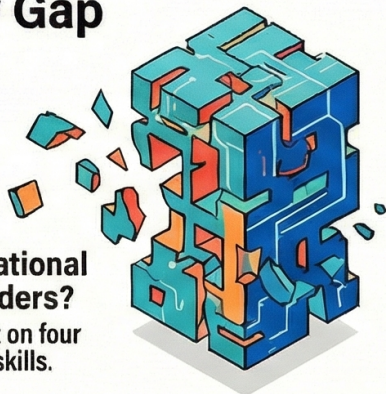


Computational Thinking: The Modern Leader's Operating System

Closing the critical leadership capability gap for data-rich industries.

THE PROBLEM: A Critical Leadership Capability Gap



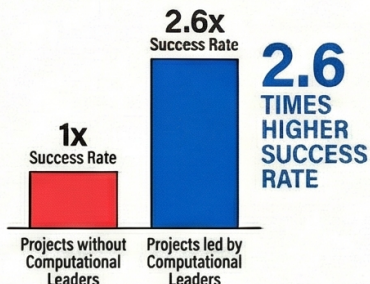
What is Computational Thinking for Leaders?

It is a framework built on four key problem-solving skills.

The 4 Pillars of Computational Thinking:



Digital Transformation Initiatives Fail



Strategy Execution Suffers

+31%

Higher Strategy Execution Effectiveness

THE SOLUTION: How to Build Computational Leaders

Teach Structured Problem Decomposition

Train leaders to use frameworks (like issue trees) on real business challenges.

Create Tech Immersion Experiences

Embed leaders in engineering or data science teams to build intuition.

Develop Algorithmic Literacy

Teach leaders to map and redesign business processes as systematic, scalable workflows.

Embed it in Your Culture

Build systems like Amazon's "mechanisms" that make computational thinking a daily habit.

