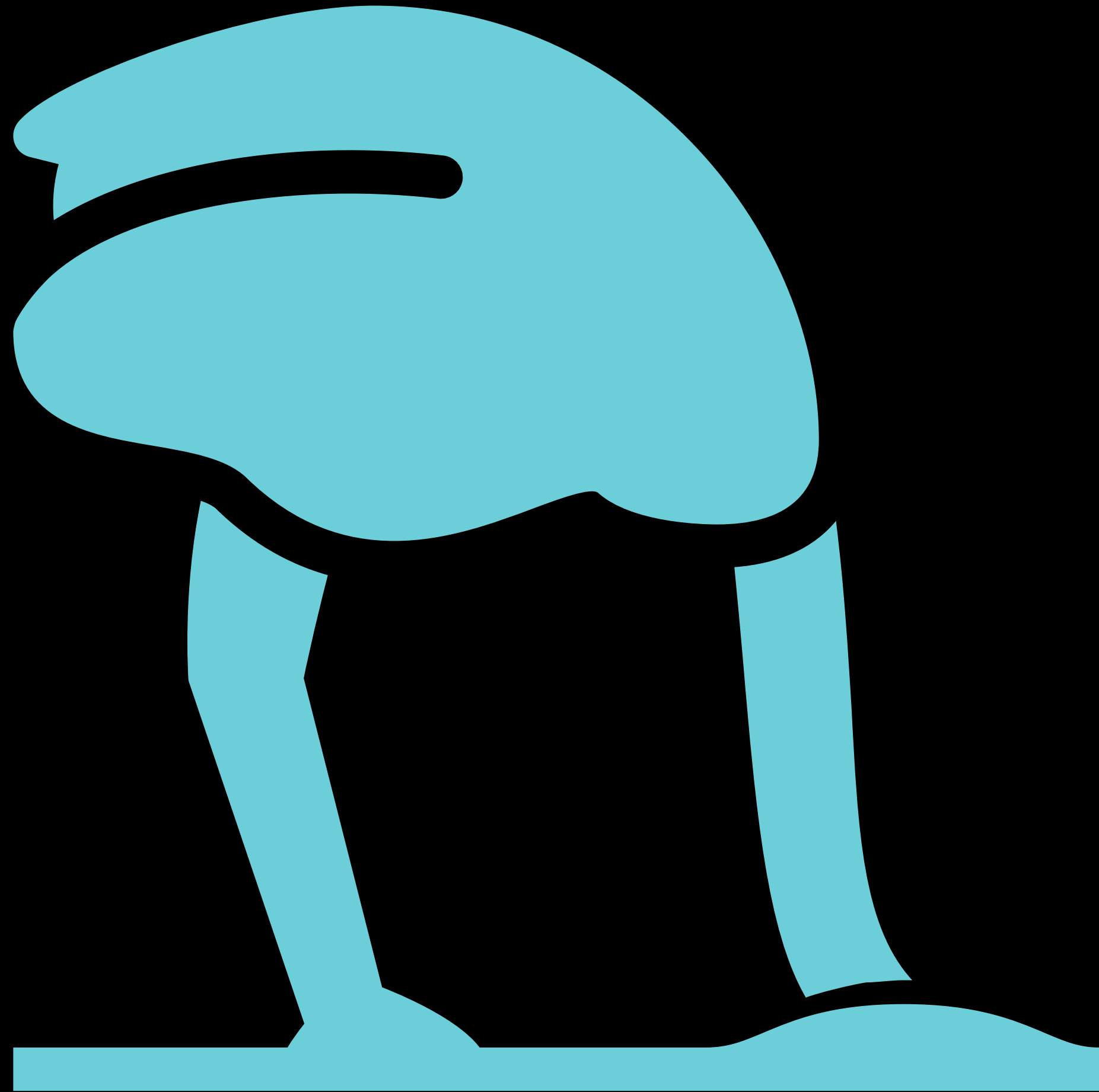
Navigating Uncertainty

with Precision

Tools



**A shortcoming
of Decision
Analysis? No.**





DYNAMIC

New insights and learnings.

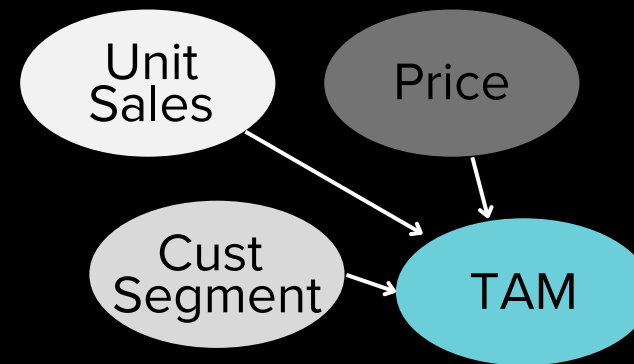
1

Qualitative Filter



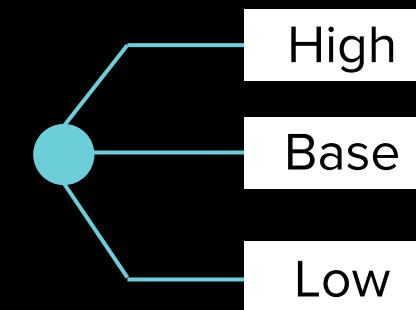
2

Market Map



3

Uncertainty Ranges



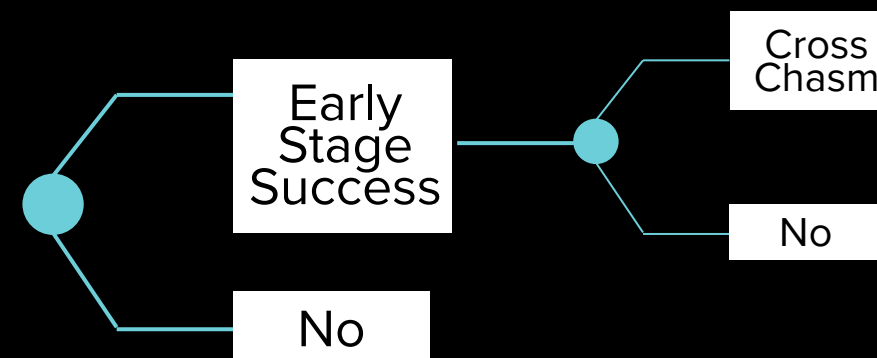
4

Risk Assessment

- Market
- Product
- Team
- Financial

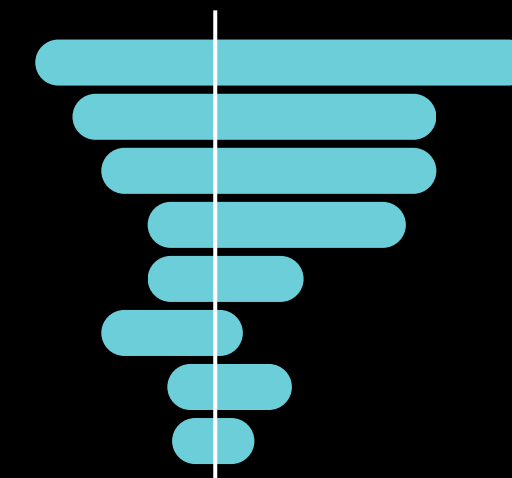
5

Risk/Return Calculation

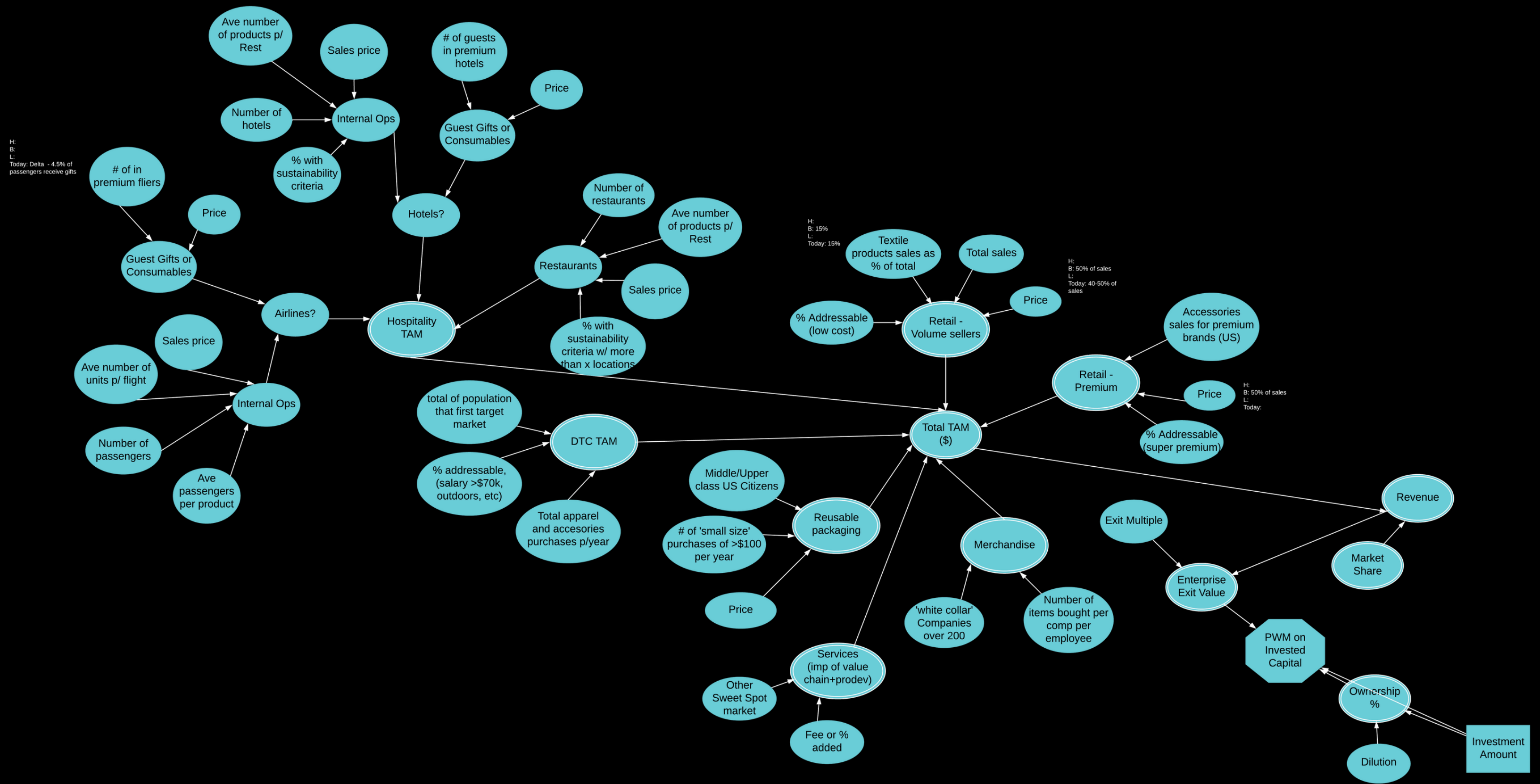


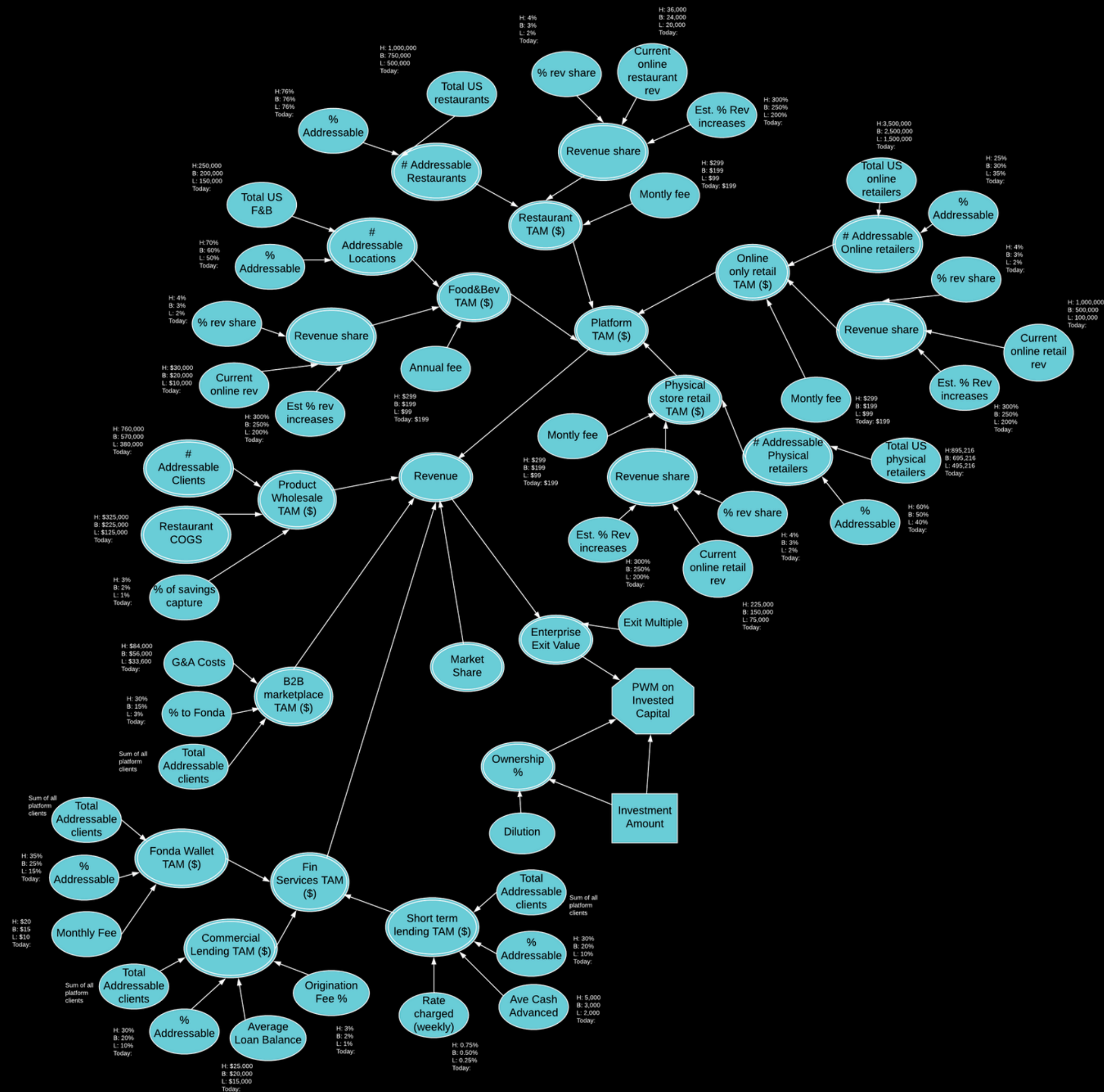
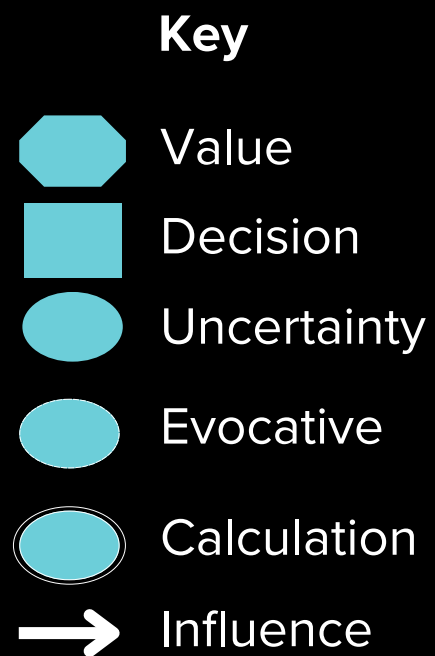
6

Sensitivity Analysis



Market Map



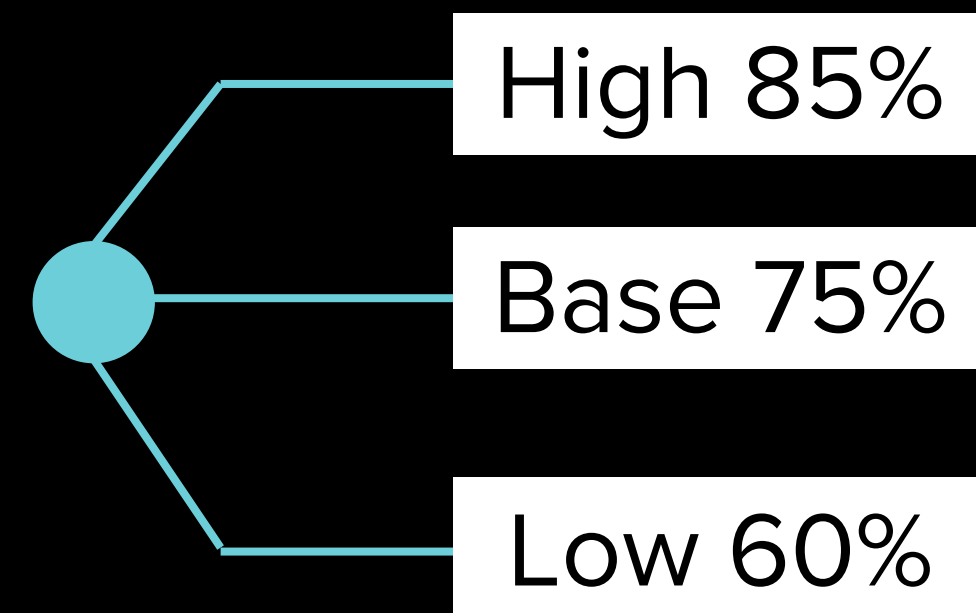


Uncertainty

Precisely Wrong

60%

Approximately Right

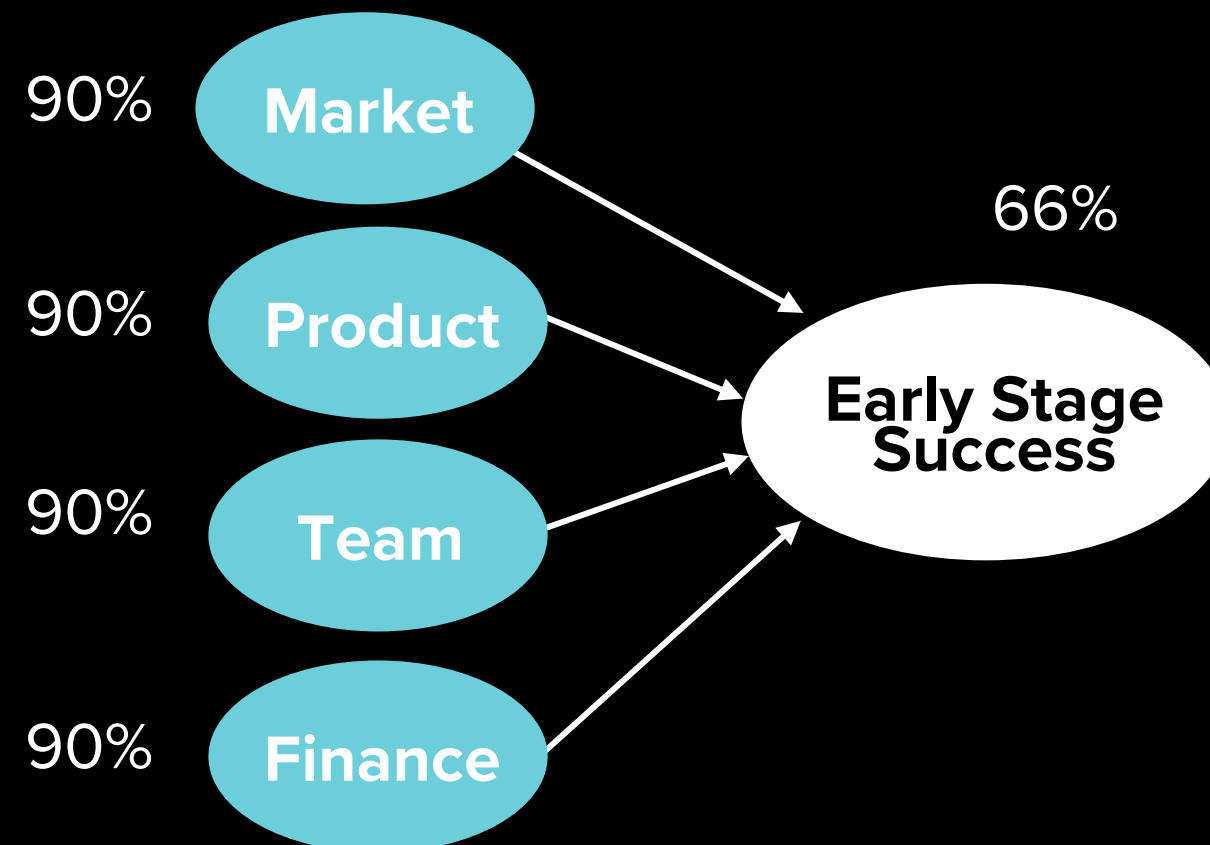


Life Stage Assessment

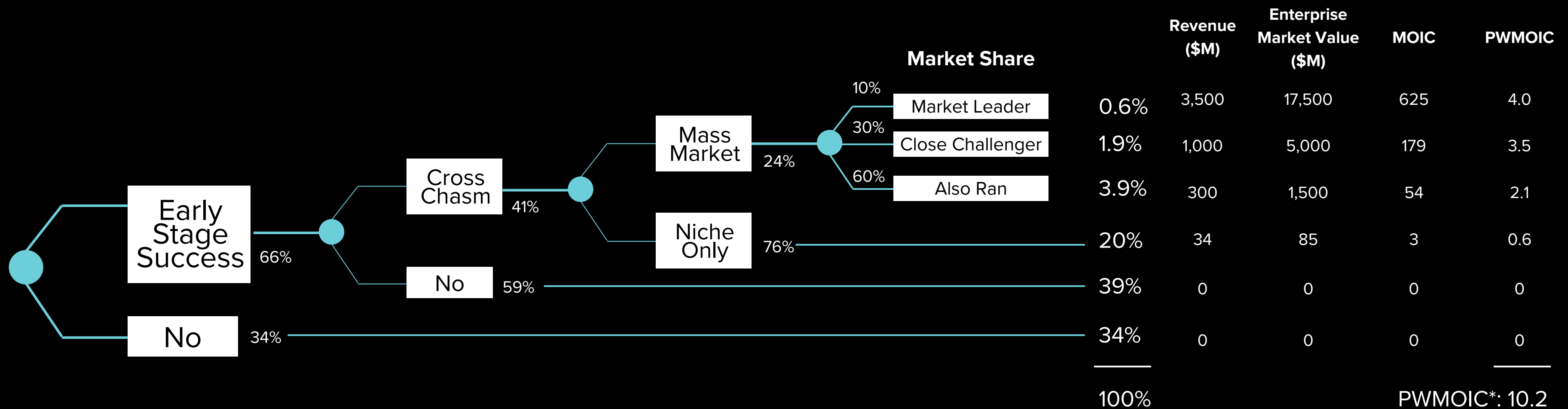
Early Stage

Crossing Chasm

Mass Market

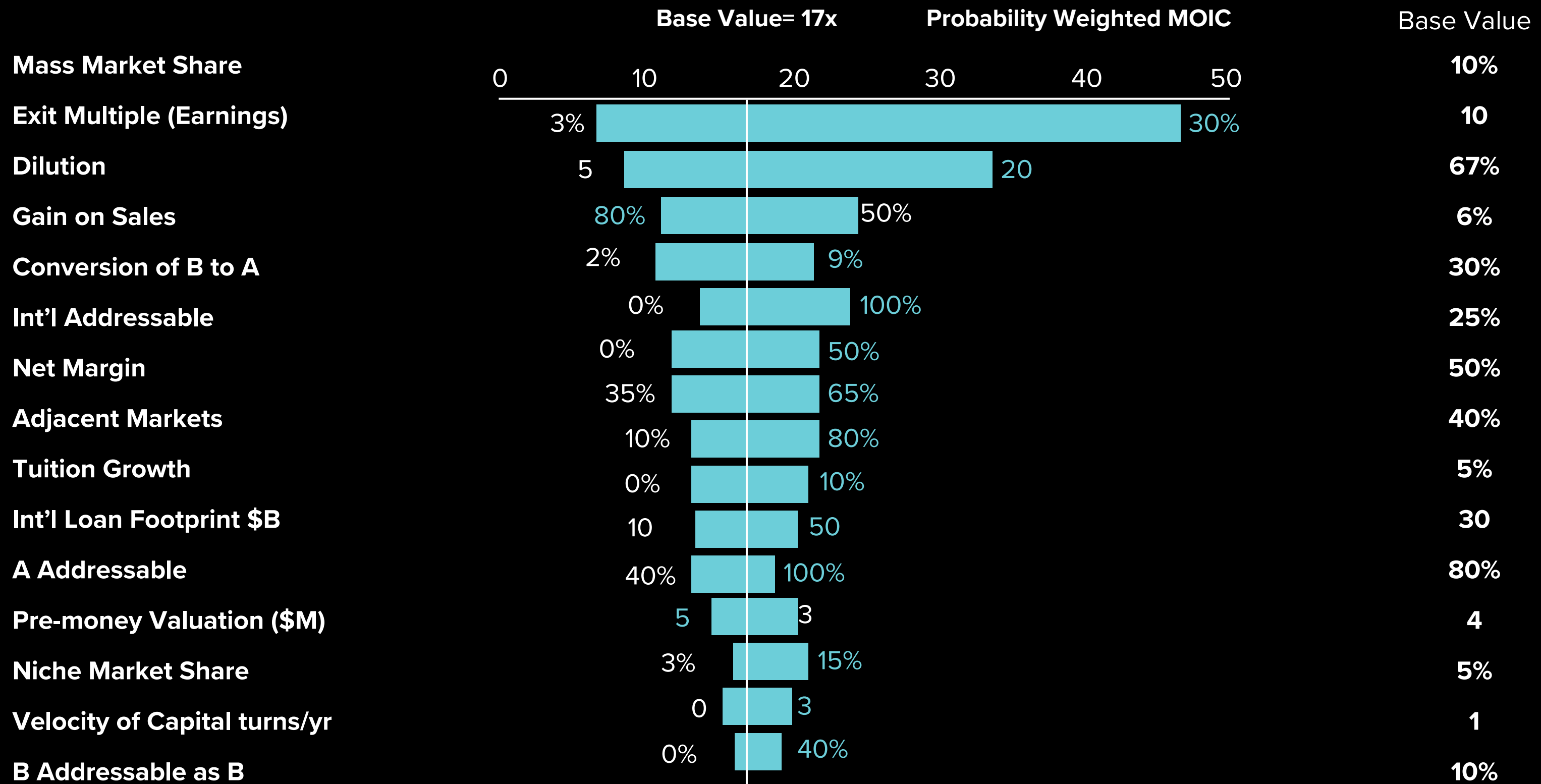


Decision Tree



* Probability Weighted Multiple on Invested Capital

Sensitivity Analysis





Why
PWNMOIC?

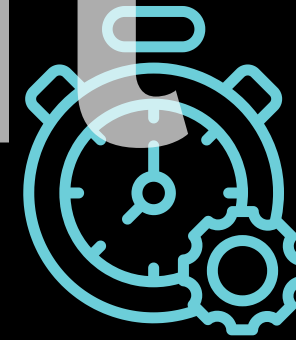
Investment



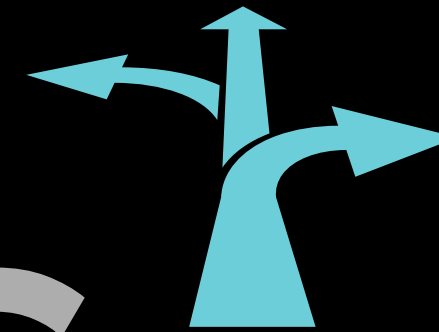
Inmense
transparency



Collaborative
process



No time wasted



Uncovering
business pathways

Decision Process



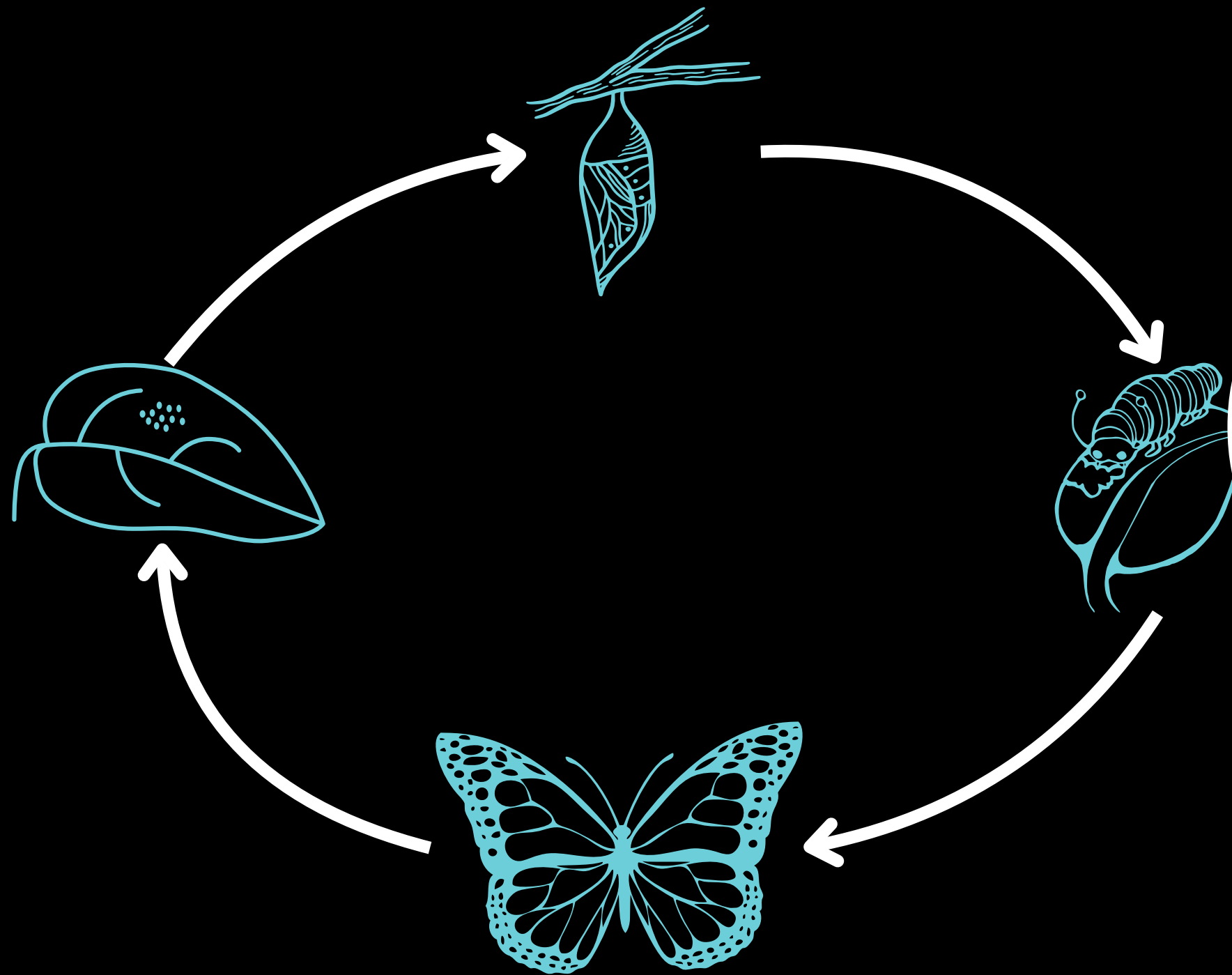
Portfolio Service



**Quality
Decision
Making**

Skeletons

Good Outcomes



Good

Processes

Mental traps. Biases.

REMEMBER



Confirmation bias



Anchoring



Pattern Matching