

Introduction

Senior managers often carry deep expertise but limited influence beyond their functional teams. In cross-functional or matrix environments, this can lead to frustration and siloed execution.

Problem Statement

Many tenured managers struggled to influence business direction, drive change, or collaborate across functions. Their reliance on positional authority and task execution hindered their ability to inspire and co-create.

Solution Strategy

We designed a **2.5-day influence-building journey** that began with a discovery session to surface real challenges. This was followed by a high-impact workshop, capped by a manager feedback session and 90-day action plan to help participants apply influence without depending on formal authority.



Execution Model:



Duration

- 0.5-day discovery
- 1.5-day workshop
- 0.5-day post-program feedback & action planning



Audience

Mid-to-senior level managers



Methodology

Influence mapping, stakeholder empathy boards, collaboration experiments



Tools Used

Influence Radar, Intent-Action-Impact framework, 90-day influence tracker

Outcomes & Impact:

- Shift from directive to consultative leadership style
- Greater visibility in cross-functional decision-making forums
- Participants initiated cross-functional brown-bag sessions to align and influence outcomes
- Increased comfort in stakeholder conversations and project negotiations





Key Success Factors



Real-time manager feedback loop created accountability



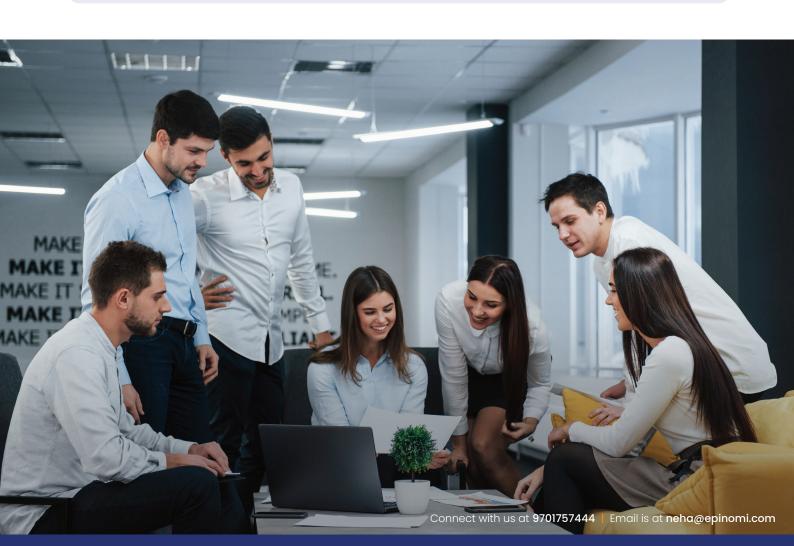
Behavioral action

planning ensured post-program momentum



Discovery session

helped personalize learning





Challenges Faced

- Letting go of control mindset was difficult, reframed as "leading through contribution" rather than "command"
- Need for ongoing nudges, addressed through 90-day influence planner

Conclusion

This program helped experienced managers discover that real influence comes from clarity, credibility, and connection, not control. Their new leadership presence now echoes across boundaries, not just within them.

