Letencrypt 1000

Tim Butler

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Building Applications with Spring 5 and Vue.js 2 James J. Ye,2018-10-26 Become efficient in both frontend and backend web development with Spring and Vue Key FeaturesConnect application's frontend and backend with Vue, Vuex, and Spring BootLeverage the latest web standards to enhance code performance, readability, and cross-compatibilityBuild secure full-stack web applications with Spring SecurityBook Description Building Applications with Spring 5 and Vue.js 2, with its practical approach, helps you become a fullstack web developer. As well as knowing how to write frontend and backend code, a developer has to tackle all problems encountered in the application development life cycle - starting from the simple idea of an application, to the UI and technical designs, and all the way to implementation, testing, production deployment, and monitoring. With the help of this book, you'll get to grips with Spring 5 and Vue.js 2 as you learn how to develop a web application. From the initial structuring to full deployment, you'll be guided at every step of developing a web application from scratch with Vue.js 2 and Spring 5. You'll learn how to create different components of your application as you progress through each chapter, followed by exploring different tools in these frameworks to expedite your development cycle. By the end of this book, you'll have gained a complete understanding of the key design patterns and best practices that underpin professional full-stack web development. What you will learnAnalyze requirements and design data modelsDevelop a single-page application using Vue.js 2 and Spring 5Practice concept, logical, and physical data modelingDesign, implement, secure, and test RESTful API Add test cases to improve reliability of an applicationMonitor and deploy your application to productionWho this book is for Building Applications with Spring 5.0 and Vue.js 2.0 is for you if you are developer who is new to Vue.js or Spring. It is assumed that you have some knowledge of HTML, CSS, and Java.

Cyber Insecurity Richard Harrison, Trey Herr, 2016-10-18 Growing dependence on cyberspace for commerce, communication, governance, and military operations has left society vulnerable to a multitude of security threats. Mitigating the inherent risks associated with the use of cyberspace poses a series of thorny public policy problems. In this volume, academics, practitioners from both private sector and government, along with former service members come together to highlight sixteen of the most pressing contemporary challenges in cybersecurity, and to offer recommendations for the future. As internet connectivity continues to spread, this book will offer readers greater awareness of the threats of tomorrow—and serve to inform public debate into the next information age. Contributions by Adrienne Allen, Aaron Brantly, Lauren Boas Hayes, Jane Chong, Joshua Corman, Honorable Richard J. Danzig, Kat Dransfield, Ryan Ellis, Mailyn Fidler, Allan Friedman, Taylor Grossman, Richard M. Harrison, Trey Herr, Drew Herrick, Jonah F. Hill, Robert M. Lee, Herbert S. Lin, Anastasia Mark, Robert Morgus, Paul Ohm, Eric Ormes, Jason Rivera, Sasha Romanosky, Paul Rosenzweig, Matthew Russell, Nathaniel Tisa, Abraham Wagner, Rand Waltzman, David Weinstein, Heather West, and Beau Woods.

Democratizing Cryptography Rebecca Slayton,2022-08-25 In the mid-1970s, Whitfield Diffie and Martin Hellman invented public key cryptography, an innovation that ultimately changed the world. Today public key cryptography provides the primary basis for secure communication over the internet, enabling online work, socializing, shopping, government services, and much more. While other books have documented the development of public key cryptography, this is the first to provide a comprehensive insiders' perspective on the full impacts of public key cryptography, including six original chapters by nine distinguished scholars. The book begins with an original joint biography of the lives and careers of Diffie and Hellman, highlighting parallels and intersections, and contextualizing their work. Subsequent chapters show how public key cryptography helped establish an open cryptography community and made lasting impacts on computer and network security, theoretical computer science, mathematics, public policy, and society. The volume includes particularly influential articles by Diffie and Hellman, as well as newly transcribed interviews and Turing Award Lectures by both Diffie and Hellman. The contributed chapters provide new insights that are accessible to a wide range of readers, from computer science students and computer security professionals, to historians of technology and members of the general public. The chapters can be readily integrated into undergraduate and graduate courses on a range of topics, including computer security, theoretical computer science and mathematics, the history of computing, and science and technology policy.

Real-World Cryptography David Wong,2021-10-19 A staggeringly comprehensive review of the state of modern cryptography. Essential for anyone getting up to speed in information security. - Thomas Doylend, Green Rocket Security An all-practical guide to the cryptography behind common tools and protocols that will help you make excellent security choices for your systems and applications. In Real-World Cryptography, you will find: Best practices for using cryptography Diagrams and explanations of cryptographic algorithms Implementing digital signatures and zero-knowledge proofs Specialized hardware for attacks and highly adversarial environments Identifying and fixing bad practices Choosing the right cryptographic tool for any problem Real-World Cryptography reveals the cryptographic techniques that drive the security of web APIs, registering and logging in users, and even the blockchain. You'll learn how these techniques power modern security, and how to apply them to your own projects. Alongside modern methods, the book also anticipates the future of cryptography, diving into emerging and cutting-edge advances such as cryptocurrencies, and post-quantum cryptography. All techniques are fully illustrated with diagrams and examples so you can easily see how to put them into practice. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Cryptography is the essential foundation of IT security. To stay ahead of the bad actors attacking your systems, you need to understand the tools, frameworks, and protocols that protect your networks and applications. This book introduces authentication, encryption, signatures, secret-keeping, and other cryptography concepts in plain language and beautiful illustrations. About the book Real-World Cryptography teaches practical techniques for day-to-day work as a developer, sysadmin, or security practitioner. There's no complex math or jargon: Modern cryptography methods are explored through clever graphics and real-world use cases. You'll learn building blocks like hash functions and signatures; cryptographic protocols like HTTPS and secure messaging; and cutting-edge advances like post-quantum cryptography and cryptocurrencies. This book is a joy to read—and it might just save your bacon the next time you're targeted by an adversary after your data. What's inside Implementing digital signatures and zero-knowledge proofs Specialized hardware for attacks and highly adversarial environments Identifying and fixing bad practices Choosing the right cryptographic tool for any problem About the reader For cryptography beginners with no previous experience in the field. About the author David Wong is a cryptography engineer. He is an active contributor to internet standards including Transport Layer Security. Table of Contents PART 1 PRIMITIVES: THE INGREDIENTS OF CRYPTOGRAPHY 1 Introduction 2 Hash functions 3 Message authentication codes 4 Authenticated encryption 5 Key exchanges 6 Asymmetric encryption and hybrid encryption 7 Signatures and zero-knowledge proofs 8 Randomness and secrets PART 2 PROTOCOLS: THE RECIPES OF CRYPTOGRAPHY 9 Secure transport 10 End-to-end encryption 11 User authentication 12 Crypto as in cryptocurrency? 13 Hardware cryptography 14 Post-quantum cryptography 15 Is this it? Next-generation cryptography 16 When and where cryptography fails

Cracking Spring Microservices Interviews Munish Chandel, 2018-02-28 This ebook discusses 100 plus real problems and their

solutions for microservices architecture based on Spring Boot, Spring Cloud, Cloud Native Applications. It covers core concepts of microservices architecture, various design patterns, interview questions & answers, security in microservices, testing strategies and best practices in distributed system design. Table of Contents: 1. Core concepts related Spring powered microservices architecture 2. Introduction to Spring Boot, Spring Cloud, Cloud Native Applications, Netflix OSS 3. Design Patterns in microservices architecture - API Gateway, Hystrix, etc. 4. 100 plus Interview Questions 5. Security - OAuth2 and JWT 6. Testing Strategies in microservices architecture 7. Best Practices and common pitfalls

C# 10 and .NET 6 - Modern Cross-Platform Development Mark J. Price, 2021-11-09 Publisher's Note: Microsoft will stop supporting .NET 6 from November 2024. The newer 8th edition of the book is available that covers .NET 8 (end-of-life November 2026) with C# 12 and EF Core 8. Purchase of the print or Kindle book includes a free PDF eBook Key Features Explore the newest additions to C# 10, the .NET 6 class library, and Entity Framework Core 6 Create professional websites and services with ASP.NET Core 6 and Blazor Build cross-platform apps for Windows, macOS, Linux, iOS, and Android Book DescriptionExtensively revised to accommodate all the latest features that come with C# 10 and .NET 6, this latest edition of our comprehensive guide will get you coding in C# with confidence. You'll learn object-oriented programming, writing, testing, and debugging functions, implementing interfaces, and inheriting classes. The book covers the .NET APIs for performing tasks like managing and querying data, monitoring and improving performance, and working with the filesystem, async streams, and serialization. You'll build and deploy cross-platform apps, such as websites and services using ASP.NET Core. Instead of distracting you with unnecessary application code, the first twelve chapters will teach you about C# language constructs and many of the .NET libraries through simple console applications. In later chapters, having mastered the basics, you'll then build practical applications and services using ASP.NET Core, the Model-View-Controller (MVC) pattern, and Blazor. What you will learn Build rich web experiences using Blazor, Razor Pages, the Model-View-Controller (MVC) pattern, and other features of ASP.NET Core Build your own types with object-oriented programming Write, test, and debug functions Query and manipulate data using LINQ Integrate and update databases in your apps using Entity Framework Core, Microsoft SQL Server, and SQLite Build and consume powerful services using the latest technologies, including gRPC and GraphQL Build cross-platform apps using XAML Who this book is forDesigned for both beginners and C# and .NET programmers who have worked with C# in the past and want to catch up with the changes made in the past few years, this book doesn't need you to have any C# or .NET experience. However, you should have a general understanding of programming before you jump in.

NGINX Cookbook Tim Butler, 2017-08-31 A practical book on real-world NGINX deployments to get you up and running quickly. About This Book Be the first to immerse yourself in the NGINX 1.9x web server and explore the plethora of advanced features. Master the skills of load balancing TCP-based applications and implementing HTTP/2. A recipe-based approach book that provides you with up-to-date information on NGINX, allowing you to implement specific use cases immediately. Who This Book Is For This book is aimed at smaller-tomedium developers, who are just getting started with NGINX. It assumes they already understand the basics of how a web server works and how basic networking works. What You Will Learn Practical, real-world examples and recipes on how to use NGINX Common CMS deployments such as WordPress, Joomla and more NGINX configurations for frameworks such as Ruby on Rails, Django and more Detailed SSL recipes, including HTTP/2 Real world rewrite examples Basic web and TCP load balancing configuration Bandwidth management and connection limiting Detailed NGINX deployment scenarios with Docker Performance tuning and monitoring of your NGINX deployments OpenResty deployment guides Advanced deployments with NGINX Plus features In Detail NGINX Cookbook covers the basics of configuring NGINX as a web server for use with common web frameworks such as WordPress and Ruby on Rails, through to utilization as a reverse proxy. Designed as a go-to reference guide, this book will give you practical answers based on real-world deployments to get you up and running quickly. Recipes have also been provided for multiple SSL configurations, different logging scenarios, practical rewrites, and multiple load balancing scenarios. Advanced topics include covering bandwidth management, Docker container usage, performance tuning, OpenResty, and the NGINX Plus commercial features. By the time you've read this book, you will be able to adapt and use a wide variety of NGINX implementations to solve any problems you have.

Real-World Cryptography David Wong, 2021-10-12 If you're browsing the web, using public APIs, making and receiving electronic payments, registering and logging in users, or experimenting with blockchain, you're relying on cryptography. And you're probably trusting a collection of tools, frameworks, and protocols to keep your data, users, and business safe. It's important to understand these tools so you can make the best decisions about how, where, and why to use them. Real-World Cryptography teaches you applied cryptographic techniques to understand and apply security at every level of your systems and applications, about the technology Cryptography is the foundation of information security. This simultaneously ancient and emerging science is based on encryption and secure communication using algorithms that are hard to crack even for high-powered computer systems. Cryptography protects privacy, secures online activity, and defends confidential information, such as credit cards, from attackers and thieves. Without cryptographic techniques allowing for easy encrypting and decrypting of data, almost all IT infrastructure would be vulnerable. about the book Real-World Cryptography helps you understand the cryptographic techniques at work in common tools, frameworks, and protocols so you can make excellent security choices for your systems and applications. There's no unnecessary theory or jargon--just the most up-to-date techniques you"ll need in your day-to-day work as a developer or systems administrator. Cryptography expert David Wong takes you hands-on with cryptography building blocks such as hash functions and key exchanges, then shows you how to use them as part of your security protocols and applications. Alongside modern methods, the book also anticipates the future of cryptography, diving into emerging and cutting-edge advances such as cryptocurrencies, password-authenticated key exchange, and post-quantum cryptography. Throughout, all techniques are fully illustrated with diagrams and real-world use cases so you can easily see how to put them into practice. what's inside Best practices for using cryptography Diagrams and explanations of cryptographic algorithms Identifying and fixing cryptography bad practices in applications Picking the right cryptographic tool to solve problems about the reader For cryptography beginners with no previous experience in the field. about the author David Wong is a senior engineer working on Blockchain at Facebook. He is an active contributor to internet standards like Transport Layer Security and to the applied cryptography research community. David is a recognized authority in the field of applied cryptography; he"s spoken at large security conferences like Black Hat and DEF CON and has delivered cryptography training sessions in the industry.

Passive and Active Measurement Anna Brunstrom, Marcel Flores, Marco Fiore, 2023-03-09 This book constitutes the proceedings of the 24th International Conference, PAM 2023, held as a virtual event, March 21–23, 2023. The 18 full papers and 9 short papers presented in this volume were carefully reviewed and selected from 80 submissions. The papers are organized in the following topical sections: VPNs and Infrastructure; TLS; Applications; Measurement Tools; Network Performance; Topology; Security and Privacy; DNS; and Web.

<u>Network and System Security</u> Min Yang, Chao Chen, Yang Liu, 2022-01-04 This book constitutes the refereed proceedings of the 15th International Conference on Network and System Security, NSS 2021, held in Tianjin, China, on October 23, 2021. The 16 full and 8

short papers presented in this book were carefully reviewed and selected from 62 submissions. They focus on theoretical and practical aspects of network and system security, such as authentication, access control, availability, integrity, privacy, confidentiality, dependability and sustainability of computer networks and systems.

Financial Cryptography and Data Security Aviv Zohar, Ittay Eyal, Vanessa Teague, Jeremy Clark, Andrea Bracciali, Federico Pintore, Massimiliano Sala, 2019-02-09 This book constitutes the refereed proceedings of 3 workshops held at the 22nd International Conference on Financial Cryptography and Data Security, FC 2018, in Nieuwport, Curação, in March 2018. The 23 full papers presented together with 2 short papers were carefully reviewed and selected from 52 submissions. They feature the outcome of the 5th Workshop on Bitcoin and Blockchain Research, BITCOIN 2018, the Third Workshop on Secure Voting Systems, VOTING 2018, and the Second Workshop on Trusted Smart Contracts, WTSC 2018. The papers are grouped in topical sections named: Blockchain, Distributed Ledgers, Cryptography, Bitcoin, Voting, and Smart Contracts.

Communications and Networking Honghao Gao, Zhiyong Feng, Jun Yu, Jun Wu, 2020-02-26 This two volume set constitutes the refereed proceedings of the 14th EAI International Conference on Communications and Networking, ChinaCom 2019, held in November/December 2019 in Shanghai, China. The 81 papers presented were carefully selected from 162 submissions. The papers are organized in topical sections on Internet of Things (IoT), antenna, microwave and cellular communication, wireless communications and networking, network and information security, communication QoS, reliability and modeling, pattern recognition and image signal processing, and information processing.

Ad Hoc at Home Thomas Keller,2016-10-25 Thomas Keller shares family-style recipes that you can make any or every day. In the book every home cook has been waiting for, the revered Thomas Keller turns his imagination to the American comfort foods closest to his heart—flaky biscuits, chicken pot pies, New England clam bakes, and cherry pies so delicious and redolent of childhood that they give Proust's madeleines a run for their money. Keller, whose restaurants The French Laundry in Yountville, California, and Per Se in New York have revolutionized American haute cuisine, is equally adept at turning out simpler fare. In Ad Hoc at Home—a cookbook inspired by the menu of his casual restaurant Ad Hoc in Yountville—he showcases more than 200 recipes for family-style meals. This is Keller at his most playful, serving up such truck-stop classics as Potato Hash with Bacon and Melted Onions and grilled-cheese sandwiches, and heartier fare including beef Stroganoff and roasted spring leg of lamb. In fun, full-color photographs, the great chef gives step-by-step lessons in kitchen basics—here is Keller teaching how to perfectly shape a basic hamburger, truss a chicken, or dress a salad. Best of all, where Keller's previous best-selling cookbooks were for the ambitious advanced cook, Ad Hoc at Home is filled with quicker and easier recipes that will be embraced by both kitchen novices and more experienced cooks who want the ultimate recipes for American comfort-food classics.

<u>Making Servers Work</u>, 2020-03-30 This book highlights practical sysadmin skills, common architectures that you'll encounter, and best practices that apply to automating and running systems at any scale, from one laptop or server to 1,000 or more. It is intended to help orient you within the discipline, and hopefully encourages you to learn more about system administration.

c't Admin (2019) c't Redaktion, 2019-08-13 In großen Unternehmen ist der IT-Verantwortliche der Ansprechpartner Nummer Eins. Hingegen kümmern sich in kleinen Betrieben, Vereinen und im privaten Umfeld diejenigen um Computertechnik, Netzwerk und Internet, die zufällig am besten damit umgehen können. In dieser Sonderausgabe haben die Redakteure c't-Beiträge gebündelt und aktualisiert, die den IT-Alltag des Admins erleichtern. Windows: Beim Arbeitspferd Windows geht es um die automatisierte Einrichtung, Vernetzung und Wartung. Dazu gibt es Anleitungen für den Umgang mit Heimnetzgruppen und Clients im Firmen-LAN. Kommt das Pferd einmal ins Straucheln, kann das Minibetriebssystem Windows PE helfen, es wieder auf die Beine zu stellen. Wir erklären, wie das funktioniert. Server: Als wesentliche Komponente von Computernetzwerken bedürfen Server besonderer Aufmerksamkeit. Ausfälle und Störungen bedeuten nicht nur Zeit- sondern in schlimmen Fällen auch Datenverlust. Damit Server reibungslos laufen, geben wir Tipps zur Fernwartung und zeigen, wie man sich vor Platten- und Stromausfällen schützen kann. Wer sich gerade nach neuen Komponenten umschaut, dem sei unser Ratgeber für kleine Netze empfohlen. Dieser hilft bei der Auswahl aktueller Server-Mainboards, Betriebssysteme und kompletter Server-Geräte. Schnelles LAN: Je mehr Datenverkehr im eignen Netzwerk desto langsamer der Transfer. Das nervt die Mitarbeiter, denn durch lange Wartezeiten wird das Arbeiten erschwert. Eine Lösung könnte sein, das LAN auf NBaseT-Technik mit 2,5, 5 oder 10 Gigabit aufzurüsten. Wir gehen auf die Voraussetzungen, Adapter sowie schnelle NAS ein. Router: Mit der Fritzbox bekommt der Administrator eine einfache Benutzeroberfläche inklusive umfassender Ausstattung. Doch sie kann noch mehr: Wir zeigen, wie sie per LTE DSL-Ausfälle überbrückt. Für schmales Geld und mit ein wenig Bastlergeschick lassen sich aber auch Mini-PCs als Router einsetzen. Hosting erspart Administrations-Aufwand, weil der Admin einen fertigen Internet-Server mietet. Wir haben Hosting-Angebote getestet und stellen diese vor. Und außerdem: Das Sonderheft c't Admin erklärt Neuerungen im Bereich Firewall, Verschlüsselung mit WireDuard und Monitoring-mit dem Tool WireShark.

c't Admin 2018 c't-Redaktion,2018-10-05 Mit dem c't-Sonderheft erhalten Admins Hilfestellung, die diese Tätigkeit nicht hauptberuflich ausüben. Ob freiwillig in der Familie, ehrenamtlich im Verein oder bezahlt im Büro werden sie immer wieder mit Problemen konfrontiert. Die Spezialisten von c't geben Unterstützung beim Verwalten und im Umgang mit Netzwerktechnik, Servern und PCs im Small-Office und Home-Office (SOHO) und führen in Neuerungen ein. Dazu gehören die vieldiskutierten Docker-Container und deren praktischer Einsatz sowie Server, die in der Cloud angemietet werden können. In unseren Praxistipps zu FritzOS 7 zeigen wir Ihnen, wie Sie Ihren Router ausreizen können. Die Lösung für schnelles Internet bis 250 MBit/s heißt Super-Vectoring. Das Heft macht mit dem Thema vertraut. Dienste mit kostenlosen SSL/TLS-Zertifikaten zu sichern, ist heute ein Muss. Die Redaktion zeigt Ihnen, wie es gemacht wird. Unter dem Schwerpunkt Windows-Updates erfahren Sie, wie Sie das System bequem aktuell halten und Updates steuern. Als Gelegenheits-Admin ahnen Sie womöglich nicht, dass Sie sich auf wackeligem Boden bewegen. Denn auch Sie sind verpflichtet, sich an die DSGVO zu halten, und können für Fehler haftbar gemacht werden. Juristen führen in allgemeine Rechtsfragen ein und weisen auf mögliche Rechtsfallen hin. Kaufberatungen zu Netzwerkspeichern, Switches und Routern runden die Ausgabe ab. Eine Anleitung zum Netzwerkmonitoring hilft Probleme zu erkennen, bevor Anwender genervt zum Telefon greifen. Streikt das Netzwerk dennoch unerwartet, erhalten Sie im Heft Hinweise zur Fehlerdiagnose und lernen, wie Sie zielgerichtet Support leisten.

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