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About the Authors Tom and Jenna Edwards are the Amazon Tech authors behind the Number 1 Bestselling e-book 250+ Best Kindle Fire & Fire HD Apps. Created expressly for the beginning photographer—no matter what camera you might be using—Peachpit Press's bestselling From Snapshots to Great Shots books teach you the core fundamentals of photography, and show you exactly how to execute those fundamentals with your camera. Now that you've bought the amazing Nikon D800, you need a book that goes beyond a tour of the camera's features to show you exactly how to use the camera to take great pictures. With Nikon D800: From Snapshots to Great Shots, you get the perfect blend of photography instruction and camera reference that will take your images to the next level! Beautifully illustrated with large, vibrant photos, this book teaches you how to take control of your photography to get the image you want every time you pick up the camera. Follow along with your friendly and knowledgeable guide, photographer and author Jeff Revell, and you will: • Learn the top ten things you need to know about shooting with the D800 • Master the photographic basics of composition, focus, depth of field, and much more • Use advanced exposure modes to gain full control over the look and feel of your images • Utilize the full range of features offered by the D800 to capture images with extremely low noise, incredible dynamic range, and faithful color • Learn all the best tricks and techniques for getting great action shots, landscapes, and portraits • Find out how to get great shots in low light • Shoot professional-quality video and start making movies of your own And once you've got the shot, show it off! Join the book's Flickr group, share your photos, and discuss how you use your D800 to get great shots at flickr.com/groups/d800fromsnapshottogreatshots. The reconstruction of ancient Mesopotamian medical, ritual and omen compendia and their complex history is still characterised by many difficulties, debates and gaps due to fragmentary or unpublished evidence. This book offers the first complete edition of the Assur Medical Catalogue, an 8th or 7th century BCE list of therapeutic texts, which forms a core witness for the serialisation of medical compendia in the 1st millennium BCE. The volume presents detailed analyses of this and several other related catalogues of omen series and rituals, constituting the corpora of divination and healing disciplines. The contributions discuss links between catalogues and textual sources, providing new insights into the development of compendia between serialization, standardization and diversity of local traditions. Though its a novel corpus-based approach, this volume revolutionizes the current understanding of Mesopotamian medical texts and the healing disciplines of "conjurer" and "physician". The research presented here allows one to identify core text corpora for these disciplines, as well as areas of exchange and borrowings between them. Learn and understand the need to architect cloud applications and migrate your business to cloud efficiently Key Features Understand the core design elements required to build scalable systems Plan resources and technology stacks effectively for high security and fault tolerance Explore core architectural principles using real-world examples Book Description Cloud computing has proven to be the most revolutionary IT development since virtualization. Cloud native architectures give you the benefit of more flexibility over legacy systems. To harness this, businesses need to refresh their development models and architectures when they find they don't port to the cloud. Cloud Native Architectures demonstrates three essential components of deploying modern cloud native architectures: organizational transformation, deployment modernization, and cloud native architecture patterns. This book starts with a quick introduction to cloud native architectures that are used as a base to define and explain what cloud native architecture is and is not. You will learn what a cloud adoption framework looks like and develop cloud native architectures using microservices and serverless computing as design principles. You'll then explore the major pillars of cloud native design including scalability, cost optimization, security, and ways to achieve operational excellence. In the concluding chapters, you will also learn about various public cloud architectures ranging from AWS and Azure to the Google Cloud Platform. By the end of this book, you will have learned the techniques to adopt cloud native architectures that meet your business requirements. You will also understand the future trends and expectations of cloud providers. What you will learn Learn the difference between cloud native and traditional architecture Explore the aspects of migration, when and why to use it Identify the elements to consider when selecting a technology for your architecture Automate security controls and configuration management Use infrastructure as code and CICD pipelines to run environments in a sustainable manner Understand the management and monitoring capabilities for AWS cloud native application architectures Who this book is for Cloud Native Architectures is for software architects who are keen on designing resilient, scalable, and highly available applications that are native to the cloud. With the current explosion in network traffic, and mounting pressure on operators' business case, Self-Organizing Networks (SON) play a crucial role. They are conceived to minimize human intervention in engineering processes and at the same time improve system performance to maximize Return-on-Investment (ROI) and secure customer loyalty. Written by leading experts in the planning and optimization of Multi-Technology and Multi-Vendor wireless networks, this book describes the architecture of Multi-Technology SON for GSM, UMTS and LTE, along with the enabling technologies for SON planning, optimization and healing. This is presented mainly from a technology point of view, but also covers some critical business aspects, such as the ROI of the proposed SON functionalities and Use Cases. Key features: Follows a truly Multi-Technology approach: covering not only LTE, but also GSM and UMTS, including architectural considerations of deploying SON in today's GSM and UMTS networks Features detailed discussions about the relevant trade-offs in each Use Case Includes field results of today's GSM and UMTS SON implementations in live networks Addresses the calculation of ROI for Multi-Technology SON, contributing to a more complete and strategic view of the SON paradigm This book will appeal to network planners, optimization engineers, technical/strategy managers with operators and R&D/system engineers at infrastructure and software vendors. It will also be a useful resource for postgraduate students and researchers in automated wireless network planning and optimization. Originally an examination of the sport "as practiced by all European nations from the Middle Ages to the present day," with 1896 being the "present day," this bibliography today serves as an exemplary historical reference. In addition to the informative bibliography, the "Notes on Fencing and Duelling" section fascinates readers with its accounts of duels as reported in various publications of the time. One story from the September 21, 1890, edition of the Sunday Times startlingly reveals, "After a French duel, if 'honor has been satisfied, ' and nobody has been assassinated, a grand breakfast usually takes place." Apply cloud native patterns and practices to deliver responsive, resilient, elastic, and message-driven systems with confidence Key Features Discover best practices for applying cloud native patterns to your cloud applications Explore ways to effectively plan resources and technology stacks for high security and fault tolerance Gain insight into core architectural principles using real-world examples Book Description Cloud computing has proven to be the most revolutionary IT development since virtualization. Cloud native architectures give you the benefit of more flexibility over legacy systems. This Learning Path teaches you everything you need to know for designing industry-grade cloud applications and efficiently migrating your business to the cloud. It begins by exploring the basic patterns that turn your database inside out to achieve massive scalability. You'll learn how to develop cloud native architectures using microservices and serverless computing as your design principles. Then, you'll explore ways to continuously deliver production code by implementing continuous observability in production. In the concluding chapters, you'll learn about various public cloud architectures ranging from AWS and Azure to the Google Cloud Platform, and understand the future trends and expectations of cloud providers. By the end of this Learning Path, you'll have learned the techniques to adopt cloud native architectures that meet your business requirements. This Learning Path includes content from the following Packt products: Cloud Native Development Patterns and Best Practices by John Gilbert Cloud Native Architectures by Erik Farr et al. What you will learn Understand the difference between cloud native and traditional architecture Automate security controls and configuration management Minimize risk by evolving your monolithic systems into cloud native applications Explore the aspects of migration, when and why to use it Apply modern delivery and testing methods to continuously deliver production code Enable massive scaling by turning your database inside out Who this book is for This Learning Path is designed for developers who want to progress into building cloud native systems and are keen to learn the patterns involved. Software architects, who are keen on designing scalable and highly available cloud native applications, will also find this Learning Path very useful. To easily grasp these concepts, you will need basic knowledge of programming and cloud computing. El Capitan brings something big and welcome to OS X: speed. Pogue brings you the stuff you need to know, from information about split screen mode and smaller enhancements to updates on networking, remote access, and more. It's the ultimate guide to unlocking El Capitan's potential.-- Those who have made the switch from a Windows PC to a Mac have made Switching to the Mac: The Missing Manual a runaway bestseller. The latest edition of this guide delivers what Apple doesn't—everything you need to know to successfully and painlessly move your files and adapt to Mac's way of doing things. Written with wit and objectivity by Missing Manual series creator and bestselling author David Pogue, this book will have you up and running on your new Mac in no time.

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