

# Playbook Manual Update

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*Revenue Revolution* World Health Organization  
The missing manual on how to apply Lean Startup to build products that customers love The Lean Product Playbook is a practical guide to building products that customers love. Whether you work at a startup or a large, established company, we all know that building great products is hard. Most new products fail. This book helps improve your chances of building successful products through clear, step-by-step guidance and advice. The Lean Startup movement has contributed new and valuable ideas about product development and has generated lots of excitement. However, many companies have yet to successfully adopt Lean thinking. Despite their enthusiasm and familiarity with the high-level concepts, many teams run into challenges trying to adopt Lean because they feel like they lack specific guidance on what exactly they should be doing. If you are interested in Lean Startup principles and want to apply them to develop winning products, this book is for you. This book describes the Lean Product Process: a repeatable, easy-to-follow methodology for iterating your way to product-market fit. It walks you through how to: Determine your target customers Identify underserved customer needs Create a winning product strategy Decide on your Minimum Viable Product (MVP) Design your MVP prototype Test your MVP with customers Iterate rapidly to achieve product-market fit This book was written by entrepreneur and Lean product expert Dan Olsen whose experience spans product management, UX design, coding, analytics, and marketing across a variety of products. As a hands-on consultant, he refined and applied the advice in this book as he helped many companies improve their product process and build great products. His clients include Facebook, Box, Hightail, Epocrates, and Medallia. Entrepreneurs, executives, product managers, designers, developers, marketers, analysts and anyone who is passionate about building great products will find The Lean Product Playbook an indispensable, hands-on resource.

AARP Tablets Lippincott Williams & Wilkins  
Leverage the power of Ansible to gain complete control over your systems and automate application deployment Key FeaturesUse Ansible 2.9 to automate and control your infrastructureDelve into advanced functionality such as plugins and custom modules in AnsibleAutomate and orchestrate major cloud platforms such as OpenStack, AWS, and Azure using AnsibleBook Description Ansible enables you to automate software provisioning,

configuration management, and application roll-outs, and can be used as a deployment and orchestration tool. While Ansible provides simple yet powerful features to automate multi-layer environments using agentless communication, it can also solve other critical IT challenges, such as ensuring continuous integration and continuous deployment (CI/CD) with zero downtime. In this book, you'll work with Ansible 2.9 and learn to solve complex issues quickly with the help of task-oriented scenarios. You'll start by installing and configuring Ansible on Linux and macOS to automate monotonous and repetitive IT tasks and get to grips with concepts such as playbooks, inventories, and network modules. As you progress, you'll gain insight into the YAML syntax and learn how to port between Ansible versions. In addition to this, you'll also understand how Ansible enables you to orchestrate multi-layer environments such as networks, containers, and the cloud. By the end of this Ansible book, you'll be well - versed in writing playbooks and other related Ansible code to overcome just about all of your IT challenges, from infrastructure-as-code provisioning to application deployments, and even handling the mundane day-to-day maintenance tasks that take up so much valuable time. What you will learnBecome familiar with the fundamentals of the Ansible frameworkSet up role-based variables and dependenciesAvoid common mistakes and pitfalls when writing automation code in AnsibleExtend Ansible by developing your own modules and pluginsContribute to the Ansible project by submitting your own codeFollow best practices for working with cloud environment inventoriesTroubleshoot issues triggered during Ansible playbook runsWho this book is for If you are a DevOps engineer, administrator, or any IT professional looking to automate IT tasks using Ansible, this book is for you. Prior knowledge of Ansible is not necessary.

Work the System No Starch Press  
THIS PLAYBOOK INCLUDES: 11 LinkedIn & Social Selling Webinars that show you exactly what to do and how to do it! a \$297 value LinkedIn is the most powerful sales tool available to sales professionals today. The challenge for many, however, is knowing what to do and what to say in productive and purposeful way that attracts, teaches and engages targeted buyers and converts them to connections and phone calls. This Playbook will guide you through the business development activities that will help you gain access to stakeholders, add more opportunities in your pipeline, reduce your sales cycle and close more business without ever having to cold call again. Brynne links traditional sales training with social media - from lead generation to connecting with targeted buyers, warm introductions, nurturing prospects and converting more connections to phone calls. Brynne works with individuals, sales teams, sales management, business owners and professionals who are responsible for client acquisition to prospect more effectively, make more qualified appointments, reduce the sales cycle, and close more business. Brynne teaches a unique approach to leveraging LinkedIn and social media for business development and is a National LinkedIn Speaker. If you'd like to schedule a 15 minute call with Brynne, visit <http://ScheduleaCallwithBrynne.com>.  
General Manager's Playbook Manual Packt Publishing Ltd

The Physical Security Strategy and Process Playbook is a concise yet comprehensive treatment of physical security management in the business context. It can be used as an educational tool, help a security manager define security requirements, and serve as a reference for future planning. This book is organized into six component parts around the central theme that physical security is part of sound business management. These components include an introduction to and explanation of basic physical security concepts; a description of the probable security risks for more than 40 functional areas in business; security performance guidelines along with a variety of supporting mitigation strategies; performance specifications for each of the recommended mitigation strategies; guidance on selecting, implementing, and evaluating a security system; and lists of available physical security resources. The Physical Security Strategy and Process Playbook is an essential resource for anyone who makes security-related decisions within an organization, and can be used as an instructional guide for corporate training or in the classroom. The Physical Security Strategy and Process Playbook is a part of Elsevier's Security Executive Council Risk Management Portfolio, a collection of real world solutions and "how-to" guidelines that equip executives, practitioners, and educators with proven information for successful security and risk management programs. Chapters are categorized by issues and cover the fundamental concepts of physical security up to high-level program procedures Emphasizes performance guidelines (rather than standards) that describe the basic levels of performance to be achieved Discusses the typical security risks that occur in more than 40 functional areas of an organization, along with security performance guidelines and specifications for each Covers the selection, implementation, and evaluation of a robust security system

Physical Security Strategy and Process Playbook Springer Nature

High Growth Handbook is the playbook for growing your startup into a global brand. Global technology executive, serial entrepreneur, and angel investor Elad Gil has worked with high-growth tech companies including Airbnb, Twitter, Google, Stripe, and Square as they've grown from small companies into global enterprises. Across all of these breakout companies, Gil has identified a set of common patterns and created an accessible playbook for scaling high-growth startups, which he has now codified in High Growth Handbook. In this definitive guide, Gil covers key topics, including:

- The role of the CEO
- Managing a board
- Recruiting and overseeing an executive team
- Mergers and acquisitions
- Initial public offerings
- Late-stage funding.

Informed by interviews with some of the biggest names in Silicon Valley, including Reid Hoffman (LinkedIn), Marc Andreessen (Andreessen Horowitz), and Aaron Levie (Box), High Growth Handbook presents crystal-clear guidance for navigating the most complex challenges that confront leaders and operators in high-growth startups.

The Lean Product Playbook Createspace Independent Publishing Platform

The Implementation Playbook is designed to support effective implementation to achieve measurable progress toward health-related targets. It is ultimately based on the core principle that data and planning are not sufficient endpoints in and of themselves: you need to keep asking what for? in order to initiate actions that will keep up the momentum of your implementation efforts and the likelihood of reaching the desired results. This Pocket Edition of the Implementation Playbook is a consolidated version of the core content, and intended to be a "ready-to-use", quick access guide for those involved in or supporting implementation efforts.

The AIoT Playbook No Starch Press

Coach Simpson's Gun T System is run in 6 continents. Coach Simpson works to make it simple and understandable for all levels. This book is geared for Youth Football Programs wishing to run the Gun T. It gives details of how to install the offense, what plays to run at each level and suggestions for adjusting to the youth level of football.

Scaling Impact Createspace Independent Pub

Learn how to write and run Ansible Playbooks, from the basics to launching complex multi-tier applications across

public cloud platforms such as Amazon Web Services (AWS) and Microsoft Azure Key Features Write roles to automate everything, from basic apps to the entire cloud infrastructure Leverage Ansible's module ecosystem to streamline tasks across cloud platforms, operating systems, and apps Adopt DevOps practices and integrate Ansible with CI/CD platforms to streamline automation workflows Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionAre you tired of manually deploying and managing your infrastructure and looking for ways to streamline your deployments, introduce consistency and collaboration, and save time? If so, then Learn Ansible is for you. Written by a DevOps practitioner and system administrator with 30+ years of experience, this book will teach you how to automate repetitive tasks and effortlessly manage several resources from a single code base. From installing Ansible and writing your first playbook to deploying multi-tier applications across different cloud platforms, this book will take you on an exciting learning journey. By learning the art of defining highly available cloud infrastructure using code, you'll find it easy to distribute configurations alongside your application. You'll explore Ansible Galaxy, learn about community-contributed Ansible roles, and discover how to create and share your own roles. Later, the book delves into the capabilities of Ansible AWX and integrating Ansible with your CI/CD pipelines, using Azure DevOps and GitHub Actions. With real-world examples and hands-on tutorials, you'll build a solid foundation to tackle any automation project. By the end of this book, you'll be able to confidently implement Ansible in your environment and day-to-day workflows, taking your deployments to the next level. What you will learn Understand how to install and configure Ansible on Linux, macOS, and Windows Write Ansible playbooks to automate system configuration and deployment Deploy applications such as LAMP stacks and WordPress using Ansible Create reusable roles and use Ansible Galaxy for sharing Automate infrastructure deployments on cloud platforms such as AWS and Azure Execute your Ansible playbooks with GitHub Actions and Azure DevOps Scan playbooks for security issues and secure systems using Ansible Centralize and manage Ansible deployments using Ansible AWX Who this book is for Learn Ansible is for system administrators, developers, and infrastructure engineers who want to implement infrastructure automation and configuration management using Ansible. The hands-on tutorials make this book ideal for both beginners as well as intermediate users looking to take their Ansible skills to the next level. Technology professionals working with public cloud platforms like AWS and Azure will also find valuable insights into automating deployments.

Red Hat Ansible Automation Platform Routledge

A Simple Mindset Tweak Will Change Your Life. After a fifteen-year nightmare operating a stagnant service business, Sam Carpenter developed a down-to-earth methodology that knocked his routine eighty-hour workweek down to a single hour—while multiplying his bottom-line income more than twenty-fold. In Work the System, Carpenter reveals a profound insight and the exact uncomplicated, mechanical steps he took to turn his business and life around without turning it upside down. Once you "get" this new vision, success and serenity will come quickly. You will learn to:

- Make a simple perception adjustment that will change your life forever.
- See your world as a logical collection of linear systems that you can control.
- Manage the systems that produce results in your business and your life.
- Stop fire-killing. Become a fire-control specialist!
- Maximize profit, create client loyalty, and

develop enthusiastic employees who respect you. • Identify insidious “ errors of omission. ” • Maximize your biological and mechanical “ prime time ” so that you are working at optimum efficiency. • Design the life you want—and then, in the real world, quickly create it! You can keep doing what you have always done, and continue getting mediocre, unsatisfactory results. Or you can find the peace and freedom you ’ ve always wanted by transforming your business or corporate department into a finely tuned machine that runs on autopilot!

#### Department of Homeland Security Appropriations for 2008

Greenleaf Book Group

Unleash the Power of Ansible to Automate Workflows, Streamline Operations, and Revolutionize Infrastructure Management **KEY FEATURES** Automate tasks with Ansible code for error-free, high-performance results. Master Ansible language essentials, architecture, and ad hoc commands. Explore Ansible ’ s versatile capabilities to gain expertise in Linux and Windows administration Achieve efficient configuration management, deployment, and orchestration. Unlock advanced Ansible Automation Platform and Morpheus features. **DESCRIPTION** Tired of repetitive and time-consuming IT tasks? Unlock the true potential of automation with "Practical Ansible Automation Handbook." This comprehensive guide, authored by Ansible expert Luca Berton, will help you master the art of automation. Starting with the basics, the book introduces Ansible's workflow, architecture, and environment setup. Through step-by-step instructions and real-world examples, you'll gain proficiency in executing core tasks such as provisioning, configuration management, application deployment, automation, and orchestration. The book covers automating administrative tasks in Linux and Windows, advanced topics like Ansible Automation Platform and Morpheus, and leveraging cloud computing with Amazon Web Services and Kubernetes container orchestration. Practicality and real-world scenarios set this book apart. It addresses common roadblocks, provides best practices, and helps you develop a beginner-friendly playbook that minimises errors and maximises performance. With Ansible's commercial viability evident in the market, learning it positions you at the forefront of automation expertise. Whether you're a system administrator, network administrator, developer, or manager, this book empowers you to automate everything with Ansible. Embrace the power of automation, revolutionize your IT operations, and unleash new levels of efficiency and productivity in your organisation. **WHAT WILL YOU LEARN** Set up and configure Ansible environments to automate various tasks. Execute automation tasks, manage configurations, and deploy applications. Leverage Ansible Automation Platform and Morpheus for performance optimization of complex workflows.

Design efficient playbooks to streamline operations and troubleshoot using the best practices. Efficiently automate routine tasks to achieve Enterprise-level scalability **WHO IS THIS BOOK FOR?** This book is targeted towards beginners and developers involved in IT operations and who wish to extract the best from Ansible for task automation. It caters to system administrators, network administrators, developers, and managers in IT operations. No prior Ansible knowledge is needed as it covers basics and advances gradually. Familiarity with Linux and system administration is beneficial. By the end, readers will have a solid foundation and be ready to implement automation solutions. **TABLE OF CONTENTS** Chapter 1: Getting Started Chapter 2: Ansible Language Core Chapter 3: Ansible Language Extended Chapter 4: Ansible For Linux Chapter 5: Ansible For Windows Chapter 6: Ansible Troubleshooting Chapter 7: Ansible Enterprise Chapter 8: Ansible Advanced

#### Department of Homeland Security Appropriations For 2008, Part 1B, FY 2008, 110-1 Hearings, \* ASCD

Even under ideal conditions, teaching is tough work. Facing unrelenting pressure from administrators and parents and caught in a race against time to improve student outcomes,

educators can easily become discouraged (or worse, burn out completely) without a robust coaching system in place to support them. For more than 20 years, perfecting such a system has been the paramount objective of best-selling author and coaching guru Jim Knight and his team of researchers at the Instructional Coaching Group (ICG). In *The Definitive Guide to Instructional Coaching*, Knight offers a blueprint for establishing, administering, and assessing an instructional coaching program laser-focused on every educator's ultimate goal: the academic success of students. Organized around ICG's seven "Success Factors" for great instructional coaching, this book offers \* An in-depth guide to the Impact Cycle, ICG's research-based and field-tested model for coaching teachers through issues that matter most to them; \* Detailed guidance on how to create a "playbook" of instructional strategies to share with collaborating teachers—and how to model those strategies under different conditions; \* Practical advice on preparing for and engaging in substantive, reflective, and teacher-centered coaching conversations; \* Best practices for gathering, analyzing, and responding to data for improved teaching and learning; and \* Real-life anecdotes and testimonies from educators and coaches who have reaped the benefits of the Impact Cycle in a diverse array of schools. In addition, each chapter of the book contains a learning map to help orient you and a list of valuable additional resources to complement the text. Whether you're new to coaching or well versed in the practice, *The Definitive Guide to Instructional Coaching* will no doubt prove a cornerstone of your coaching library for years to come.

*Ultima and Worldbuilding in the Computer Role-Playing Game*  
Practical Inspiration Publishing

Are you ready to unleash your awesome ? Drawing on strengths research and real-world experience, Daria Williamson has created this practical, easy-to-implement handbook to help you to get clarity on what you love, what you ’ re great at, and how you can achieve more without sacrificing your wellbeing. Built for motivated, busy people, *Unleash Your Awesome* is full of simple exercises you can use to identify and leverage your strengths, and create the kind of life and work you ’ ve been dreaming of. It will help if you want to find more fulfilment in your life and work, and create outstanding results while looking after your wellbeing, then it ’ s time to hone your strengths and unleash your awesome.

*Ansible Playbook Essentials* John Wiley & Sons

A classic reference book on user interface design and graphic design for web sites, updated to reflect a rapidly changing market Consistently praised as the best volume on classic elements of web site design, *Web Style Guide* has sold many thousands of copies and has been published around the world. This new revised edition confirms *Web Style Guide* as the go-to authority in a rapidly changing market. As web designers move from building sites from scratch to using content management and aggregation tools, the book ’ s focus shifts away from code samples and toward best practices, especially those involving mobile experience, social media, and accessibility. An ideal reference for web site designers in corporations, government, nonprofit organizations, and academic institutions, the book explains established design principles and covers all aspects of web design—from planning to production to maintenance. The guide also shows how these principles apply in web design projects whose primary concerns are information design, interface design, and efficient search and navigation.

Gun T RPO Youth Manual Amherst College Press

A collection of over seventy-five solution-focused recipes, "*Ansible DevOps Cookbook*" will show you how to use Ansible to fix problems, simplify operations, and boost the efficiency of your DevOps practices. Clear, step-by-step directions are provided for every recipe in this cookbook, covering everything from basic setup to advanced techniques. You

should start by creating an efficient inventory system, configuring control and managed nodes, and setting up your Ansible environment. You can implement effective solutions such as handling more complex playbook techniques, such as working with variables, facts, conditionals, loops, and more. You will be skillful to organize playbooks and create reusable automation with Ansible roles. You can increase your automation capabilities by accessing community-driven content through Ansible Galaxy, which is explained in the book. When it comes to cloud integration, the book goes into great detail on how to automate deployments on AWS, Azure, and GCP. These recipes show how to use Ansible modules for managing and provisioning cloud infrastructure, so you can manage resources efficiently and ensure high availability and performance. Ansible, Jenkins, and GitLab are among the many of the tools covered in this book, which teaches you to automate the build, test, and deployment pipeline as part of continuous integration and continuous delivery. From playbook errors to inventory management issues, this cookbook has solutions to fix it all. Ansible Tower and AWX are implemented in the last chapters to automate enterprise-grade tasks, including job scheduling, monitoring, and role-based access control. This book's practical, real-world solutions will help you improve your DevOps practices and maximize the effectiveness of Ansible in your automation processes. Key Learnings Gain the expertise and abilities needed to establish Ansible environments for efficient automation and management of DevOps processes. Discover sophisticated playbook strategies for optimizing task automation through the utilization of variables and handlers. Streamline cloud deployments on AWS, Azure, and GCP to ensure optimal availability and performance. Integrate Ansible with CI/CD tools such as Jenkins and GitLab to enable continuous delivery. Resolve playbook errors and address inventory management issues using effective solutions. Employ Ansible roles and Galaxy to implement scalable and reusable automation content. Deploy high-level automation using Ansible Tower and AWX, which includes robust role-based access control. Efficiently manage workflow by scheduling and monitoring Ansible jobs. Efficiently oversee both dynamic and static inventories, guaranteeing accurate allocation of resources. Table of Content Up and Running with Ansible Environment Writing and Running Playbooks Managing Inventories Advanced Playbook Techniques Ansible Plugins and Modules Provisioning on Windows and Mac Systems Ansible with AWS, Azure and GCP Managing CI/CD Ansible Tower and AWX

#### The Pretext Playbook The Door 2 Success Publishing

What exactly is pretexting anyway? A pretext is a carefully manipulated act to gain factual evidence that you would not otherwise be able to naturally discover. Some investigators call it a gag or a scam. The purpose of this book is to bring a wide variety of pretext ideas that work in today's working class age of internet connectivity with overall scam awareness in the general public. Used by law enforcement, investigators and other professions that need to find out things about people. "A major part of skip tracing includes some type of pretext styled to fit the target's circumstances. We just simply can't do now, in detective work, what we could do 20 or even 10 years ago on an investigation. But, there are more things that we can do than ever before." There is a little bit of truth in every lie. Pretext scenario's are used to go beyond what a typical database cannot reveal. To discover bank information, place of employment, the times when a person is home and who they live with, and even just simply where a target is living. All can be accomplished with a pretext conformed to the lifestyle of the target.

#### The Capitol Hill Playbook FriesenPress

The official book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps

you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming Language, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features--from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as: Ownership and borrowing, lifetimes, and traits Using Rust's memory safety guarantees to build fast, safe programs Testing, error handling, and effective refactoring Generics, smart pointers, multithreading, trait objects, and advanced pattern matching Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies How best to use Rust's advanced compiler with compiler-led programming techniques You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions.

#### Stop Simping And Start Pimping GitforGits

Design automation blueprints using Ansible's playbooks to orchestrate and manage your multi-tier infrastructure About This Book Get to grips with Ansible's features such as orchestration, automatic node discovery, and data encryption Create data-driven, modular and reusable automation code with Ansible roles, facts, variables, and templates A step-by-step approach to automating and managing system and application configurations effectively using Ansible's playbooks Who This Book Is For If you are a systems or automation engineer who intends to automate common infrastructure tasks, deploy applications, and use orchestration to configure systems in a co-ordinated manner, then this book is for you. Some understanding of the Linux/UNIX command line interface is expected. What You Will Learn Write simple tasks and plays Organize code into a reusable, modular structure Separate code from data using variables and Jinja2 templates Run custom commands and scripts using Ansible's command modules Control execution flow based on conditionals Integrate nodes and discover topology information about other nodes in the cluster Encrypt data with ansible-vault Create environments with isolated configurations to match application development workflow Orchestrate infrastructure and deploy applications in a coordinated manner In Detail Ansible combines configuration management, orchestration, and parallel command execution into a single tool. Its batteries-included approach and built-in module library makes it easy to integrate it with cloud platforms, databases, and notification services without requiring additional plugins. Playbooks in Ansible define the policies your systems under management enforce. They facilitate effective configuration management rather than running ad hoc scripts to deploy complex applications. This book will show you how to write a blueprint of your infrastructure encompassing multi-tier applications using Ansible's playbooks. Beginning with the basic concepts such as plays, tasks, handlers, inventory, and the YAML syntax that Ansible uses, you will see how to organize your code into a modular structure. Building on this, you will master techniques to create data-driven playbooks with variables, templates, logical constructs, and encrypted data. This book will also take you through advanced clustering concepts such as discovering topology information, managing multiple environments, and orchestration. By the end of this book, you

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will be able to design solutions to your automation and orchestration problems using playbooks quickly and efficiently. Style and approach This book follows a step-by-step approach, with the concepts explained in a conversational and easy-to-follow style. Each topic is explained sequentially in the process of creating a course. A comprehensive explanation of the basic and advanced features of Ansible playbooks is also included.

#### The Mother's Manual Packt Publishing Ltd

Widely regarded as the cornerstone text in the field, the successful series of editions continues to follow the tradition of a clear and comprehensive presentation of the physical principles and operational aspects of medical imaging. The Essential Physics of Medical Imaging, 4th Edition, is a coherent and thorough compendium of the fundamental principles of the physics, radiation protection, and radiation biology that underlie the practice and profession of medical imaging. Distinguished scientists and educators from the University of California, Davis, provide up-to-date, readable information on the production, characteristics, and interactions of non-ionizing and ionizing radiation, magnetic fields and ultrasound used in medical imaging and the imaging modalities in which they are used, including radiography, mammography, fluoroscopy, computed tomography, magnetic resonance, ultrasound, and nuclear medicine. This vibrant, full-color text is enhanced by more than 1,000 images, charts, and graphs, including hundreds of new illustrations. This text is a must-have resource for medical imaging professionals, radiology residents who are preparing for Core Exams, and teachers and students in medical physics and biomedical engineering.

#### Unleash Your Awesome Simon and Schuster

Scaling Impact introduces a new and practical approach to scaling the positive impacts of research and innovation. Inspired by leading scientific and entrepreneurial innovators from across Africa, Asia, the Caribbean, Latin America, and the Middle East, this book presents a synthesis of unrivalled diversity and grounded ingenuity. The result is a different perspective on how to achieve impact that matters, and an important challenge to the predominant more-is-better paradigm of scaling. For organisations and individuals working to change the world for the better, scaling impact is a common goal and a well-founded aim. The world is changing rapidly, and seemingly intractable problems like environmental degradation or accelerating inequality press us to do better for each other and our environment as a global community. Challenges like these appear to demand a significant scale of action, and here the authors argue that a more creative and critical approach to scaling is both possible and essential. To encourage uptake and co-development, the authors present actionable principles that can help organisations and innovators design, manage, and evaluate scaling strategies. Scaling Impact is essential reading for development and innovation practitioners and professionals, but also for researchers, students, evaluators, and policymakers with a desire to spark meaningful change.

#### DevOps for the Desperate Packt Publishing Ltd

Most transformations and large-scale change programs fail, but in a rapidly changing world change is becoming more and more critical for survival. The HERO Transformation Playbook is your step-by-step playbook of EXACTLY how to deliver successful transformations and large-scale change programs

with the best chance of success using the HERO

Transformation Framework: a clear method to help you design transformation for maximum enterprise value creation and then deliver the outcome in a repeatable fashion. We built our framework through trial and error, learning from our mistakes and successes and solving common issues we came across and pitfalls that we have seen time and again. We then spent many years honing the framework, removing the fluff, distilling the concepts until it contained everything you need to succeed in the challenging world of change. In this book we teach you everything we've learned – including all of the roles, processes, meetings, governance, and templates for you to follow and apply to your transformation today - so that you can crack the code of change and lead successful transformations on your own. The more successful transformations that are delivered, the better the world will be for everyone!