

Continuous Delivery For Force Autorabit

Presenting a rare glimpse into the various laboratories that involve forensic anthropology, The Forensic Anthropology Laboratory reveals the ways in which anthropologists document, process, and collect data for academic research and practical and legal applications, including time of death, trauma analyses, and the identification of unknown human remains. Drawing from a wide range of sources, the book begins with detailed descriptions of how body donations are received and processed. It includes extraordinary photos documenting the steps taken to ensure that each body part is tracked from the moment it is received through the decomposition and skeletonization processes. Dr. David Hunt, of the Smithsonian Institution, discusses destructive analysis, diagnostic imaging, casting, and all types of anthroposcopic and anthropometric data collection methods. The book also compares the duties of full-time forensic anthropologists in a medical examiner's office with their academic counterparts, discussing staffing, physical plant concerns, field recovery procedures, and laboratory processing. It stresses the variety of required skills, including fingerprinting and other trace evidence procedures, and highlights casework examples from FACES, illustrating the technology used to establish identifications through facial reconstruction, photographic superimposition, and age progression. Using examples from the World Trade Center, Hurricane Katrina, and the Asian Tsunami disasters, the book examines the roles of forensic anthropologists and pathologists as mass fatality responders. It discusses practical issues and explains how and where the mobile disaster morgue can be used, including morgue floor plans and equipment. A one-of-a-kind survey of a variety of forensic anthropology laboratories, the editors provide an insider's view of functioning laboratories as reported by some of the most respected and prolific anthropologists in clinical, research, and academic settings.

Mastering Salesforce DevOps
A Practical Guide to Building Trust While Delivering Innovation
Apress

What can you learn from a CIA spy who spent his career artfully manipulating regular people to steal high-value secrets? Plenty! In this explosive book, former intelligence officer Peter Warmka unveils detailed methodologies that he and other threat actors use to breach the security of their targets, whether they're high-profile individuals or entire organizations. His illustrative examples reveal: the motivations and objectives behind attempted breaches by foreign intelligence services, criminal groups, industrial competitors, activists and other threat actors how social media and carefully crafted insights into a victim's motivations and vulnerabilities are leveraged during phishing, smishing, vishing and other advanced social engineering operations to obtain even closely held information the psychology behind why humans are so susceptible to social engineering, and how influence techniques are used to circumvent established security protocols how spies and other social engineers use elicitation to legally procure protected information from victims who often have no idea they're being used Whether you want to learn more about the intricate methods threat actors can use to access sensitive information on your organization or want to be able to spot the ways a social engineer might manipulate you in person or online, this book will change the way you think about that innocuous email in your inbox or that unusual interaction with an eager stranger. Following his CIA career, Peter founded the Counterintelligence Institute in order to transform the way individuals and their organizations assess the control they have over their own security. The insights detailed in this book have led clients to prioritize proactive measures in breach prevention over the more costly reactive measures following a preventable breach. The frontlines of cybersecurity operations include many unfilled jobs and exciting career opportunities. A transition to a security operations center (SOC) analyst position could be the start of a new path for you. Learn to actively analyze threats, protect your enterprise from harm, and kick-start your road to cybersecurity success with this one-of-a-kind book. Authors

Read Book Continuous Delivery For Force Autorabit

Tyler Wall and Jarrett W. Rodrick carefully and expertly share real-world insights and practical tips in *Jump-start Your SOC Analyst Career*. The lessons revealed equip you for interview preparation, tackling day one on the job, and setting long-term development goals. This book highlights personal stories from five SOC professionals at various career levels with keen advice that is immediately applicable to your own journey. The gems of knowledge shared in this book provide you with a notable advantage for entering this dynamic field of work. The recent surplus in demand for SOC analysts makes *Jump-start Your SOC Analyst Career* a must-have for aspiring tech professionals and long-time veterans alike. Recent industry developments such as using the cloud and security automation are broken down in concise, understandable ways, to name a few. The rapidly changing world of cybersecurity requires innovation and fresh eyes, and this book is your roadmap to success.

What You Will Learn
Understand the demand for SOC analysts
Know how to find a SOC analyst job fast
Be aware of the people you will interact with as a SOC analyst
Be clear on the prerequisite skills needed to be a SOC analyst and what to study
Be familiar with the day-to-day life of a SOC analyst, including the tools and language used
Discover the rapidly emerging areas of a SOC analyst job: the cloud and security automation

Who This Book Is For
Anyone interested in starting a career in cyber security: recent graduates, IT professionals transitioning into security, veterans, and those who are self taught

An ethical introduction to social engineering, an attack technique that leverages psychology, deception, and publicly available information to breach the defenses of a human target in order to gain access to an asset. Social engineering is key to the effectiveness of any computer security professional. *Practical Social Engineering* teaches you how to leverage human psychology and publicly available information to attack a target. The book includes sections on how to evade detection, spear phish, generate reports, and protect victims to ensure their well-being. You'll learn how to collect information about a target and how to exploit that information to make your attacks more effective. You'll also learn how to defend yourself or your workplace against social engineering attacks. Case studies throughout offer poignant examples such as how the author was able to piece together the details of a person's life simply by gathering details from an overheard restaurant conversation. Gray walks you through the sometimes difficult decision making process that every ethical social engineer must go through when implementing a phishing engagement including how to decide whether to do things manually or use automated tools; even how to set up your web server and build other technical tools necessary to succeed.

This book is packed with real world examples that cover the design and discipline of the software and service of CRM. If you are a CRM 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.

The only official Kaplan Lecture Notes for USMLE Step 1 cover the comprehensive information you need to ace the exam and match into the residency of your choice. * Up-to-date: Updated annually by Kaplan's all-star faculty * Integrated: Packed with clinical correlations and bridges between disciplines * Learner-efficient: Organized in outline format with high-yield summary boxes * Trusted: Used by thousands of students each year to succeed on USMLE Step 1

Looking for more prep? Our USMLE Step 1 Lecture Notes 2018: 7-Book Set has this book, plus the rest of the 7-book series.

'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.

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 solid 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.

Of the traditional 108 Upanisads, only the ten principal ones are well-known. The Yoga Upanisads comprise twenty of the less-known ones. In this book they were translated into English for the first time. The translation follows the commentary of Upanisadbrahmayogin, the only writer known who has commented on all 108 Upanisads. This provides a consistency of interpretation for these often obscure texts. He follows the Advaita Vedanta school of Sankaracarya. Important information on the theory and practice of yoga or meditation, including tantra, mantra, and kundalini, is presented here, as well as material on the Vedantic brahman and atman. These are essential works both for those interested in Indian philosophy and for those interested in yogic practice.

Offices are not our natural habitat. Leadership is easier when we understand the nine instincts that still drive human behaviour. With the Industrial Revolution only 250 years ago, we left our hunting, gathering and village societies to work in offices and factories. The behaviour that ensured our ancestors' survival on the savannah plains of Africa over the millennia is alive and well in today's workplaces. The nine instincts explain the reasons, and the solutions, to the challenges that leaders commonly face. Based on the author's wide experience in large organisations combined with witty true stories of chimps from Gombe, Tanzania and Taronga Zoo, Sydney, *Hardwired Humans* explains the psychology behind the human instincts of social behaviour. As you read this entertaining book, you will learn how the instincts of clan connections, hierarchy, gossip, politics, snap judgments, status displays and sexual competition continue to drive modern office interactions just as they have driven human interaction for millennia. The book shares a practical framework that helps makes sense of human behaviour and allows leaders to manage more effectively. In a note introducing the book, Dr Jane Goodall calls it a 'compelling book'. The Australian Financial Review Boss magazine highly recommends the book as one 'that will captivate anyone who finds the "people stuff" confounding.'

Explore advanced skills in Excel and gain an amazing array of tricks and tools to increase your productivity. This book discusses new techniques such as power functions, chart tricks, and many more to master Excel. *Advanced Excel Success* starts with a few useful data tools in Excel followed by advanced formulas that will help you increase productivity. Here, you will learn power functions that aggregate, return ranges, and much more. Further, you will look at custom formatting tricks along with advanced charting tricks. These include automatically changing the color of key metrics, dynamically sorting chart data, and building creative labels. Next, you will understand the role of Power Query which is one of the most important upgrades in Excel. Power Query is the Microsoft Data Connectivity and Data Preparation technology that enables business users to seamlessly access data stored in hundreds of data sources and reshape it to fit their needs, with an easy-to-use, engaging, and no-code user experience. Finally, you will learn Power Pivot which is a distinct feature in Excel that goes beyond spreadsheets. After reading this book, you will be well equipped to work on Excel with its

advanced features. You will: Work with the most useful data tools Understand formulas and the ten power functions Use advanced chart and formatting tricks and techniques for dynamic and effective visuals Work with power tools.

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This textbook provides practical guidelines on conducting experiments across the entire spectrum of environmental biotechnology. It opens with general information on laboratory safety, rules and regulations, as well as a description of various equipment commonly used in environmental laboratories. It then discusses in detail the major experiments in basic and advanced environmental studies, including the analysis of water and soil samples; the isolation, culture, and biochemical characterization of microbes; and plant tissue culture techniques and nutrient analyses. Each chapter features detailed method sections and easy-to-follow protocols, and offers guidance on calculations and formulas, as well as illustrative flow charts to assist with troubleshooting for each experiment. Given its scope, the book is an invaluable aid for laboratory researchers studying environmental biotechnology, and a rich source of information and advice for advanced undergraduates and graduates in the fields of environmental science and biotechnology.

The progress of a nation that has over a billion people depends upon how its people think. But for change to happen, action upon those thoughts is necessary. And somehow, over the years, the country has developed the habit of giving low priority to actual action on the ground.

Fortunately, a large part of our population is young and raring to go for change. They are prepared to explore new avenues of work and employment and not wait for a secure job in government. Moreover, there is substantial political devolution of power to the states. But how does one initiate that action? In *Realizing Vision 2020*, APJ Abdul Kalam and YS Rajan lay down a clear cut agenda for the way forward towards a developed India. Read on.

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, Salesforce MVP, and architect of major AppExchange packages, 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.

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Notes 2018: 7-Book Set has this book, plus the rest of the 7-book series.

If you don't fix your security vulnerabilities, attackers will exploit them. It's simply a matter of who finds them first. If you fail to prove that your software is secure, your sales are at risk too. Whether you're a technology executive, developer, or security professional, you are responsible for securing your application. However, you may be uncertain about what works, what doesn't, how hackers exploit applications, or how much to spend. Or maybe you think you do know, but don't realize what you're doing wrong. To defend against attackers, you must think like them. As a leader of ethical hackers, Ted Harrington helps the world's foremost companies secure their technology. Hackable teaches you exactly how. You'll learn how to eradicate security vulnerabilities, establish a threat model, and build security into the development process. You'll build better, more secure products. You'll gain a competitive edge, earn trust, and win sales. 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

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:

"Getting software released to users is often a painful, risky, and time-consuming process. The practice of continuous delivery sets out the principles and technical practices that enable rapid, low-risk delivery of high quality, valuable new functionality to users. Through automation of the build, deployment, and testing process, and improved collaboration between developers, testers and IT operations, teams can get changes released in a matter of hours sometimes even minutes no matter what the size of the product or the complexity of the

enterprise environment."--Resource description page.

"Original theories and techniques for reading improvement... a totally exclusive method of presenting practice exercises" ~ Richard Sutz, Author of Speed Reading for Dummies "It's amazing that so much could have been written since Evelyn Wood and no one came up with the idea of 'speed comprehension.'" ~ Dr. James Young, Ph.D., Professor of English Get 100 ONE-MINUTE SPEED READING DRILLS, and start reading faster today. Original Phrase-Reading Technique: Struggling to keep your mind from wandering? Make reading more interesting. Hard to remember what you read? Make reading more memorable. Difficult to stay focused? Give your mind something better to focus on. Getting bored while reading? Offer your brain something more meaningful. Muttering the words in your head? Use an alternative to the sounds of words. Straining to maintain your concentration? Give your brain what it craves. Can't find time to practice? Takes less time than brushing your teeth! Do you feel stuck with slow reading? Are you just going through the motions with almost nothing to show for your efforts at the end of each page? Do you get bored or frustrated with your reading? In 100 One-Minute Speed Reading Drills, best-selling author David Butler gives you straight-forward simple exercises to increase your reading speed with daily one-minute phrase-highlighted reading sprints. Simple and Quick One-Minute Exercises: Speed reading is 600 wpm. Each of these 100 excerpts is 600 words long. Each excerpt is phrase-highlighted for faster reading. Read it in a minute... and you're speed reading! Practice regularly to develop this into a habit. As you practice, you'll discover what speed reading feels like, as your mind adapts by paying more attention to phrases and ideas than to words and sounds. You actually read faster because you comprehend faster. The Greatest Speed Reading Technique in the World This is not another repetition of the same old hackneyed speed reading suggestions that simply come down to forcing yourself to see words faster. This is a technique that gets to the root of the problem: comprehension speed. Instead struggling to stop stubborn habits or forcing your eyes to do strange exercises, 100 ONE-MINUTE SPEED READING DRILLS gives you quick and simple exercises, that make reading faster easy, by giving you a simple way to practice reading whole meaningful phrases at a time. This unique phrase-highlighted format lets you fly across the text, treating phrases like they were single words. Taking in whole ideas this way, speeds up your reading by speeding up your comprehension. You read faster because you understand faster. Ready to start reading faster? Pick any of the 100 excerpts... Look at Your Watch... And Go! Nowhere else will you find text specially designed to assist your speed training. Just turn to any one of these 600-word excerpts, start your timer, and fly through the text. Do this in 60 seconds and you'll know exactly what speed reading is. Practice each day and your brain will adapt its relationship to text and switch to reading ideas instead of sounds. 600 words in 60 seconds = Speed Reading SIMPLE. STRAIGHT-FORWARD. EFFECTIVE. It's common sense. It's effective. It's easy. It only takes a minute. Get started today. It's your

future! Click on "Look Inside" to Find Out More!

Winner of the 2011 Jolt Excellence Award! Getting software released to users is often a painful, risky, and time-consuming process. This groundbreaking new book sets out the principles and technical practices that enable rapid, incremental delivery of high quality, valuable new functionality to users. Through automation of the build, deployment, and testing process, and improved collaboration between developers, testers, and operations, delivery teams can get changes released in a matter of hours—sometimes even minutes—no matter what the size of a project or the complexity of its code base. Jez Humble and David Farley begin by presenting the foundations of a rapid, reliable, low-risk delivery process. Next, they introduce the “deployment pipeline,” an automated process for managing all changes, from check-in to release. Finally, they discuss the “ecosystem” needed to support continuous delivery, from infrastructure, data and configuration management to governance. The authors introduce state-of-the-art techniques, including automated infrastructure management and data migration, and the use of virtualization. For each, they review key issues, identify best practices, and demonstrate how to mitigate risks. Coverage includes • Automating all facets of building, integrating, testing, and deploying software • Implementing deployment pipelines at team and organizational levels • Improving collaboration between developers, testers, and operations • Developing features incrementally on large and distributed teams • Implementing an effective configuration management strategy • Automating acceptance testing, from analysis to implementation • Testing capacity and other non-functional requirements • Implementing continuous deployment and zero-downtime releases • Managing infrastructure, data, components and dependencies • Navigating risk management, compliance, and auditing Whether you’re a developer, systems administrator, tester, or manager, this book will help your organization move from idea to release faster than ever—so you can deliver value to your business rapidly and reliably.

A hacker war seventeen years in the making erupts after GlobeCom takes over the world through human chip implants. As dozens of hacker strike teams around the world attempt to relieve GlobeCom of its iron grip on humanity through a coordinated attack on its data centers, Cy is gravely injured and her husband is killed in the attack. At his funeral, Cy learns the hacker clans are now going after her secret spouse, a chief security officer from GlobeCom's China hub who has been anonymously feeding the clans inside information to aid their cause. Without any idea the China hub's CSO is their secret source of information, the hackers leave in the middle of the night to intercept him at the DC hub. Cy realizes they are most likely walking into a turf war between global powers with deep resources and state-of-the-art weaponry. With time running out, Cy must dispatch another team to rescue her secret husband and the clan members converging in DC before she loses nearly everyone she holds dear. In this exciting cyberthriller, investigative reporter Deb Radcliff tells a gripping story that

raises important questions around invasions of privacy in a global bid for power through the use of technology.

This textbook introduces readers in an accessible and engaging way to the nuts and bolts of protein expression and engineering. Various case studies illustrate each step from the early sequence searches in online databases over plasmid design and molecular cloning techniques to protein purification and characterization. Furthermore, readers are provided with practical tips to successfully pursue a career as a protein engineer. With protein engineering being a fundamental technique in almost all molecular biology labs, the book targets advanced undergraduates and graduate students working in molecular biology, biotechnology and related scientific fields.

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