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Safely manage your secret information like passwords, keys, and certificates in Kubernetes. This practical guide is full of best practices and methods for adding layers of security that will defend the critical data of your applications. In Kubernetes Secrets Management you will find: Strategies for storing secure assets in Kubernetes Cryptographic options and how to apply them in Kubernetes Using the HashiCorp Vault server on Kubernetes for secure secrets storage Managing security with public cloud providers Applying security concepts using tools from the Kubernetes ecosystem End-to-end secrets storage from development

to operations Implementing in Kubernetes in CI/CD systems Secrets, like database passwords and API keys, are some of the most important data in your application. Kubernetes Secrets Management reveals how to store these sensitive assets in Kubernetes in a way that's protected against leaks and hacks. You'll learn the default capabilities of Kubernetes secrets, where they're lacking, and alternative options to strengthen applications and infrastructure. Discover a security-first mindset that is vital for storing and using secrets correctly, and tools and concepts that will help you manage sensitive assets such as certificates, keys, and key rotation. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Kubernetes relies on passwords, tokens, keys, certificates, and other sensitive information to keep your system secure. But how do you keep these "secrets" safe? In this concise, practical book you'll learn secrets management techniques that go far beyond the Kubernetes defaults. About the book Kubernetes Secrets Management reveals security best practices and reliable third-party tools for protecting sensitive data in Kubernetes-based systems. In this focused guide, you'll explore relevant, real-world examples like protecting secrets in a code repository, securing keys with HashiCorp Vault, and adding layers to maintain protection after a breach. Along the way, you'll pick up secrets management techniques you can use outside Kubernetes, as well. What's inside Cryptographic options you can apply in Kubernetes Managing security with public cloud providers Secrets storage, from development to production End-to-end Kubernetes secrets management in CI/CD systems About the reader For readers experienced with Kubernetes and CI/CD practices. About the author Alex Soto is a director of developer experience at Red Hat, a Java Champion since 2007, an international speaker, and a teacher at Salle URL University. Andrew Block is a distinguished architect with Red Hat, and an active member of the open-source community. Table of Contents PART 1 SECRETS AND KUBERNETES 1 Kubernetes Secrets 2 An introduction to Kubernetes and Secrets PART 2 MANAGING SECRETS 3 Securely storing Secrets 4 Encrypting data at rest 5 HashiCorp Vault and Kubernetes 6 Accessing cloud secrets stores PART 3 CONTINUOUS INTEGRATION AND CONTINUOUS

DELIVERY 7 Kubernetes-native continuous integration and Secrets 8
Kubernetes-native continuous delivery and Secrets Kubernetes has become the dominant container orchestrator, but many organizations that have recently adopted this system are still struggling to run actual production workloads. In this practical book, four software engineers from VMware bring their shared experiences running Kubernetes in production and provide insight on key challenges and best practices. The brilliance of Kubernetes is how configurable and extensible the system is, from pluggable runtimes to storage integrations. For platform engineers, software developers, infosec, network engineers, storage engineers, and others, this book examines how the path to success with Kubernetes involves a variety of technology, pattern, and abstraction considerations. With this book, you will: Understand what the path to production looks like when using Kubernetes Examine where gaps exist in your current Kubernetes strategy Learn Kubernetes's essential building blocks--and their trade-offs Understand what's involved in making Kubernetes a viable location for applications Learn better ways to navigate the cloud native landscape This book is an endeavor to guide and help those, who wish to be updated in Venture Capital and the field, concerned to Indian Economy. Besides, this is also an attempt to enlighten and inform anyone, who have an interest to know about Economy and so more As one of the largest importers of defence equipment in the world, India's defence procurement affects many domestic and foreign companies, whether or not defence related, owing to its defence offset policy. The policy continues to evolve with as many exceptions as conformities in implementation. This is because of the country's diverse and competing needs for defence, industrialization and economic self-sufficiency. These needs, along with the industry's needs to make profitable investments, are articulated in this book by defence analysts, civil and elected officials, Western original equipment manufacturers and Indian manufacturers, including public sector undertakings. A cool guide to help kids develop robots and electronics About This Book Get clearly-written code with descriptions and comments that explain each code section The book comes with separate code files, one entire program at a time, as well as many diagrams and separate downloadable files that contain colored photos explaining steps

in the book Kids can build multiple projects during the course of the book; by the end, they will have working projects of their own Who This Book Is For This book is for children aged 9 and up, and their parents, who may or may not have a technical background. This book is tailored around the central idea of introducing electronics as a fun and a curiosity-inducing exercise. This book can act as a bonding exercise between parent and child over a single weekend. What You Will Learn Write simple programs using variables, functions, loops, arrays, and libraries Set up the Arduino and understand its internal functioning Get to grips with connections in electronics and arrive at ways to connect various components yourself Delve into various sensors and their selection and build your own sensor Unravel the concept of resistors and capacitors along with understanding the physics of electronics Become an inventor through interactive exercises (such as making a friend happy with a proximity sensor, and giving "life" to a plant) In Detail The mission of this book is to integrate technology with the tools that children already use for crafts so that they feel that the technology is an extension of their playtime. We use coding, sensors, and micro-controllers integrated with art and craft supplies, origami, and Playdough. There are 10 fun-filled chapters that talk to children directly, and give clear instructions for non-technical parents too. We use Arduino as the controller of choice due to its easy availability and large community. By the end of the book, children will comfortably be able to set up their Arduino, read and understand code, manipulate code, and ultimately write their own code for projects. They will also be able to use basic sensors and know how components connect to each other. All the learning takes place with lots of colorful pictures and the circuits are neatly presented using wiring. Style and approach This book will show you the glamour of common and easily available sensors, so that kids and parents waste no time searching for parts. We provide simple yet fun projects with step-by-step instructions that make it easy to get hands-on. The Nadi text deals with years of events extensively and this is nothing but the rotation of slow-moving planets progress in various signs meeting two factors for the occurrence of the event. So, you need to be comprehensively vigilant to apply this two-factor astrology with various options and exceptions. Also, there are many transit method prevails.

This is the prime reason that you need lots of predictive methods to be kept on hand. It is better to tally this year reference with the age of planets or houses or navamsha ages which is given here in this book with many options for its practical applicability. The nineteenth century was an exciting time of initiative and enterprise around the world. If John D. Rockefeller was creating unimagined wealth in the United States that he would put to the service of the nation, a Parsi family with humble roots was doing the same in India. In 1822, a boy was born in a priestly household in Gujarat's Navsari village. Young Nusserwanji knew early on that his destiny lay beyond his village and decided to head for Bombay to start a business - the first in his family to do so. He had neither higher education nor knowledge of business matters, just a burning passion to carve a path of his own. What Nusserwanji started as a cotton trading venture, his son Jamsetji, born in the same year as Rockefeller, grew into a multifaceted business, turning around sick textile mills, setting up an iron and steel company, envisioning a cutting-edge institute of higher learning, building a world-class hotel, and earning himself the title of the 'Bhishma Pitamah of Indian Industry'. Stewarded ably over the decades by Jamsetji's sons Dorabji and Ratanji, the charismatic and larger-than-life JRD, and thereafter the more business-like Ratan, the Tata group today is a 110-billion-dollar empire. The Tatas is their story. But it is more than just a history of the industrial house; it is an inspiring account of India in the making. It chronicles how each generation of the family invested not only in the expansion of its own business interests but also in nation building. Few know, for instance, that the first hydel power project in the world was conceived of and built by the Tatas. Nor that some radical labour concepts such as eight-hour work shifts were born in India, at the Tata mill in Nagpur. The Tata Cancer Research Centre, the Indian Institute of Science, the Tata Institute of Fundamental Research, as also the national carrier Air India - the family has a long, rich and unrivalled legacy. The Tatas is a tribute to a line of visionaries who have a special place in the hearts and minds of ordinary Indians. Written by seasoned journalist Girish Kuber, this is also the only book that tells the complete Tata story spanning almost two hundred years. Vols. 1-36, 1914-1949, 1999- issued in separate parts, called sections, e.g. Journal section, Federal Court

section, Privy Council section, Allahabad section, Bombay section, etc. We owe our existence to our mothers. A mother gives us birth, feeds us and protects us from harm. If it weren't for her it is unlikely that we would have survived. Mothers play a key role in the existence of mankind. It is a mother who imparts knowledge and values to a child. She handles the affairs of the home ensuring the welfare and prosperity of the family. Mothers love, are patient and forgiving. Sometimes they also punish. Maa The Universal Mother highlights the concept of the Mother Goddess dear to all Hindus, manifested in many forms, and connects you to the modern times to appreciate the strength of a mother in bringing harmony to our lives through devotion and compassion. A translation of Girish Kuber's Yuddha Jivanche, this book explores the history of biological and chemical warfare and weapons development. It takes the reader on a rollercoaster journey from historical times to the present. The Invisible Enemy opens our eyes to how multinational companies and developed nations are working to create some of the most dangerous viruses and biological weapons which can destroy humanity. Chemical and pharma companies have also been the producers of weapons of mass destruction and benefitted from it-be it BASF which produced chemical weapons in World War I, or ICI, the British chemical company which produced a chemical causing blindness. Sandoz, another company, produced LSD, which was part of a chemical warfare project. The British used opium to create drug addicts in the Afghan war. The Invisible Enemy is a timely reminder, and hopefully a wake-up call, to humankind that is fast hurtling towards its own destruction. Life is full of risks and challenges. The person who dares to face the challenges, becomes stronger and more confident, and thereby comes closer to success. The common quality of successful people is their utmost potential of taking risk. Those people who have seen adversity, rise in life the most because they develop a tremendous capacity to take risk. When we begin to take risk, we are able to elevate our lives onto a higher level of achievement, and thereby can make the impossible possible. No dream is fulfilled without taking risk. So take risk wisely and in a planned manner, and be a winner always. Because 'higher the risk, greater the success'. Human Rights and the Arts: Perspectives on Global Asia approaches human rights issues from the

perspective of artists and writers in global Asia. By focusing on the interventions of writers, artists, filmmakers, and dramatists, the book moves toward a new understanding of human rights that shifts the discussion of contexts and subjects away from the binaries of cultural relativism and political sovereignty. From Ai Wei Wei and Michael Ondaatje, to Umar Kayam, Saryang Kim, Lia Zixin, and Noor Zaheer, among others, this volume takes its lead from global Asian artists, powerfully re-orienting thinking about human rights subjects and contexts to include the physical, spiritual, social, ecological, cultural, and the transnational. Looking at a range of work from Tibet, Indonesia, Sri Lanka, India, China, Bangladesh, Japan, Korea, Vietnam, and Macau as well as Asian diasporic communities, this book puts forward an understanding of global Asia that underscores “Asia” as a global site. It also highlights the continuing importance of nation-states and specific geographical entities, while stressing the ways that the human rights subject breaks out of these boundaries. This textbook is the first to focus on comprehensive interdisciplinary care approaches aimed at enhancing the wellbeing of children with cancer and their families throughout the illness experience. Among the topics addressed are the epidemiology of pediatric cancer distress, including physical, emotional, social, and spiritual dimensions; the role of the interdisciplinary team; communication and advance care planning; symptom prevention and management; care at the end of life; family bereavement care; and approaches to ease clinician distress. The contributing authors are true experts and provide guidance based on the highest available level of evidence in the field. The book has not only an interdisciplinary but also an international perspective; it will appeal globally to all clinicians caring for children with cancer, including physicians, nurses, psychosocial clinicians, and chaplains, among others. The mythology of the two epics of India, the Mahabharata and the Ramayana. Objective of Astrology is to give accurate predictions about future but its utility lies in the correct and effective solutions to our problems. Astrology is highly beneficial because with the help of this knowledge we come to know about our future and forthcoming good or bad events. Rightly has some body affirmed, “To be forewarned is to be forearmed”. When we know it in advance that something negative is likely to happen to us we

prepare ourselves to face that or avert that by equipping ourselves with necessary tools and weapons for our protection. Here in this book of AIFAS the readers are informed with all the remedial measures and spiritual products. These spiritual products are also known as astrological Products or remedial Products. These products are not very easily available in the market but organizations like Future Point Pvt. Ltd. is catering to these requirements as it has been quite up to the mark in removing the cob webs from the minds of the people in general by providing adequate information, expertise and genuine spiritual products. 'Encyclopedia of Astrological Remedies' is a consolidated effort to combine the various types of remedial measures available in Vedic Astrology, vedas, mythology, mantra shastra, Lal Kitab, gemology, science of yantras and other reliable sources of our cultural heritage which include the uses of gems, rudraksha, yantras, rosaries, crystals, rudraksha kavach, parad, rings, conch, pyramids, coins, lockets, fengshui, remedial bags, colors, talismans, fasting and meditation with mantras If you're looking to develop native applications in Kubernetes, this is your guide. Developers and AppOps administrators will learn how to build Kubernetes-native applications that interact directly with the API server to query or update the state of resources. AWS developer advocate Michael Hausenblas and Red Hat principal software engineer Stefan Schimanski explain the characteristics of these apps and show you how to program Kubernetes to build them. You'll explore the basic building blocks of Kubernetes, including the client-go API library and custom resources. All you need to get started is a rudimentary understanding of development and system administration tools and practices, such as package management, the Go programming language, and Git. Walk through Kubernetes API basics and dive into the server's inner structure Explore Kubernetes's programming interface in Go, including Kubernetes API objects Learn about custom resources—the central extension tools used in the Kubernetes ecosystem Use tags to control Kubernetes code generators for custom resources Write custom controllers and operators and make them production ready Extend the Kubernetes API surface by implementing a custom API server The U.S. sheep industry is complex, multifaceted, and rooted in history and tradition. The dominant feature of sheep production in the United States,

and, thus, the focus of much producer and policy concern, has been the steady decline in sheep and lamb inventories since the mid-1940s. Although often described as "an industry in decline," this report concludes that a better description of the current U.S. sheep industry is "an industry in transition." In this practical guide, four Kubernetes professionals with deep experience in distributed systems, enterprise application development, and open source will guide you through the process of building applications with this container orchestration system. Based on the experiences of companies that are running Kubernetes in production successfully, many of the methods are also backed by concrete code examples. This book is ideal for those already familiar with basic Kubernetes concepts who want to learn common best practices. You'll learn exactly what you need to know to build your best app with Kubernetes the first time. Set up and develop applications in Kubernetes Learn patterns for monitoring, securing your systems, and managing upgrades, rollouts, and rollbacks Understand Kubernetes networking policies and where service mesh fits in Integrate services and legacy applications and develop higher-level platforms on top of Kubernetes Run machine learning workloads in Kubernetes

Vaastu Shastra is the art and science of living a happy and contented long life. In the modern-day world of high-speed technology, many diseases are arising out of faulty lifestyles. Classical principles of Vaastu Shastra describe the ancient way of living which need modifications in the present-day context. This book is an intelligent amalgamation of the ancient practice of Vaastu living and modern technologies of house building and architecture. It offers an introduction to Vaastu Shastra, systematising and standardising its techniques and methodologies. The book has been divided into three sections. The first section has been devoted to the understanding of the key concepts, principles and forces of Vaastu that exert an influence on any given space. The second section of the book reveals how to create heaven on earth; right in your home. It shows how we can achieve internal peace by first achieving external peace in the house. The third section is related to the day-to-day use of Vaastu. One chapter has been devoted to Vaastu of workplace which, in many aspects, is different from residential Vaastu. This book has been written according to the established principles of Vedic Astrology; an

inevitable part of Vaastu Shaastra. The effect of the nine planets is considered in Astrology while mainly the effect of planet earth is taken in Vaastu. Astrology depends on dashas (Planetary Periods) while Vaastu depends on dishas (Directions), Jyotish assumes the existence of Kaal Purush (Time Personified) while Vaastu assumes the existence of Vaastu Purush (Space Personified). The book incorporates current knowledge of building science to explain the ancient wisdom of Vaastu Shaastra only to bridge the gap between ancient traditions and modern way of thinking. No attempt has been made to transgress into the other parallel systems known as Feng Shui and Pyramidology, which require totally separate study. The work is meant primarily for those who want to learn Vaastu from the very beginning and pursue it seriously in a scientific manner. The book will also serve as a stepping-stone for those who intend to indulge in hitherto unexplored areas of Vaastu Shaastra like suitability of certain directions for certain activities, hidden meanings of Vaastu Purush; forty-five demi gods; ten dikpalas; three energies and Panchmahabhootas, predicting the fate of a house and its inhabitants through Vaastu kala, etc. Magic's been hiding at the edges of reality all along For Alice, life as a teenager was hard enough without turning into a supernatural herald of destruction. And you would think that after causing mini hurricanes with a mere sneeze, being visited by talking foxes and ending up on a journey with death around every corner (sometimes literally), things couldn't get much worse. Wrong. They can. Between a blind and telekinetic mass murderer, a girl bound to a shadowy demon and a genetically engineered pseudo messiah, a whole generation of weird is ready to come of age. And when they do, the world will change. If it survives that long. This book is based on Indian scriptures consisting of Vedas, Purans, Epics, and Niti Shastras. It embodies the Vedic Theory of Wealth consisting of material wealth (Laxmi) and spiritual wealth (Shri). It describes the causes of pain due to poverty and also due to material richness and offers words of wisdom from ancient rishi munis that how one can get rid of the pain of poverty and also the pain of riches. This book will prove to be useful to- ? The poor how they can become rich. ? The rich who are suffering from pain due to riches how they can be happy? | WINNER OF THE GAJA CAPITAL BUSINESS BOOK PRIZE 2019 | The nineteenth century was

an exciting time of initiative and enterprise around the world. If John D. Rockefeller was creating unimagined wealth in the United States that he would put to the service of the nation, a Parsi family with humble roots was doing the same in India. In 1822, a boy was born in a priestly household in Gujarat's Navsari village. Young Nusserwanji knew early on that his destiny lay beyond his village and decided to head for Bombay to start a business - the first in his family to do so. He had neither higher education nor knowledge of business matters, just a burning passion to carve a path of his own. What Nusserwanji started as a cotton trading venture, his son Jamsetji, born in the same year as Rockefeller, grew into a multifaceted business, turning around sick textile mills, setting up an iron and steel company, envisioning a cutting-edge institute of higher learning, building a world-class hotel, and earning himself the title of the 'Bhishma Pitamah of Indian Industry'. Stewarded ably over the decades by Jamsetji's sons Dorabji and Ratanji, the charismatic and larger-than-life JRD, and thereafter the more business-like Ratan, the Tata group today is a 110-billion-dollar empire. The Tatas is their story. But it is more than just a history of the industrial house; it is an inspiring account of India in the making. It chronicles how each generation of the family invested not only in the expansion of its own business interests but also in nation building. Few know, for instance, that the first hydel power project in the world was conceived of and built by the Tatas. Nor that some radical labour concepts such as eight-hour work shifts were born in India, at the Tata mill in Nagpur. The Tata Cancer Research Centre, the Indian Institute of Science, the Tata Institute of Fundamental Research, as also the national carrier Air India - the family has a long, rich and unrivalled legacy. The Tatas is a tribute to a line of visionaries who have a special place in the hearts and minds of ordinary Indians. Written by seasoned journalist Girish Kuber, this is also the only book that tells the complete Tata story spanning almost two hundred years. MAKE AIM TO TOUCH THE SKY Tarun Engineer is one of the most popular motivational speaker in the world. After 40 Years of Experience Since he wrote Best selling Book SEE YOU AT THE PEAK. This book will persuade you to make the commitment to be the best you can be and convince you that if you recognize and Continue to develop what you have, what you can do just

may be astonishing? More than Ninety Nine percent of the people who hear, Understand and agree with principle do not have the ability to apply it to their lives because they do not have the necessary resources but this book covers one procedure that can double your income, improve finally relationships and make your happier and healthier life. Most important is you will come to know that without God all things are permissible, but with God all things are possible. In the process you will understand why God's possible will produce infinitely more over the Peak People than man's permissibles. Tarun Engineer suggested that keep this book highly visible so that you can grab it at anytime of the day or night and promise there will be some information on it that will reignite the sparks and get you excited again about what's really important in life. In short, you will receive the encouragement you need to continue your winning ways.

First published in 1933, this book forms one of two volumes on the ethnography of the Gothic, German, Dutch, Anglo-Saxon, Frisian and Scandinavian peoples. Chief Justice P.B. Gajendragadkar of the Supreme Court of India, in a ruling in 1995 wrote, "When we think of the Hindu religion, unlike other religions in the world, the Hindu religion does not claim any one prophet; it does not worship any one god; it does not subscribe to any one dogma; it does not believe in any one philosophic concept; it does not follow any one set of religious rites or performances; in fact, it does not appear to satisfy the narrow traditional features of any religion or creed. It may broadly be described as a way of life and nothing more." ABC of Hinduism introduces innumerable Hindu gods and goddesses that are known by many names in a simple language. It shares a glimpse of how the gods, humans, demons, Yaksh and the Gandharv along with the vast animal and plant world intermingle to shape this vast universe. It gives an insight how the ancient sages, saints and seers sought, interpreted and shared the great wealth of knowledge revealed and brought forward by them. It narrates the special instances in the lives of the important characters in the great epics Ramayan and Mahabharat that have over hundreds of years shaped the lives of those who follow Hinduism. Listed in alphabetic order it simplifies everyday life, explaining what makes Hinduism a flexible and convenient way of life. Maharashtra. Among the country's largest, wealthiest, most significant constituents. A great state in name and in

deed that has been the cradle of individuals and events that have shaped India. Girish Kuber - seasoned journalist and one of Maharashtra's foremost opinion makers - tells its story in Renaissance State. Taking in his vast sweep the region's politics, society and history from the time of the Satavahanas down to the present day, he chronicles a number of lesser-known tales: the empire that brought the mighty Mughals to their knees, the woman who took the issue of consent in marital sex right up to Queen Victoria, the social reformers who were far ahead of their time, the evolution of movements of the right and left as well as for Dalit identity, and the long tradition of this great land of always standing up to Delhi. This is the account of the making of Maharashtra that its proud people deserved but had remained unwritten. The agricultural paradigm is already undergoing a shift in focus from food security towards nutritional quality. Horticultural crops besides improving biological productivity and nutritional standards also have enormous export potential. This group of crops comprising fruits, vegetables, root and tuber crops, plantation crops, medicinal and aromatic plants, spices and condiments and ornamental crops, would constitute core of any such agro-economic strategy. In addition to supplementing the economy and national food grid by providing fresh and processed fruits, vegetable, nuts etc., horticultural crops also help to promote diversification. Depletion of plant genetic resources in areas of diversity at a rapid pace is a matter of global concern. This book profiles all scientific management aspects of the horticultural crop genetic resources including their diversity, conservation and sustainable utilization. It also addresses vital concerns regarding management of horticultural crop genetic resources from diverse perspectives and provides recommendations for action in certain areas of research that must be pursued with intensity. The publication would serve as a valuable comprehensive scientific reference for breeders, researchers, teachers, students and policy makers in biology and agriculture. In just five years, Kubernetes has radically changed the way developers and ops personnel build, deploy, and maintain applications in the cloud. With this book's updated third edition, you'll learn how this popular container orchestrator can help your company achieve new levels of velocity, agility, reliability, and efficiency--whether you're new to distributed systems or have been

deploying cloud native apps for some time. Brendan Burns, Joe Beda, Kelsey Hightower, and Lachlan Evenson--who have worked on Kubernetes at Google and beyond--explain how this system fits into the life cycle of a distributed application. Software developers, engineers, and architects will learn ways to use tools and APIs to automate scalable distributed systems for online services, machine learning applications, or even a cluster of Raspberry Pi computers. This guide shows you how to:

- Create a simple cluster to learn how Kubernetes works
- Dive into the details of deploying an application using Kubernetes
- Learn specialized objects in Kubernetes, such as DaemonSets, jobs, ConfigMaps, and secrets
- Explore deployments that tie together the lifecycle of a complete application
- Get practical examples of how to develop and deploy real-world applications in Kubernetes

The city of Lanka was once ruled by the wise and benevolent Kubera, the king of the yakshas and the son of Sage Vishrava. He would travel the world in his magnificent flying chariot, the Pushpaka Vimana, which had been gifted to him by his great-grandfather, Brahma. Lanka enjoyed an age of peace and prosperity under Kubera's reign. But all that changed when his fearsome half-brother Dasagriva, the leader of the rakshasas, decided to claim the city as his own. Amar Chitra Katha pieces together from various sources in Indian mythology, the story of the Lord of Wealth. This hands-on guidebook to the inner workings of containers peels back the layers to provide a deep understanding of what a container is, how containerization changes the way programs run, and how Kubernetes provides computing, networking, and storage. Containers ensure that software runs reliably no matter where it's deployed, and Kubernetes lets you manage all of your containers from a single control plane. In this comprehensive tour of the open-source platform, each chapter includes a set of example scripts with just enough automation to start your container exploration with ease. Beginning with an overview of modern architecture and the benefits of orchestration, you'll quickly learn how to create containers; how to deploy, administer and debug Kubernetes clusters all the way down to the OS; and how container networking works at the packet level across multiple nodes in a cluster.

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