STRATEGIC THINKING WORKSHOP



Learn the Skills Needed to Develop Actionable Strategies

Good leaders know how to think strategically, but GREAT leaders know how to turn that strategic thought process into an actionable plan.

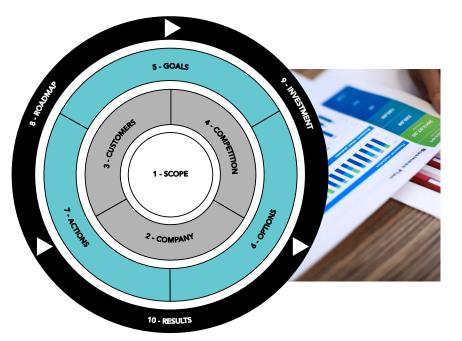
Every business leader needs to learn the basic steps of strategy development at some point in his or her career. The problem is, this process is usually taught somewhere back in business school, if ever at all – leaving future leaders to have to "learn as they go," while never fully being able to admit that they may lack some level of foundational strategic training.

Our Strategic Thinking Workshop is designed to step product and business leaders through the strategy generation process, and teach them the foundational skills they need to apply that process to almost any business task. This is ideal to be taken as a stand-alone workshop, or as a complement to any existing corporate leadership development program.



WHO IS IT FOR?

Product Managers Product Leaders Business Leaders



FRAMEWORK

Our **Strategy Generation Framework** features four separate cycles of strategy development work, with each cycle corresponding to a distinct strategic skill:



Context = Imagination



Analysis = Perception



Planning = Intuition



Execution = Artistry

CONTENTS

STRATEGIC CONTEXT

- Skill: Imagination
- Using imagination to develop your vision

STRATEGIC ANALYSIS

- Skill: Perception
- Using perception to analyze your situation

STRATEGIC PLANNING

- Skill: Intuition
- Using intuition to develop your plan

STRATEGIC EXECUTION

- Skill: Artistry
- Using artistry to implement your strategy and tell your strategic story

INFORMATION

FORMAT

- 12 hours of live virtual instruction delivered over 3 half-day sessions
- Designed for between 8 and 12 participants
- Customized versions also available

MATERIALS

- Digital workbook and framework
- Access to our Strategy Essentials Toolkit

CONTENT BREAKDOWN

- ~65% Group Instruction
- ~35% Exercises and Discussion

OUR TRAINING PROGRAMS

