# *Continuous Delivery For Force Autorabit | 0222ca19e5b9c6755c72a42a73e7bc9c*

*"JOB INTERVIEWS"Wiley Pathways E-BusinessA Share of HonourApplied Algebra, Algebraic Algorithms and Error-Correcting CodesFloating MadhouseBurn-InLast Lift from CreteSelfie BiometricsThe Market Has Changed: Have You?The Curious MarketerOracle CRM On Demand Administration EssentialsRegenesisEcho Made EasyBuilding Secure and Reliable SystemsAll the Drowning SeasMasqueraderMastering Salesforce DevOpsThe GatecrashersContinuous DeliveryStorm Force to NarvikPractical MasteringThe Blooding of the GunsThe Essential Edgar CayceCISO LeadershipObject-Oriented Analysis and Design with ApplicationsPatrol to the Golden HornPharmaceutical Process DevelopmentThe Pentester BluePrintArroz Con LecheAdvanced Apex Programming for Salesforce.com and Force.com*

*"JOB INTERVIEWS" JUMPSTART YOUR NEW AND EXCITING CAREER AS A PENETRATION TESTER The Pentester BluePrint: Your Guide to Being a Pentester offers readers a chance to delve deeply into the world of the ethical, or "white-hat" hacker. Accomplished pentester and author Phillip L. Wylie and cybersecurity researcher Kim Crawley walk you through the basic and advanced topics necessary to understand how to make a career out of finding vulnerabilities in systems, networks, and applications. You'll learn about the role of a penetration tester, what a pentest involves, and the prerequisite knowledge you'll need to start the educational journey of becoming a pentester. Discover how to develop a plan by assessing your current skillset and finding a starting place to begin growing your knowledge and skills. Finally, find out how to become employed as a pentester by using social media, networking strategies, and community involvement. Perfect for IT workers and entry-level information security professionals, The Pentester BluePrint also belongs on the bookshelves of anyone seeking to transition to the exciting and in-demand field of penetration testing. Written in a highly approachable and accessible style, The Pentester BluePrint avoids unnecessarily technical lingo in favor of concrete advice and practical strategies to help you get your start in pentesting. This book will teach you: The foundations of pentesting, including basic IT skills like operating systems, networking, and security systems The development of hacking skills and a hacker mindset Where to find educational options, including college and university classes, security training providers, volunteer work, and self-study Which certifications and degrees are most useful for gaining employment as a pentester How to get experience in the pentesting field, including labs, CTFs, and bug bounties*

*Wiley Pathways E-Business Can a system be considered truly reliable if it isn't fundamentally secure? Or can it be considered secure if it's unreliable? Security is crucial to the design and operation of scalable systems in production, as it plays an important part in product quality, performance, and availability. In this book, experts from Google share best practices to help your organization design scalable and reliable systems that are fundamentally secure. Two previous O'Reilly books from Google—Site Reliability Engineering and The Site Reliability Workbook—demonstrated how and why a commitment to the entire service lifecycle enables organizations to successfully build, deploy, monitor, and maintain software systems. In this latest guide, the authors offer insights into system design, implementation, and maintenance from practitioners who specialize in security and reliability. They also discuss how building and adopting their*

*recommended best practices requires a culture that's supportive of such change. You'll learn about secure and reliable systems through: Design strategies Recommendations for coding, testing, and debugging practices Strategies to prepare for, respond to, and recover from incidents Cultural best practices that help teams across your organization collaborate effectively*

*A Share of Honour Danger lurks beneath the Mediterranean waves Sub-lieutenant Paul Everard serves in the Mediterranean aboard the submarine Ultra, helping the Allies attack Axis supply ships in a life or death struggle beneath the waves. But Paul has other worries: his father, Nick, is somewhere in the Far East, at risk from the rapidly advancing Japanese. His brother, Jack, has become embroiled in the murky world of clandestine operations, and been sent on a high-risk mission to destroy a key German naval base. The Everards are risking everything for the war. But what price is too high for one family to bear? The seventh instalment of the Nicholas Everard Naval Thrillers is a searing adventure of warfare at sea, perfect for fans of Alan Evans and David McDine. Praise for The Nicholas Everard Naval Thrillers 'The prose has a real sense of urgency, and so has the theme. The tension rarely slackens.' Times Literary Supplement 'The research is unimpeachable and the scent of battle quite overpowering.' The Sunday Times 'The accuracy and flair of Forester at his best carefully crafted, exciting and full of patiently assembled technical detail that never intrudes on a good narrative line' Irish Times*

*Applied Algebra, Algebraic Algorithms and Error-Correcting Codes Object-Oriented Design with Applications has long been the essential reference to object-oriented technology, which, in turn, has evolved to join the mainstream of industrial-strength software development. In this third edition--the first revision in 13 years--readers can learn to apply object-oriented methods using new paradigms such as Java, the Unified Modeling Language (UML) 2.0, and .NET. The authors draw upon their rich and varied experience to offer improved methods for object development and numerous examples that tackle the complex problems faced by software engineers, including systems architecture, data acquisition, cryptoanalysis, control systems, and Web development. They illustrate essential concepts, explain the method, and show successful applications in a variety of fields. You'll also find pragmatic advice on a host of issues, including classification, implementation strategies, and cost-effective project management. New to this new edition are An introduction to the new UML 2.0, from the notation's most fundamental and advanced elements with an emphasis on key changes New domains and contexts A greatly enhanced focus on modeling--as eagerly requested by readers--with five chapters that each delve into one phase of the overall development lifecycle. Fresh approaches to reasoning about complex systems An examination of the conceptual foundation of the widely misunderstood fundamental elements of the object model, such as abstraction, encapsulation, modularity, and hierarchy How to allocate the resources of a team of developers and mange the risks associated with developing complex software systems An appendix on object-oriented programming languages This is the seminal text for anyone who wishes to use object-oriented technology to manage the complexity inherent in many kinds of systems. Sidebars Preface Acknowledgments About the Authors Section I: Concepts Chapter 1: Complexity Chapter 2: The Object Model Chapter 3: Classes and Objects Chapter 4: Classification Section II: Method Chapter 5: Notation Chapter 6: Process Chapter 7: Pragmatics Chapter 8: System Architecture: Satellite-Based Navigation Chapter 9: Control System: Traffic Management Chapter 10: Artificial Intelligence: Cryptanalysis Chapter 11: Data Acquisition: Weather Monitoring Station Chapter 12: Web Application: Vacation Tracking System Appendix A: Object-Oriented*

*Programming Languages Appendix B: Further Reading Notes Glossary Classified Bibliography Index*

*Floating Madhouse The extraordinary, breathless final volume in the Nicholas Everard Naval Thrillers Six midget submarines are about to be towed underwater from Scotland to Norway. Their targets: the giant German warships Tirpitz, Scharnhorst and Lutzow. The odds seem stacked against the smaller craft. But if they can survive the nightmarish 2,000-mile tow, Commander Paul Everard will have a chance to gatecrash the fjords and cripple the ship Churchill calls 'the Beast'. Whether or not he succeeds, the chances of getting out alive are slim. If he fails, his father Nick Everard, escort commander for Arctic convoy PQ19, is in trouble: none of his ships can stand up to Tirpitz's broadsides. As The Gatecrashers draws to its thunderous climax, father and son face their final and most searching test Based on the thrilling true story of Operation Source, The Gatecrashers is the blistering culmination of the bestselling Nicholas Everard Naval Thrillers. Praise for The Nicholas Everard Naval Thrillers 'The prose has a real sense of urgency, and so has the theme. The tension rarely slackens.' Times Literary Supplement 'The research is unimpeachable and the scent of battle quite overpowering.' The Sunday Times 'The accuracy and flair of Forester at his best carefully crafted, exciting and full of patiently assembled technical detail that never intrudes on a good narrative line' Irish Times The Nicholas Everard Naval Thrillers The Blooding of the Guns Sixty Minutes for St. George Patrol to the Golden Horn Storm Force to Narvik Last Lift from Crete All the Drowning Seas A Share of Honour The Torch Bearers The Gatecrashers*

*Burn-In Against all odds, a resourceful Puerto Rican boy manages to get a costume together for Carnival.*

*Last Lift from Crete Nicholas Everard is ready to run the gauntlet in his most dangerous mission yet. The menacing bulk of the German battlecruiser Goeben lurks in the Golden Horn of Constantinople. It is vital that she is destroyed, and the plan is to send an E-class submarine in through the Dardanelles to sink her unawares. But it has been two years since an Allied submarine passed through the narrow straits successfully, littered as they are with minefields, nets and depth charges. To send a submarine through now would be a death sentence. But sparing the Goeben is unthinkable. Enter Nick Everard An unputdownable story of the final days of WWI, perfect for fans of Douglas Reeman and Patrick O'Brian.*

*Selfie Biometrics "A white-knuckle adventure . . . This near-future was crafted by experts, and it shows."—Daniel H. Wilson, New York Times best-selling author of Robopocalypse "Fantastic, compelling, and authoritative." —General David Petraeus (US Army, Ret.) An FBI agent hunts a new kind of terrorist through a Washington, DC, of the future in this ground-breaking book—at once a gripping technothriller and a fact-based tour of tomorrow. America is on the brink of a revolution, one both technological and political. After narrowly stopping a bombing at Washington's Union Station, FBI Special Agent Lara Keegan receives a new assignment: to field-test an advanced police robot. As a series of shocking catastrophes unfolds, the two find themselves investigating a conspiracy whose mastermind is using cutting-edge tech to rip the nation apart. With every tech, trend, and scene drawn from real-world research, Burn-In blends a techno-thriller's excitement with nonfiction's insight to illuminate the darkest corners of the world soon to come.*

*The Market Has Changed: Have You? This book highlights the field of selfie biometrics,*

*providing a clear overview and presenting recent advances and challenges. It also discusses numerous selfie authentication techniques on mobile devices. Biometric authentication using mobile devices is becoming a convenient and important means of verifying identity for secured access and services such as telebanking and electronic transactions. In this context, face and ocular biometrics in the visible spectrum has gained increased attention from the research community. However, device mobility and operation in uncontrolled environments mean that facial and ocular images captured with mobile devices exhibit substantial degradation as a result of adverse lighting conditions, specular reflections and motion and defocus blur. In addition, low spatial resolution and the small sensor of front-facing mobile cameras further degrade the sample quality, reducing the recognition accuracy of face and ocular recognition technology when integrated into smartphones. Presenting the state of the art in mobile biometric research and technology, and offering an overview of the potential problems in real-time integration of biometrics in mobile devices, this book is a valuable resource for final-year undergraduate students, postgraduate students, engineers, researchers and academics in various fields of computer engineering.*

*The Curious Marketer Everard is returns in a new global conflict. British Captain Nick Everard's destroyer is crippled by Nazi gunfire in the German invasion of Norway. Nothing seems able to stop the advance across Europe and the Royal Navy is in a tight situation. Desperately attempting to repair his ship hidden in a remote fjord, Everard is unaware that his son is part of an Allied naval flotilla converging on Norway, and the two are fated to join forces in a deadly arctic battle. Moving into a new and explosive phase of Everard's career, Storm Force to Narvik takes us deep into the action and danger of the Second World War.*

*Oracle CRM On Demand Administration Essentials*

*Regenesis A collection of traditional Latin-American songs and rhymes, in Spanish and English, with the music included.*

*Echo Made Easy This practical guide brings DevOps principles to Salesforce development. It fits together two major movements within the IT world: the movement to Software/Platform as a Service (SaaS/PaaS), and the DevOps movement. While SaaS and PaaS allow companies to invest in their core competencies rather than maintain their own infrastructure, the goal of DevOps is to optimize the process of delivering software innovation and value. The release of Salesforce DX in late 2017 unlocks the possibility of a true DevOps workflow on Salesforce. But DevOps is new to the Salesforce world and there is not a widespread understanding of its goals and methods, and so adoption of Salesforce DX is still in the early stages. Mastering Salesforce DevOps explains how to build a powerful and comprehensive DevOps workflow for Salesforce—allowing you to finally deploy the world's most innovative platform using the world's most effective and efficient techniques. It addresses the need for a comprehensive guide to DevOps for Salesforce, allowing teams to bring proven practices from the IT world to resolve the hardest problems facing Salesforce developers today. What You Will Learn Improve company performance and software delivery performance using Salesforce DX Translate DevOps concepts into the unique language and practices of Salesforce Understand why and how you can implement Salesforce DX to achieve greater productivity and innovation Enable continuous delivery on Salesforce Build packages and architect code so it can be deployed easily Allow admins to participate in what has traditionally been a developer workflow Know the techniques for reducing the stress and risk of deployment Apply the*

*full range of automated tests that can be used on Salesforce Who This Book Is for Salesforce developers, release managers, and those managing Salesforce development teams who need a guide to DevOps, and DevOps specialists who need to apply familiar concepts to Salesforce*

*Building Secure and Reliable Systems A biographical introduction to the spiritual psychic and his most influential readings discusses how he regarded himself as a healer and Christian mystic, introducing his major contributions to today's popular spiritual practices that draw on both eastern and western traditions. Original. 15,000 first printing.*

*All the Drowning Seas Note: The third edition of this book is now available ISBN: 978-1936754106 in both paperback and eBook formats Beyond the Force.com documentation - Second edition Advanced Apex Programming for Salesforce.com and Force.com is neither a tutorial nor a book for beginners. Intended for developers who are already familiar with the Apex language, and experienced Java and C# developers who are moving to Apex, this book starts where the Force.com documentation leaves off. Instead of trying to cover all of the features of the platform, Advanced Apex programming focuses entirely on the Apex language and core design patterns. You'll learn how to truly think in Apex - to embrace limits and bulk patterns. You'll see how to develop architectures for efficient and reliable trigger handling, and for asynchronous operations. You'll discover that best practices differ radically depending on whether you are building software for a specific organization or for a managed package. And you'll find approaches for incorporating testing and diagnostic code that can dramatically improve the reliability and deployment of Apex software, and reduce your lifecycle and support costs. Based on his experience as a consultant, Force.com MVP and architect of a major AppExchange package, Dan Appleman focuses on the real-world problems and issues that are faced by Apex developers every day, along with the obscure problems and surprises that can sneak up on you if you are unprepared. This second edition contains updates through Winter 14 (API 29) along with significant new content on triggers, asynchronous design patterns, concurrency and more*

*Masquerader The sixth thrilling instalment of the Nicholas Everard thrillers. 1942. As Japanese invasion fleets sweep across the Pacific, a handful of Allied ships prepare for a last-ditch battle at Surabaya in the Java Sea. Not only is the Allied force doomed to defeat: any surviving ships will be trapped, since escape routes are blocked by the enemy. Nick Everard, commanding the cruiser Defiant, is badly wounded in the battle. His ship is heavily damaged and to make matters worse, he has a battered US destroyer under his protection. But unless Everard can find some way out of the trap, both ships and crews face destruction All the Drowning Seas presents compelling action at sea, and establishes Alexander Fullerton as one of the premier novelists of naval warfare. Praise for Alexander Fullerton 'The prose has a real sense of urgency, and so has the theme. The tension rarely slackens.' Times Literary Supplement*

*Mastering Salesforce DevOps A young sailor with the weight of the world on his shoulders, a brother in the line of fire, and the greatest naval battle of all time. Jutland, 1916: In the icy waters of the North Sea, the Royal Navy awaits the challenge of the Kaiser's High Sea Fleet Sub-lieutenant Nick Everard could never have imagined the terror he would face as his destroyer races to launch its torpedoes into the blazing guns of a horizon obscured by dreadnoughts. But when the steering-gear on HMS Warspite jams, it is up to Nick, along with his brother, Hugh, to save thousands of lives. Dramatic,*

*action-packed and brimming with suspense, The Blooding of the Guns launches the epic career of Nicholas Everard.*

*The Gatecrashers Crete, May 1941. Against all odds the Everards must survive a relentless Luftwaffe assault. The situation is dire for British forces in the Mediterranean. Their ships, with no air cover, have to run the gauntlet of 2,000 German bombers; and can only lick their wounds under cover of darkness. Nick Everard commands the destroyer Tuareg as it ventures well inside Stuka territory. There they are ordered to evacuate a body of troops, plus an Australian field hospital and thirty nurses, from right under the Germans' noses. The soon-decimated flotilla has to make it round the Aegean, then out of Crete – but only a miracle can save them! Last Lift from Crete combines gripping personal drama with incredible naval action, and is a must-read for fans of Alistair MacLean and C. S. Forester. Praise for Alexander Fullerton 'Impeccable in detail and gripping in impact' Irish Independent 'His action passages are superb and he never puts a period foot wrong' Observer 'The research is unimpeachable and the scent of battle quite overwhelming' Sunday Times*

*Continuous Delivery Guiding you through the history and emergence of modern mastering techniques, then providing practical hints and tips on how to use them in your set up, Practical Mastering is the book for anyone interested in tackling this elusive art form. Providing you with sold mastering theory underpinned by years of professional experience and hands-on advice for getting the most out of your set up while honing your ears to efficiently and effectively listen to your mixes in order to create perfectly polished master tracks.*

*Storm Force to Narvik 'Out of curiosity comes everything' – Steve Jobs From Apple to Tata Tea, many leading brands have their roots in curiosity. The desire to know more often leads to new ideas and new perspectives; for a marketer, curiosity shapes the way one looks at products and their branding in innovative ways. In his new book, Harish Bhat brings his expertise on branding, communication and consumer insights to bear on a rapidly developing consumer-facing arena, exploring more than fifty products, places, people, books and publicity campaigns that excite him as a marketer. From brand marketing using aliens and flying saucers to going big with a delicious local product (banana chips or coconut water), from the interesting concept behind multicoloured socks to the metamorphosis of the Diwali shopper, Bhat touches on fascinating areas that marketers are targeting today. Immensely topical, this is a pleasurable read that will be of great interest to general readers, as well as students and professionals who work in the exciting area of marketing.*

*Practical Mastering The purpose of "JOB INTERVIEWS" is to enable you to understand the interview questions, answers, tips & techniques to get immediate hire. It contains #1. Brilliant Interview Questions with Wining Answers for Getting Hired #2. Learn What the Interviewer Want to Hear & How to say it to the #3. Understand What Behind The Questions You'll Be Asked #4. Questions Are Across Wide Range Of Topics #5. How to Build A Winning CV #6. How to Dress For Job Interview #7. How to Avoid Mistakes #8. How to Nail a Skype Interview. No prior knowledge is required. The Book explores Job Interview, including its frontiers, in an easy-to-understand, user-friendly manner. I hope that "JOB INTERVIEWS" contributes to your understanding of the Job Interview market and imparts a sense of excitement in the process. You, the reader, are the final judge. I thank you for choosing this book.*

*The Blooding of the Guns This best-selling and highly-praised book provides a practical and clinically useful introduction to echo. The author explains the echo techniques available, what an echo can and cannot give, and, importantly, puts echo into a clinical perspective. The sections are ordered with the techniques most often used to diagnose a particular clinical problem explained first. The final chapter deals with special clinical situations.*

*The Essential Edgar Cayce I wrote this book to help you succeed in today's changing marketplace. It offers you a new sales strategy that will help you tap into your creative genius through 25 Steps to sell more and succeed. You will get to do three things with this book:*

*CISO Leadership This book is packed with real world examples that cover the design and discipline of the software and service of CRMOD. If you are a CRMOD Administrator, Business Analyst or a CRM implementation specialist looking forward to implement CRM On Demand or enhance and maintain an existing CRM On Demand deployment, then this is the guide for you.*

*Object-Oriented Analysis and Design with Applications This book constitutes the refereed proceedings of the 17th International Symposium on Applied Algebra, Algebraic Algorithms and Error-Correcting Codes, AAECC-17, held in Bangalore, India, in December 2007. Among the subjects addressed are block codes, including list-decoding algorithms; algebra and codes: rings, fields, algebraic geometry codes; algebra: rings and fields, polynomials, permutations, lattices; cryptography: cryptanalysis and complexity; computational algebra.*

*Patrol to the Golden Horn Caught in the crosshairs of "Leadership" and "Information Technology", Information Security professionals are increasingly tapped to operate as business executives. This often puts them on a career path they did not expect, in a field not yet clearly defined. IT training does not usually includemanagerial skills such as leadership, team-building, communication, risk assessment, and corporate business savvy, needed by CISOs. Yet a lack in any of these areas can short circuit a career in information security. CISO Leadership: Essential Principles for Success captures years of hard knocks, success stories, and yes, failures. This is not a how-to book or a collection of technical data. It does not cover products or technology or provide a recapitulation of the common body of knowledge. The book delineates information needed by security leaders and includes from-the-trenches advice on how to have a successful career in the field. With a stellar panel of contributors including William H. Murray, Harry Demaio, James Christiansen, Randy Sanovic, Mike Corby, Howard Schmidt, and other thought leaders, the book brings together the collective experience of trail blazers. The authors have learned through experience—been there, done that, have the t-shirt—and yes, the scars. A glance through the contents demonstrates the breadth and depth of coverage, not only in topics included but also in expertise provided by the chapter authors. They are the pioneers, who, while initially making it up as they went along, now provide the next generation of information security professionals with a guide to success.*

*Pharmaceutical Process Development The step-by-step guide to going live with new software releases faster - reducing risk and delivering more value sooner! * *Fast, simple, repeatable techniques for deploying working code to production in hours or days, not months! *Crafting custom processes that get developers from idea to value faster than ever. *Best practices for everything from source code control to dependency*

*management and in-production tracing. *Common obstacles to rapid release - and pragmatic solutions. In too many organizations, build, testing, and deployment processes can take six months or more. That's simply far too long for today's businesses. But it doesn't have to be that way. It's possible to deploy working code to production in hours or days after development work is complete - and Go Live presents comprehensive processes and techniques for doing so. Written by two of the world's most experienced software project leaders, this book demonstrates how to dramatically increase speed while reducing risk and improving code quality at the same time. The authors cover all facets of build, testing, and deployment, including: configuration management, source code control, release planning, auditing, compliance, integration, build automation, and more. They introduce a wide range of advanced techniques, including inproduction monitoring and tracing, dependency management, and the effective use of virtualization. For each area, they explain the issues, show how to mitigate the risks, and present best practices. Throughout, Go Live focuses on powerful opportunities for individual improvement, clearly and simply explaining skills and techniques so they can be used every day on real projects. With this book's help, any development organization can move from idea to release faster -- and deliver far more value, far more rapidly.*

*The Pentester BluePrint For anyone thinking about starting an online business, this resource provides all the steps needed to take an idea and turn it into reality. Wiley Pathways E-Business begins by discussing the legal considerations involved in launching the business as well as tips for acquiring the necessary financing. It also delves into the techniques to follow for operating the e-business, including selecting the right products, managing inventory, creating a marketing plan, and more. The book then covers how to create a secure Web site that can track customer data.*

*Arroz Con Leche Pharmaceutical process research and development is an exacting, multidisciplinary effort but a somewhat neglected discipline in the chemical curriculum. This book presents an overview of the many facets of process development and how recent advances in synthetic organic chemistry, process technology and chemical engineering have impacted on the manufacture of pharmaceuticals. In 15 concise chapters the book covers such diverse subjects as route selection and economics, the interface with medicinal chemistry, the impact of green chemistry, safety, the crucial role of physical organic measurements in gaining a deeper understanding of chemical behaviour, the role of the analyst, new tools and innovations in reactor design, purification and separation, solid state chemistry and its role in formulation. The book ends with an assessment of future trends and challenges. The book provides a valuable overview of: both early and late stage chemical development, how safe and scaleable synthetic routes are designed, selected and developed, the importance of the chemical engineering, analytical and manufacturing interfaces, the key enabling technologies, including catalysis and biocatalysis, the importance of the green chemical perspective and solid form issues. The book, written and edited by experts in the field, is a contemporary, holistic treatise, with a logical sequence for process development and mini-case histories within the chapters to bring alive different aspects of the process. It is completely pharmaceutical themed, encompassing all essential aspects, from route and reagent selection to manufacture of the active compound. The book is aimed at both graduates and postgraduates interested in a career in the pharmaceutical industry. It informs them about the breadth of the work carried out in chemical research and development departments, and gives them a feel for the challenges involved in the job. The book is also of value to academics who often understand the drug discovery arena, but have far less appreciation of the drug development area, and are thus unable to*

*advise their students about the relative merits of careers in chemical development versus discovery.*

*Advanced Apex Programming for Salesforce.com and Force.com A gripping historical adventure from the author of the Nicholas Everard naval thrillers It is the summer of 1904 and Tsar Nicholas II is sending his Baltic fleet – a ragtag bunch of old crooks, untrained, potentially mutinous crews and hopelessly inefficient officers – halfway around the world to reinforce his few remaining ships in the Far East. Here the Japanese fleet under Admiral Togo has been scoring success after success against the Russians. Michael Henderson, a Lieutenant caught in a forbidden tryst with the young Princess Natasha Volodnyakova on the eve of her engagement party to another man, is offered the dubious honour of sailing as an observer to Tsushima, where one of the most devastating sea battles in history will be waged. Unable to refuse, Henderson will need all his wits, and a good measure of luck, if he wants to survive Floating Madhouse is a masterpiece of historic and military detail, ideal for fans of Douglas Reeman and Philip McCutchan.*

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