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# Effective Devops Building Collaboration Affinity

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From Chaos to Collaboration: 'Effective DevOps' Book Review | KodeKloud Effective DevOps for Organizations - Damian Brady - NDC Oslo 2022 7 Must-Read DevOps Books for IT Leaders and Professionals Must-Read Books for DevOps Professionals in 2024 | KodeKloud Best DevOps Books for DevOps 2024 Effective DevOps - Jennifer Davis (Berlin Ops Summit 2016) How I'd Build a Killer DevOps Portfolio in 2025 DevOpsDays Philadelphia 2018 - Building Bridges with DevOps by Ryn Daniels The Best Books for DevOps 5 Best Books to learn DevOps | Must Read for DevOps Engineers 2024 - Jason Hand - Charting the Devops Multiverse Building a Collaborative DevOps Platform with Adam Jacob I'm building a new book in Affinity Publisher and I need your help 4 Must-Read DevOps Books for Every Engineer #shorts Building bridges with DevOps - Katherine Daniels (Etsy) Back To DevOps Basics: 4 Brilliant Book Recommendations How AIops is Used? 5 Common Use Cases

to Understand Top 5 Books on Cloud and Devops Is Here To Stay. Here's Why  
DevOpsDays Silicon Valley 2018 - Bridging Change, Navigating the Gap by Jennifer  
Davis

Kubernetes Patterns

Ace the IT Job Interview!

Beyond Blame

Applied Empathy

DevOps For Beginners

The DevOps Handbook

A Software Architect's Perspective

The DevOps Adoption Playbook

97 Things Every Cloud Engineer Should Know

Build a Next-Generation Digital Workplace

The Power of Virtual Distance

The Art of Community

Deliver continuous business value through people, processes, and technology

Infrastructure as Code

DevOps with OpenShift

DevOps and SRE Practices for Web Services, Volume 2

Infrastructure as Code

EFFECTIVE DEVOPS.

Accelerate

Effective DevOps

From Chaos to Continuous Improvement... and Beyond

Google Cloud Platform Cookbook

Office Optional

*Effective Devops*

*Building Collaboration*

*Affinity*

*OMB No.*

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*by*

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**JOYCE ALBERT**

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## **KUBERNETES PATTERNS**

IT Revolution

Become a professional .NET developer by learning expert techniques for building enterprise-grade applications

Key Features Explore the advanced features of C# and .NET 5 to enhance your code and productivity Follow clear

and easy instructions for building an end-to-end enterprise application Learn how to build scalable web applications and host them on the cloud Book Description .NET Core is one of the most popular programming platforms in the world for an increasingly large community of developers thanks to its excellent cross-platform support. This book will show you how to confidently use the features of .NET 5 with C# 9 to build robust enterprise applications. Throughout the book, you'll work on

creating an enterprise app and adding a key component to the app with each chapter, before finally getting it ready for testing and deployment. You'll learn concepts relating to advanced data structures, the Entity Framework Core, parallel programming, and dependency injection. As you progress, you'll cover various authentication and authorization schemes provided by .NET Core to make your apps and APIs secure. Next, you'll build web apps using ASP.NET Core 5 and deploy them on the cloud while working with various cloud components using Azure. The book then shows you how to use the latest Microsoft Visual Studio 2019 and C# 9 to simplify developer tasks, and also explores tips and tricks in Visual Studio 2019 to improve your productivity. Later, you'll

discover various testing techniques such as unit testing and performance testing as well as different methods to deploy enterprise apps. By the end of this book, you'll be able to create enterprise apps using the powerful features of .NET 5 and deploy them on the cloud. What you will learn Design enterprise apps by making the most of the latest features of .NET 5 Discover different layers of an app, such as the data layer, API layer, and web layer Explore end-to-end architecture, implement an enterprise web app using .NET and C# 9, and deploy the app on Azure Focus on the core concepts of web application development such as dependency injection, caching, logging, configuration, and authentication, and implement them in .NET 5 Integrate the new .NET 5

health and performance check APIs with your app Understand how .NET 5 works and contribute to the .NET 5 platform Who this book is for If you are a developer, architect, or senior programmer who wants to leverage the features of .NET 5 and the C# language, as well as grasp essential techniques to build your skills, then this C# .NET 5 book is for you. Beginner to intermediate-level knowledge of the .NET framework and C# programming is required to understand the concepts covered in this book more effectively. *Ace the IT Job Interview!* "O'Reilly Media, Inc."

This book will show you how to create robust, scalable, highly available and fault-tolerant solutions by learning different aspects of Solution architecture

and next-generation architecture design in the Cloud environment. Beyond Blame "O'Reilly Media, Inc." Some companies think that adopting devops means bringing in specialists or a host of new tools. With this practical guide, you'll learn why devops is a professional and cultural movement that calls for change from inside your organization. Authors Ryn Daniels and Jennifer Davis provide several approaches for improving collaboration within teams, creating affinity among teams, promoting efficient tool usage in your company, and scaling up what works throughout your organization's inflection points. Devops stresses iterative efforts to break down information silos, monitor relationships, and repair misunderstandings that arise

between and within teams in your organization. By applying the actionable strategies in this book, you can make sustainable changes in your environment regardless of your level within your organization. Explore the foundations of devops and learn the four pillars of effective devops

- Encourage collaboration to help individuals work together and build durable and long-lasting relationships
- Create affinity among teams while balancing differing goals or metrics
- Accelerate cultural direction by selecting tools and workflows that complement your organization
- Troubleshoot common problems and misunderstandings that can arise throughout the organizational lifecycle
- Learn from case studies from organizations and individuals to help

inform your own devops journey. *Applied Empathy* John Wiley & Sons

Failure is inevitable and a postmortem analysis, conducted in an open, blameless way, is the best way for IT techs and managers to learn from outages and near-misses. But when the "root cause" is determined to be "human error" (or worse, particular humans), the real causes and conditions are lost. In this insightful book, IT veteran Dave Zwieback shows you an approach for making postmortems blameless, so you can focus instead on addressing areas of fragility within systems and organizations. If you're involved with assessing why something goes wrong on a project or at your company—as a system administrator, developer, team manager, or executive—the concrete

steps in this guide will help you find a real solution that works. Recognize and mitigate the effects of stress during outages Learn how to communicate effectively in a charged, high-stakes postmortem conversation Collect the necessary data before the postmortem begins Focus on determining the actual causes and conditions of an outage Learn techniques for writing up a postmortem for either internal or external use

## **DEVOPS FOR BEGINNERS**

"O'Reilly Media, Inc."

\*\*\*Over a half-million sold! The sequel, The Unicorn Project, is coming Nov 26\*\*\*  
"Every person involved in a failed IT project should be forced to read this book."—TIM O'REILLY, Founder & CEO of

O'Reilly Media "The Phoenix Project is a must read for business and IT executives who are struggling with the growing complexity of IT."—JIM WHITEHURST, President and CEO, Red Hat, Inc. Five years after this sleeper hit took on the world of IT and flipped it on it's head, the 5th Anniversary Edition of The Phoenix Project continues to guide IT in the DevOps revolution. In this newly updated and expanded edition of the bestselling The Phoenix Project, co-author Gene Kim includes a new afterword and a deeper delve into the Three Ways as described in The DevOps Handbook. Bill, an IT manager at Parts Unlimited, has been tasked with taking on a project critical to the future of the business, code named Phoenix Project. But the project is massively over budget and behind

schedule. The CEO demands Bill must fix the mess in ninety days or else Bill's entire department will be outsourced. With the help of a prospective board member and his mysterious philosophy of The Three Ways, Bill starts to see that IT work has more in common with a manufacturing plant work than he ever imagined. With the clock ticking, Bill must organize work flow streamline interdepartmental communications, and effectively serve the other business functions at Parts Unlimited. In a fast-paced and entertaining style, three luminaries of the DevOps movement deliver a story that anyone who works in IT will recognize. Readers will not only learn how to improve their own IT organizations, they'll never view IT the same way again. "This book is a gripping

read that captures brilliantly the dilemmas that face companies which depend on IT, and offers real-world solutions."—JEZ HUMBLE, Co-author of Continuous Delivery, Lean Enterprise, Accelerate, and The DevOps Handbook ——— "I'm delighted at how The Phoenix Project has reshaped so many conversations in technology. My goal in writing The Unicorn Project was to explore and reveal the necessary but invisible structures required to make developers (and all engineers) productive, and reveal the devastating effects of technical debt and complexity. I hope this book can create common ground for technology and business leaders to leave the past behind, and co-create a better future together."—Gene Kim, November 2019



The DevOps Handbook Packt Publishing Ltd

Effective DevOps Building a Culture of Collaboration, Affinity, and Tooling at Scale "O'Reilly Media, Inc."

*A Software Architect's Perspective* "O'Reilly Media, Inc."

Virtualization, cloud, containers, server automation, and software-defined networking are meant to simplify IT operations. But many organizations adopting these technologies have found that it only leads to a faster-growing sprawl of unmanageable systems. This is where infrastructure as code can help. With this practical guide, author Kief Morris of ThoughtWorks shows you how to effectively use principles, practices, and patterns pioneered through the DevOps movement to manage cloud age

infrastructure. Ideal for system administrators, infrastructure engineers, team leads, and architects, this book demonstrates various tools, techniques, and patterns you can use to implement infrastructure as code. In three parts, you'll learn about the platforms and tooling involved in creating and configuring infrastructure elements, patterns for using these tools, and practices for making infrastructure as code work in your environment. Examine the pitfalls that organizations fall into when adopting the new generation of infrastructure technologies Understand the capabilities and service models of dynamic infrastructure platforms Learn about tools that provide, provision, and configure core infrastructure resources Explore services and tools for managing

a dynamic infrastructure Learn specific patterns and practices for provisioning servers, building server templates, and updating running servers

The DevOps Adoption Playbook Effective DevOps Building a Culture of Collaboration, Affinity, and Tooling at Scale

DevOps for Developers delivers a practical, thorough introduction to approaches, processes and tools to foster collaboration between software development and operations. Efforts of Agile software development often end at the transition phase from development to operations. This book covers the delivery of software, this means “the last mile”, with lean practices for shipping the software to production and making it available to the end users, together with

the integration of operations with earlier project phases (elaboration, construction, transition). DevOps for Developers describes how to streamline the software delivery process and improve the cycle time (that is the time from inception to delivery). It will enable you to deliver software faster, in better quality and more aligned with individual requirements and basic conditions. And above all, work that is aligned with the “DevOps” approach makes even more fun! Provides patterns and toolchains to integrate software development and operations Delivers an one-stop shop for kick-starting with DevOps Provides guidance how to streamline the software delivery process

*97 Things Every Cloud Engineer Should Know* "O'Reilly Media, Inc."

Have you been looking for a way to boost your skills and become a master in DevOps for your business or career in software development but lack an excellent, high-quality guide to assist you get there? And are you looking for a guide that is simple, assuring and easy to follow? If you've answered YES, keep reading... You Are About To Discover The Ins And Outs Of Dev-Ops, Including How To Leverage Its Power To Your Advantage In Your Business Or Career! It goes without saying that DevOps is one of the greatest inventions in software development. It came to satisfy a need to get away from the traditional software design for efficiency, collaboration and productivity in development processes, and by extension to boost business growth. Did you know that businesses

that adopt DevOps enjoy up to 60% more revenue rates and profit than their reticent counterparts? Unfortunately, great as it is, DevOps remains one of the most misunderstood concepts- even by tutors across the world! Similarly, for someone who's just getting into the software development scene or someone wh0 has drowned in the "Waterfall" methodology a couple of times before, it may seem like something a little complex or one that requires some skill, or lots of effort and time to master. If you can relate, you must have wondered: What's DevOps all about, and is there a way to learn it quickly? What does DevOps entail? How exactly would I benefit from learning DevOps? How and where do I get started? Is DevOps agile? How does it work? So if such questions

have been keeping you from making the next important step in your career or business with DevOps, then this simple, clear and straightforward guide is here for you. With it, you'll learn: What DevOps is and why you need it The features of DevOps architecture The potential benefits and risks of using DevOps What you need to know about the DevOps lifecycle The ins and outs of the DevOps architecture The workflow and principles of DevOps The DevOps tools you need to know and use How DevOps automation works Who DevOps engineers are, and the roles they play The methodologies and pipelines of DevOps you need to familiarize yourself with The DevOps Amazon Web Services The tools and tutorials for DevOps, including their features and benefits How

to install GIT on Mac, Linux and Windows ...And much more! Do you prefer practical guides that you can implement as you go (not ones that are heavy on theory- that require taking loads of caffeine to complete)? Do you want a beginners' book that is exciting to follow and well-structured for quick comprehension? Then don't let this one slip away. Even if this is your first time actually wanting to learn DevOps, this book will hold you by the hand until you feel confident about it! Don't wait... Scroll up and click Buy Now With 1-Click or Buy Now to get started! [Build a Next-Generation Digital Workplace](#) "O'Reilly Media, Inc." Virtual work isn't the model of the future-it's here now. But many companies struggle with setting their

employees free from the office without sacrificing culture. Centric Consulting president Larry English is here to guide the way. Twenty years ago, Larry and his friends weren't happy in their consulting jobs. The long hours took a serious toll on their personal lives. So they built their own company where employees could work virtually and the culture would contribute to both the business's success and employee happiness. Since then, Centric Consulting has expanded to over 1,000 team members with operations in 12 US cities and India-and everyone works remotely some or most of the time. As Larry unpacks everything he's discovered about creating and sustaining a culture of collaborative teams, you'll learn: How and why you need to cultivate an atmosphere of trust

in a virtual environment How to recruit and hire team members for remote work How to build strong relationships with people you don't see every day How to scale your virtual company without sacrificing culture How the right software tools can help build culture How to be a great virtual team member Sprinkled with funny, insightful stories from Larry and other Centric employees, *Office Optional: How to Build a Connected Culture with Virtual Teams* is the ultimate guidebook to remote work and a successful virtual culture. [The Power of Virtual Distance](#) O'Reilly Media  
Microservices is an architectural style in which large, complex software applications are composed of one or more smaller services. Each of these

microservices focuses on completing one task that represents a small business capability. These microservices can be developed in any programming language. They communicate with each other using language-neutral protocols, such as Representational State Transfer (REST), or messaging applications, such as IBM® MQ Light. This IBM Redbooks® publication gives a broad understanding of this increasingly popular architectural style, and provides some real-life examples of how you can develop applications using the microservices approach with IBM Bluemix™. The source code for all of these sample scenarios can be found on GitHub (<https://github.com/>). The book also presents some case studies from IBM products. We explain the architectural

decisions made, our experiences, and lessons learned when redesigning these products using the microservices approach. Information technology (IT) professionals interested in learning about microservices and how to develop or redesign an application in Bluemix using microservices can benefit from this book.

The Art of Community "O'Reilly Media, Inc."

Despite many uncertainties in cloud computing, one truth is evident: costs will always tend to go up unless you're actively engaged in the process.

Whether you're new to managing cloud spend or a seasoned pro, this book will clarify the often misunderstood workings of cloud billing fundamentals and provide expert strategies on creating a

culture of cloud cost management in your organization. Drawing on real-world examples of successes and failures of large-scale cloud spenders, this book outlines a road map for building a culture of FinOps in your organization. Beginning with the fundamental concepts required to understand cloud billing concepts, you'll learn how to enable an efficient and effective FinOps machine. Learn how the cloud works when it comes to financial management Set up a FinOps team and build a framework for making spend efficiency a priority Examine the anatomy of a cloud bill and learn how to manage it Get operational recipes for maximizing cloud efficiency Understand how to motivate engineering teams to take cost-saving actions Explore the FinOps lifecycle:

Inform, Optimize, and Operate Learn the DNA of a highly functional cloud FinOps culture

### **DELIVER CONTINUOUS BUSINESS VALUE THROUGH PEOPLE, PROCESSES, AND TECHNOLOGY**

John Wiley & Sons

Automating the Continuous Deployment Pipeline with Containerized Microservices About This Book\* First principles of devops, Ansible, Docker, Kubernetes, microservices\* Architect your software in a better and more efficient way with microservices packed as immutable containers\* Practical guide describing an extremely modern and advanced devops toolchain that can be improved continuously Who This Book Is For If you are an intermediate-level

developer who wants to master the whole microservices development and deployment lifecycle using some of the latest and greatest practices and tools, this is the book for you. Familiarity with the basics of Devops and Continuous Deployment will be useful.

**What You Will Learn**

- \* Get to grips with the fundamentals of Devops
- \* Architect efficient software in a better and more efficient way with the help of microservices
- \* Use Docker, Kubernetes, Ansible, Ubuntu, Docker Swarm and more
- \* Implement fast, reliable and continuous deployments with zero-downtime and ability to roll-back
- \* Learn about centralized logging and monitoring of your cluster
- \* Design self-healing systems capable of recovery from both hardware and software failures

**Detail** Building a complete modern devops toolchain requires not only the whole microservices development and a complete deployment lifecycle, but also the latest and greatest practices and tools. Victor Farcic argues from first principles how to build a devops toolchain. This book shows you how to chain together Docker, Kubernetes, Ansible, Ubuntu, and other tools to build the complete devops toolkit.

**Style and approach** This book follows a unique, hands-on approach familiarizing you to the Devops 2.0 toolkit in a very practical manner. Although there will be a lot of theory, you won't be able to complete this book by reading it in a metro on a way to work. You'll need to be in front of your computer and get your hands dirty.

*Infrastructure as Code* Packt Publishing



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Achieve streamlined, rapid production with enterprise-level DevOps Awarded DevOps 2017 Book of the Year, The DevOps Adoption Playbook provides practical, actionable, real-world guidance on implementing DevOps at enterprise scale. Author Sanjeev Sharma heads the DevOps practice for IBM; in this book, he provides unique guidance and insight on implementing DevOps at large organizations. Most DevOps literature is aimed at startups, but enterprises have unique needs, capabilities, limitations, and challenges; "DevOps for startups" doesn't work at this scale, but the DevOps paradigm can revolutionize enterprise IT. Deliver high-value applications and systems with velocity and agility by adopting the necessary

practices, automation tools, and organizational and cultural changes that lead to innovation through rapid experimentation. Speed is an advantage in the face of competition, but it must never come at the expense of quality; DevOps allows your organization to keep both by intersecting development, quality assurance, and operations. Enterprise-level DevOps comes with its own set of challenges, but this book shows you just how easily they are overcome. With a slight shift in perspective, your organization can stay ahead of the competition while keeping costs, risks, and quality under control. Grasp the full extent of the DevOps impact on IT organizations Achieve high-value innovation and optimization with low cost and risk Exceed traditional

business goals with higher product release efficiency Implement DevOps in large-scale enterprise IT environments DevOps has been one of IT's hottest trends for the past decade, and plenty of success stories testify to its effectiveness in organizations of any size, industry, or level of IT maturity, all around the world. The DevOps Adoption Playbook shows you how to get your organization on board so you can slip production into the fast lane and innovate your way to the top.

DevOps with OpenShift Addison-Wesley Professional

Michael Ventura, entrepreneur and CEO of award-winning strategy and design firm Sub Rosa, shares “how to unlock our ability to design solutions, spark innovation, and solve tough challenges

with empathy at the center” (Arianna Huffington). Having built his career working with iconic brands and institutions such as General Electric, Google, Nike, Warby Parker, and also The United Nations and the Obama Administration, Michael Ventura offers entrepreneurs and executives a radical new business book and way forward. Empathy is not about being nice. It’s not about pity or sympathy either. It’s about understanding—your consumers, your colleagues, and yourself—and it’s a direct path to powerful leadership. As such, Applied Empathy presents real strategies, based on Sub Rosa’s design work and the popular class Ventura and his team have taught at Princeton University, on how to make lasting connections and evolve your business

internally (your employees, culture, and product/services) as well as externally (your brand, consumers, and value). "The most neglected fact in business is we're all human. Michael Ventura makes a powerful argument that empathy is the secret sauce of 21st century business. The more digital we get, the more empathy we need" (Chip Conley, New York Times bestselling author of Emotional Equation). For leaders of all levels, this groundbreaking guide lays the foundation to establish a diverse, inventive, and driven team that can meet the challenges of today's ever-evolving marketplace. If you want to connect to the people you work with, you have to understand them first. [DevOps and SRE Practices for Web Services, Volume 2](#) Packt Publishing Ltd

Land the IT job of your dreams with help from this insider guide. You'll discover valuable interview strategies for standing in the crowd as an applicant and learn best practices for representing your experience, education, previous employment, and re-entry into the workforce. Containing critical dos and don'ts from thousands of IT professionals and off-the-record interviews with hiring managers from key technology companies, this book will increase your chances of getting hired.

*Infrastructure as Code* "O'Reilly Media, Inc."

This ebook walks you through a patterns-based approach to building real-world cloud solutions. The patterns apply to the development process as well as to architecture and coding

practices. The content is based on a presentation developed by Scott Guthrie and delivered by him at the Norwegian Developers Conference (NDC) in June of 2013 (part 1, part 2), and at Microsoft Tech Ed Australia in September 2013 (part 1, part 2). Many others updated and augmented the content while transitioning it from video to written form. Who should read this book Developers who are curious about developing for the cloud, are considering a move to the cloud, or are new to cloud development will find here a concise overview of the most important concepts and practices they need to know. The concepts are illustrated with concrete examples, and each chapter includes links to other resources that provide more in-depth information. The

examples and the links to additional resources are for Microsoft frameworks and services, but the principles illustrated apply to other web development frameworks and cloud environments as well. Developers who are already developing for the cloud may find ideas here that will help make them more successful. Each chapter in the series can be read independently, so you can pick and choose topics that you're interested in. Anyone who watched Scott Guthrie's "Building Real World Cloud Apps with Windows Azure" presentation and wants more details and updated information will find that here. Assumptions This ebook expects that you have experience developing web applications by using Visual Studio and ASP.NET. Familiarity with C# would be

helpful in places.

## EFFECTIVE DEVOPS.

IBM Redbooks

For many organizations, a big part of DevOps' appeal is software automation using infrastructure-as-code techniques. This book presents developers, architects, and infra-ops engineers with a more practical option. You'll learn how a container-centric approach from OpenShift, Red Hat's cloud-based PaaS, can help your team deliver quality software through a self-service view of IT infrastructure. Three OpenShift experts at Red Hat explain how to configure Docker application containers and the Kubernetes cluster manager with OpenShift's developer- and operational-centric tools. Discover how this

infrastructure-agnostic container management platform can help companies navigate the murky area where infrastructure-as-code ends and application automation begins. Get an application-centric view of automation—and understand why it's important Learn patterns and practical examples for managing continuous deployments such as rolling, A/B, blue-green, and canary Implement continuous integration pipelines with OpenShift's Jenkins capability Explore mechanisms for separating and managing configuration from static runtime software Learn how to use and customize OpenShift's source-to-image capability Delve into management and operational considerations when working with OpenShift-based application

workloads Install a self-contained local version of the OpenShift environment on your computer

### **Accelerate** Apress

Some companies think that adopting devops means bringing in specialists or a host of new tools. With this practical guide, you'll learn why devops is a professional and cultural movement that calls for change from inside your organization. Authors Ryn Daniels and Jennifer Davis provide several approaches for improving collaboration within teams, creating affinity among teams, promoting efficient tool usage in your company, and scaling up what works throughout your organization's inflection points. Devops stresses iterative efforts to break down information silos, monitor relationships,

and repair misunderstandings that arise between and within teams in your organization. By applying the actionable strategies in this book, you can make sustainable changes in your environment regardless of your level within your organization. Explore the foundations of effective devops Encourage collaboration to help individuals work together and build durable and long-lasting relationships Create affinity among teams while balancing differing goals or metrics Accelerate cultural direction by selecting tools and workflows that complement your organization Troubleshoot common problems and misunderstandings that can arise throughout the organizational lifecycle Learn from case studies from

organizations and individuals to help inform your own devops journey

Effective DevOps "O'Reilly Media, Inc." Winner of the Shingo Publication Award Accelerate your organization to win in the marketplace. How can we apply technology to drive business value? For years, we've been told that the performance of software delivery teams doesn't matter—that it can't provide a competitive advantage to our companies. Through four years of groundbreaking research to include data collected from the State of DevOps reports conducted with Puppet, Dr.

Nicole Forsgren, Jez Humble, and Gene Kim set out to find a way to measure software delivery performance—and what drives it—using rigorous statistical methods. This book presents both the findings and the science behind that research, making the information accessible for readers to apply in their own organizations. Readers will discover how to measure the performance of their teams, and what capabilities they should invest in to drive higher performance. This book is ideal for management at every level.

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