

Section I

Chapter 1: Introduction

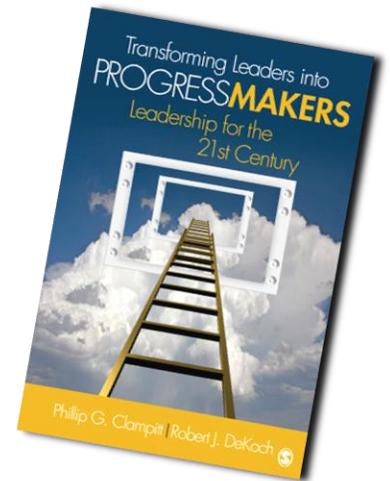
- I. Our Purpose
- II. Our Approach

Chapter 2: Exploring

- I. Attributes of Explorers
 - a. Embrace uncertainty
 - b. Question the conventional
 - c. Trust their intuitions
 - d. Delight in the adventure
- II. Exploring and Progress Making
- III. Concluding Thoughts

Chapter 3: Refining

- I. Attributes of Refiners
 - a. Gravitate toward certainty
 - b. Strongly value order
 - c. Enamored with precision and clarity
 - d. Pursue correctness
- II. Refining and Progress Making
- III. Concluding Thoughts



Chapter 4: Platforms

- I. How Platforms Emerge
- II. Features of Platforms
 - a. Platforms are temporary but they are often treated as permanent
 - b. Platforms don't necessarily lose their stability, but they often become irrelevant
 - c. Platform improvements can create deceiving illusions
- III. Concluding Thoughts

Chapter 5: Progress

- I. Defining Progress
 - a. Results emerged from conscious decision making and deliberate choices
 - b. Something—or some condition—has improved the status quo
 - c. The improvements are legitimately sustainable
 - d. The improvements occurred through either exploring or refining
- II. Implications of the Progress Definition
 - a. Assessing the degree of progress requires a complex act of judgment
 - b. Progress always creates new challenges
 - c. Progress is not inevitable
 - d. Progress rarely follows a straight line leading from point A to B
 - e. Progress in one arena can influence progress in other, seemingly unrelated, arenas
- III. Concluding Thoughts

Progress Maker Profile: Oscar Boldt and The Boldt Company

Chapter 6: The Progress Model

- I. How the Progress Model Works
- II. So What?
 - a. No platform is perfect
 - b. Progress occurs under conditions of “dynamic stability”
 - c. Perceptions of the path forward vary greatly depending on your current and projected platform position
- III. Concluding Thoughts

Chapter 7: How Explorers and Refiners Make Progress

- I. The Explorers Mode of Making Progress
- II. The Refiners Mode of Making Progress
- III. The Challenges Faced by Explorers and Refiners
 - a. Fighting the status quo
 - b. Managing fear
 - c. Battling fatigue
 - d. Knowing when to resist
- IV. Concluding Thoughts

Chapter 8: Progress Makers

- I. The Central Conundrum
- II. The Progress Maker’s Response
- III. Making the Right Choices

Progress Maker Profile: Ron Reed and the Discovery Channel

Section II

Chapter 9: Envision the Future with Calculated Boldness

- I. Defining the Concept
 - a. Shun timidity
 - b. Shun brashness

 - II. What Inhibits Calculated Boldness
 - a. The leader overly relies on familiar courses of action
 - b. The leader lacks awareness of all the potential points of intervention
 - c. The leader fails to engage in thoughtful and spirited debate
 - i. Appreciation
 - ii. Temperament
 - iii. Education

 - III. What to Do?
 - a. Improve, develop or acquire the necessary tools to monitor organizational health and direction
 - i. The tools may be broken
 - ii. The tools may be the wrong ones for the task
 - iii. The tools may be missing

 - b. Ponder and debate the gateway questions before proceeding
 - c. Identify system-level roadblocks to progress
 - d. Calculate the cost of failing to address critical issues
 - e. Utilize the power of self-fulfilling expectations
 - f. Learn to tolerate setbacks and recover

 - IV. Concluding Thoughts
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Progress Maker Profile: Brigadier General H.R. McMaster

Chapter 10: Cultivate a Focused Flexibility Mindset

- I. A Deeper Look at Focus and Flexibility
- II. What Inhibits Focused Flexibility?
 - a. Unexamined success
 - b. Unmanaged stress
 - c. Dysfunctional sensory mechanisms
- III. What to Do?
 - a. Build frequent iterative loops
 - b. Search for the optimal environments
 - c. Improve peripheral vision
 - d. Manage the amount of stress the organization places on employees
 - e. Declare war on the terrible triad: excessive planning, overconfidence, and cognitive bias
 - i. Excessive planning
 - ii. Overconfidence
 - iii. Cognitive biases
 1. Sunk cost fallacy
 2. Confirmation bias
 - f. Legitimize strategic forgetfulness
 - g. Designate “project pruners” and elevate their status
- IV. Concluding Thoughts

Chapter 11: Enlarge the Circle of Engagement

- I. The Concept
 - a. Note that the term “enlarging” suggests that progress makers formulate an artistic judgment about who to include in the circle, and by necessity, who to exclude
 - b. Notice the word “circle” denotes a self-contained completeness or wholeness
 - c. Note the presence of the noun “engagement” suggests the importance of cultivating commitment

- II. Why Don't We Enlarge the Circle?
 - a. Expediency
 - b. Ego
 - c. Anxiety

 - III. How do You Enlarge the Circle of Engagement?
 - a. Assemble a diverse, but collaborative team
 - b. Communicate in a collaborative manner
 - i. Exploring and respecting differences
 - ii. Promoting a spirit of inquiry
 - iii. Encouraging people to express doubt
 - c. Seek and discover the unifying point of commitment
 - d. Moderate the influence of status and roles
 - e. Sense and seize moments of acceleration
 - f. Add talent to the team in a thoughtful sequence
 - g. Routinely take stock and evaluate progress
 - i. They assess the role structure: do they have the right people in the right roles?
 - ii. They assess the performance of employees in their roles.
 - iii. They regularly assess their progress: are we really making progress on our key success factors?

 - IV. Concluding Thoughts
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Progress Maker Profile: Vicki Wilson and Door County Coffee & Tea

Chapter 12: Foster the Growth of Investment-Worthy Employees

- I. Defining the Concept
 - a. Growth-fostering environment
 - b. Investment-worthy employees

- II. Barriers
 - a. Leaders lack the disposition to invest in others
 - b. Leaders lack the discernment to properly judge talent
 - c. Leaders' investments are small, narrow or misguided

- III. What to Do?
 - a. Craft a talent investment approach
 - i. Talent proposition
 - ii. Talent acquisition
 - iii. Talent development and retention
 - b. Diversify your investments in employees
 - i. First, it suggests that progress makers avoid hiring clones
 - ii. Second, it suggests that progress makers properly mix the types of investments they make in individuals
 - c. Make routine talent investments
 - d. Regularly measure, analyze and discuss the performance of your talent investments
 - e. Routinely re-balance the talent portfolio
 - f. Cut your losses

IV. Concluding Thoughts

Chapter 13: Seek, Nurture and Evaluate Actionable Ideas

- I. Defining the Concept
 - a. What types of ideas are deemed fair game?
 - b. Who decides whether an idea is actionable?
 - c. What time frame constitutes “actionable”?
- II. Phases to Generate Actionable Ideas
 - a. Seek
 - b. Nurture
 - i. Willingness to be candid
 - ii. Tolerance for setbacks
 - iii. Patience
 - 1. They must tolerate the necessary developmental cycles
 - 2. They must patiently tolerate failures
 - c. Evaluate
- III. Barriers
 - a. “Sharp shooting”
 - b. Insular mindset
 - c. Phase imbalance

- IV. What to Do?
 - a. Build “discovery time” into the schedule, surroundings, and job duties
 - b. Cultivate employee imagination
 - c. Pay attention to “lead users”
 - d. Use the right skills at the right time
 - e. Articulate criteria used to evaluate ideas at different phases in the process
 - f. Evaluate ideas by examining attributes rather than relying on initial impressions
 - i. Praising the investment of personal energy
 - ii. Providing perspective
 - iii. Allowing for reflective stubbornness

 - V. Concluding Thoughts
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Progress Maker Profile: Laura Hollingsworth and The Des Moines Register & Gannett

Chapter 14: Select, Detect, and Correct the Proper Errors

- I. Background

- II. Error Management Framework
 - a. First, you have to select the type of errors you want to identify and the appropriate radar for the situation
 - b. Second, you use the selected radar to detect errors
 - c. Third, you correct certain errors exposed by the radar detector

- III. The Counter Forces
 - a. First, the natural human tendency to “save face” often inhibits employees, managers and executives from acknowledging mistakes
 - b. Second, the “confirmation bias” amplifies all of our error-deflecting tendencies
 - c. Third, organizational cultures can inhibit proper error management

- IV. What to Do?
 - a. Conceptualize the errors you wish to monitor
 - i. Exploring errors
 - 1. Did we exercise due diligence before launching the innovative venture?
 - 2. Did we fail early enough in the process?
 - 3. Did we identify lessons learned?

- ii. Refining errors
 - b. Systematically document and analyze errors to discern underlying error patterns
 - c. Evaluate, recalibrate, and adjust the radar detectors
 - d. Adjust error detection and correction responsibilities of stakeholders
 - e. Champion productive—as opposed to defensive—learning
- V. Concluding Thoughts

Chapter 15: Practice Receiver-Centric, Strategy-Based, Feedback-Driven Communication

- I. Defining the Concept
 - a. Receiver-centric
 - b. Strategy-based
 - i. First, what are the communication goals?
 - ii. What are the core messages?
 - iii. What is our general plan to move forward?
 - c. Feedback-driven
- II. Barriers
 - a. Spray & pray strategy
 - b. Technology-driven communications
 - c. Gap between desire and resources
- III. What to Do?
 - a. Select a rich and meaningful signature message
 - b. Use multiple, credible channels for important messages
 - c. Translate your agenda for different audiences
 - d. Robustly download major decisions
 - e. Identify, listen to and utilize opinion leaders
 - f. Harvest concerns and convert them into action items
 - g. Encourage upward communication
 - h. Check the effectiveness of communication
- IV. Concluding Thoughts

Chapter 16: Conclusion