

Learn Amazon Web Services In A Month Of Lunches

AwsAWSAwsAmazon Web Services: Storage and Data ManagementAmazon Web Services BootcampAmazon Web ServicesHost Your Web Site In The Cloud: Amazon Web Services Made EasyAmazon Web Services For DummiesProgramming Amazon Web ServicesAmazon Web Services in ActionAWSWebsite Hosting and Migration with Amazon Web ServicesMachine Learning in the AWS CloudAmazon Web ServicesLearning Amazon Web ServicesAwsAWS - Amazon Web ServicePro PowerShell for Amazon Web ServicesAmazon Web Services AWS LiveLessons 2nd EditionAwsAWS Certified Solutions Architect Official Study GuideAwsAWS Certified Solutions Architect Study GuideLearn AWS Serverless ComputingAWS Certified Solutions Architect Certification Kit: Associate SAA-C01 ExamLearning Amazon Web Services (AWS)Amazon Web Services (AWS)AMAZON WEB SERVICES: A Comprehensive Hands-on Introduction, Volume 2Learn Amazon Web Services in a Month of LunchesAwsAwsLearning AWSLearn Amazon Web Services - simpleNeasyBook by WAGmobAws Amazon Web Services TutorialAWS All-In-One Amazon Web ServicesLearning Amazon Web Services LambdaAMAZON WEB SERVICES (aws)Mining Amazon Web ServicesHands-On Artificial Intelligence on Amazon Web ServicesAmazon Web Services for Mobile Developers

Aws

Ready to go serverless? Learn the essentials of working with AWS Lambda, a compute service that handles administration for you, so you're only responsible for your code. In this course, Marcia Villalba helps beginners get up and running with Lambda. To begin, she explains the basics of securing an AWS account and creating IAM users. From there, she moves on to the main concepts of the Lambda programming model and shows how to create Lambda functions and add API Gateway as a trigger. She steps through how to do everything from the AWS console to solidify your baseline knowledge before showing how to create lambda functions with the AWS Serverless Application Framework (SAM), which uses the paradigm of infrastructure as code?the recommended way to develop serverless applications.

AWS

Why can you need AWS? What allows you to do Amazon Web Services? Would you like to start working in the world of cloud computing, but you don't know where to start? Want to Make Money? It is time to Learn Amazon Web Services! This book was written for people who are new to Amazon Web Services or AWS. It contains all you need to know about the how's and why's of this cloud computing service. Amazon Web Services Beginners Guide is for anyone who has been wanting to learn the AWS's basics. For people who have never even logged into the platform before, this book will be your guide through the

basics of cloud computing and reveal how AWS became its pioneer. All the fundamentals of AWS will be covered in this book, which should be enough to make you more confident with the terminology and concepts behind this service. We'll begin with a brief history of how the online retail giant Amazon launched AWS initially for web developers. You'll learn about each milestone that shaped AWS into one of the most reliable and sought after cloud computing services, decisively beating technology giants such as Google and Microsoft. Throughout the sections dedicated to the basics of cloud computing, you'll know more about how it revolutionized the way we use data and make it accessible from anywhere in the world as long as you have an Internet connection. You'll also learn about the advantages of cloud computing compared to local computing and how it will benefit individuals and businesses who are looking into investing in a secure system infrastructure with minimum capital. Truth be told, you may have been using a cloud infrastructure without knowing it. Furthermore, this book will walk you through each of the different types of cloud computing and how each one may be used. AWS has been around for more than a decade now, and through the years it has already amassed around two thousand features and services. We will discuss those that are most used: Are you a web developer trying to break into cloud computing but do not know where to begin? Familiarize yourself with the basics of AWS web development services and how you can use each one to design web applications that are robust, secure, and cost-effective. Do you need a networked desktop and server environment for your business but do not have a budget for it? Amazon WorkSpaces and AppStream may be the perfect solution for you. Ever wondered what big data is all about and how you can harness its power to help you analyze customer behavior? AWS big data services might be the answer you've been looking for. Or, are you a systems administrator looking for an email and calendaring solution that won't require a huge chunk of the budget to be allocated on hardware as well as licenses? You might want to check out Amazon WorkMail. Cloud computing is continuously evolving and you wouldn't want to be left out. Whatever your cloud computing needs are, AWS has them and Amazon Web Services Beginners Guide will show you how you can utilize these services for your or your business' benefit. Scroll up and click Buy Now in 1-Click or Buy NOW at the top of this page to start reading!

Aws

*****WAGmob: An ebook and app platform for learning, teaching and training !!!***** WAGmob brings you, simpleNeasy, on-the-go learning ebook for "Learn Amazon Web Services". The ebook provides: 1. Snack sized chapters for easy learning. 2. Bite sized flashcards to memorize key concepts. Designed for both students and adults. This ebook provides a quick summary of essential concepts in Amazon Web Services by following snack sized chapters: (Each chapter has corresponding flashcards) Introduction to Amazon Web Services: • Cloud Computing • Cloud Computing Stack • Amazon Web Services (AWS) • AWS Products and Services • AWS Uses • AWS Geo-Locations • AWS Management Console • Benefits of AWS AWS Products and Services: • AWS Products and Services Getting Started with Free Usage Tier: • Getting Started with AWS Free Usage Tier • Getting Started with the Free Usage Tier • Compute & Networking Free Tier Benefits • Storage

Free Tier Benefits • Database Free Tier Benefits • Application Services Free Tier Benefits • Development and Management Free Tier Benefits Amazon EC2 - I: • Amazon EC2 • History of EC2 • Amazon EC2 Instances • Instance Types and Families • Amazon EBS • Instance Features • Benefits of Amazon EC2 • Amazon EC2 Service Commitment • Differences between Amazon EC2 and Azure? • Amazon EC2 Billing Amazon EC2 - II: • How to Launch an EC2 Instance • How to Connect to an EC2 Instance • How to Terminate an EC2 Instance Amazon S3: • Amazon Simple Storage Service (Amazon S3) • Amazon S3 Functionality • Notable Amazon S3 Users • Amazon S3 Security • Amazon S3 Access Control • Encryption in Amazon S3 • S3 Durability • S3 Versioning • Reduced Redundancy Storage (RSS) Amazon Glacier: • Amazon Glacier • How to Use Glacier? • Amazon Glacier Costing Amazon Account and MFA: • AWS Account and MFA • AWS MFA • Using an AWS MFA Device • AWS MFA Devices • Amazon Single Sign-On Amazon IAM: • AWS Identity and Access Management • IAM Concepts • IAM Policies • EC2 Resource-Level Permission Amazon RDS: • Amazon RDS • RDS Components • Available RDS Interfaces • RDS Commands Cheat Sheet Amazon Marketplace: • AWS Marketplace • AWS Marketplace Products • Benefits of AWS Marketplace • Best Practices for Building AMIs for the Marketplace About WAGmob ebooks: 1) A companion ebook for on-the-go, bite-sized learning. 2) Over One million paying customers from 175+ countries. Why WAGmob ebooks: 1) Beautifully simple, Amazingly easy, Massive selection of ebook. 2) Effective, Engaging and Entertaining ebook. 3) An incredible value for money. Lifetime of free updates! 4) Proven track record with over a million paying customers. ***** WAGmob Vision : simpleNeasy ebooks for a lifetime of on-the-go learning. WAGmob Mission : A simpleNeasy WAGmob ebook in every hand. WAGmob Platform: A unique platform to create and publish your own ebooks and apps. ***** Please visit us at www.simpleNeasyBook.Com or write to us at Team@simpleNeasyBook.Com. We would love to improve our ebook and ebook platform.

Amazon Web Services: Storage and Data Management

I am pretty sure that you might have heard about AWS being one of the highest paying job roles in today's industry. If yes, then what are you waiting for? Add AWS to your skillset and get a boost in your career. Are you not sure of where to begin? Well, you are in the right place, I have designed this book, keeping an "Absolute Beginner" in my mind and a complete "Hands On" approach, so that you get a perfect practical understanding of the key concepts and best practices when starting off your learning path towards Amazon Web Services. Here is what I have covered inside: Basics of Client-Server Technology The Communication Networks Domain Names Overview of AWS EC2 Overview of AWS S3 Overview of AWS LightSail Overview of AWS Lambda Use of Amazon Web Services How to Developing a Virtual Infrastructure How to Securing Your Network How to Storing Information in the Cloud And much more This Amazon Web Services guide for beginners is for absolutely anyone seeking to learn the basics of Amazon Web Services (AWS). Even if you have never logged into the AWS platform before, we'll guide you through the fundamentals of cloud computing, until you become more confident with the AWS concepts and terminology. I know you're here to learn, so no programming knowledge is needed, and no prior AWS

experience is required. We will walk you through the basics one step at a time. Well, I am pretty sure that by the end of the book, you will 'walk away' with enough knowledge and experience in AWS, and you will never call yourself a Beginner in AWS anymore.

Amazon Web Services Bootcamp

Understand the steps necessary to host your website using the Amazon Web Services (AWS) platform. You will be able to set up your website for the first time or migrate your existing website. Explore scenarios, considerations, and steps for three types of websites, including hosting a static website, a content management system (CMS) based website, and a full-featured enterprise level website. Topic areas such as content storage in S3, compute resources in EC2, Route53 DNS Management, email services setup using Simple Email Service as well as strategies for high availability, fault tolerance, and website maintenance are covered. Website Hosting and Migration with Amazon Web Services is organized in a way that allows you to start with simple concepts using AWS core services that allow you to build knowledge and confidence using AWS services while exploring the latest technology on this ever-updating platform. Using AWS to host your website offers you more control over your infrastructure, content delivery, and ability to scale to fit your website needs. It's time to take control and take your website to the next level. This engaging resource: Explains how to use the Amazon Web Services Free Tier to evaluate the platform for hosting your website Walks you through the setup and migration steps for three unique and popular web hosting scenarios Delivers hands-on experience with base concepts that can be built upon to grow and improve your website infrastructure Provides sample resources to test and understand the setup process fully What You'll Learn Evaluate Amazon Web Services (AWS) offered on the platform that may benefit your website Set up and maintain three unique types of websites using AWS core services, enabling you to gain a deeper understanding of what is capable for your website or future projects Select AWS services that can improve performance and control of your website Use AWS RDS to deliver a redundant database solution for your website Manage DNS, domain registration, and transfers in AWS Use CloudFront to deliver content efficiently on a global scale Who This Book Is For Small business owners, webmasters, freelance web designers, and others looking to have more control over their web content, save money by using a platform that charges for just the services you use, or grow the stability of their website by making it highly available, fault tolerant, and easily deployed; those looking to learn more about AWS Web Hosting options in general.

Amazon Web Services

With the increasing global interest in leveraging cloud infrastructure, AWS Cloud from Amazon offers a cutting-edge platform for architecting, building, and deploying web-scale cloud applications. The variety of features available within AWS can reduce overall infrastructure costs and accelerate the development process for both large enterprises and startups

alike. Beginning with basic cloud concepts, you'll learn about the various cloud services models and the design implications of multi-tenant applications. You'll then design, implement, and deploy a multi-tier, scalable, highly-available and secure application on the AWS platform. At every step, we explain the key guiding principles driving real-world production-ready application architectures. Finally, you will learn how to automate your cloud infrastructure, set up operations, application monitoring, and DevOps pipeline.

Host Your Web Site In The Cloud: Amazon Web Services Made Easy

The Practical, Foundational Technical Introduction to the World's #1 Cloud Platform Includes access to several hours of online training video: Mark Wilkins' expert training video library guides you through setting up core services and prepares you to deploy your own apps and resources. Learning Amazon Web Services (AWS) is the perfect foundational resource for all administrators, developers, project managers, and other IT professionals who want to plan and deploy AWS services and/or earn AWS certification. Top cloud trainer and evangelist Mark Wilkins teaches best practices that align with Amazon's Well-Architected Framework, introduces key concepts in the context of a running case study, carefully explains how core AWS services operate and integrate, and offers extensively tested tips for maximizing flexibility, security, and value. Companion online videos guide you step-by-step through setting AWS compute, storage, networking, scale, security, automation, and more. Balance cost, compliance, and latency in your service designs Choose the right networking options for your virtual private cloud (VPC) Build, host, launch, manage, and budget for EC2 compute services Plan for scale and resiliency, and make informed decisions about AWS storage Enforce strict security, and automate to improve operational efficiency This book with companion training videos is a valuable learning tool for anyone seeking to demonstrate expertise through formal certification. WEB EDITION: All buyers of the book or ebook can register your book for access to a free online Web Edition of this title, which included videos embedded within the text, plus updates as they become available.

Amazon Web Services For Dummies

Profit with Amazon Web Services—as a Buyer, Seller, or Independent Developer In a few short years, Amazon has evolved from an online bookstore into a complex marketplace comprised of thousands of vendors, millions of customers, and an ever-widening selection of products. With the launch of Amazon Web Services, buyers and sellers have unprecedented access to the immense body of data underpinning this marketplace. Mining Amazon Web Services: Building Applications with the Amazon API shows you what you can do with these powerful tools, and exactly how to do it. As a buyer, you'll build applications that let you comparison-shop far more effectively, consistently saving money and finding exactly the right product. As a seller, you'll leverage Amazon Web Services in ways that help you attract more customers, make more commissioned referrals, and improve your bottom line. This book is also a great resource for independent developers who

want to create and publish—even make money with—applications for others. Here's some of what you'll find covered inside: Performing complex product searches Analyzing the data obtained in your searches Connecting Amazon Web Services to a local database Building a Web Services-based shopping cart Using Amazon-supported search technologies, including XML over HTTP and SOAP Improving speed and reliability Building applications for mobile devices Building and publishing applications for others All that's required is some basic experience with any one of several programming languages, including VBA, Visual Basic 6, Visual C++ 6, Visual Basic .NET, Visual C# .NET, Java, and PHP, all of which are fully represented in the book's downloadable code.

Programming Amazon Web Services

Looking to get to know about Amazon cloud services The book encompasses what exactly is an amazon cloud architecture, along with what are possible web services that Amazon cloud hold. It further elaborates on the highlights on companies that have used AWS designing and have benefitted from it. There are numerous Amazon Web Services that range in compute service, migration, storage, database, and security. It goes deeper into how analytics and management techniques can be used in the Amazon cloud, which we can benefit from. Artificial intelligence and IoT are two key players in the web services role. However, customer engagement in the cloud has always been on the forefront as a virtual reality of games, and their development is done on a vast scale. Lastly, it describes the AWS best practices that can be used within companies and get benefitted from. It also elaborates on the deployment and management of how actively and efficiently cloud can be handled and configured. Book sums up with all the amazon web services, with highlights on their types, pros, and cons, and engaging further on how the future will be with cloud computing. In this book, you will learn: What is cloud computing AWS using computer science AWS using analytics AWS using customer engagement Best practices of AWS Future of AWS So, don't wait and grasp your copy now !

Amazon Web Services in Action

Put the power of AWS Cloud machine learning services to work in your business and commercial applications! Machine Learning in the AWS Cloud introduces readers to the machine learning (ML) capabilities of the Amazon Web Services ecosystem and provides practical examples to solve real-world regression and classification problems. While readers do not need prior ML experience, they are expected to have some knowledge of Python and a basic knowledge of Amazon Web Services. Part One introduces readers to fundamental machine learning concepts. You will learn about the types of ML systems, how they are used, and challenges you may face with ML solutions. Part Two focuses on machine learning services provided by Amazon Web Services. You'll be introduced to the basics of cloud computing and AWS offerings in the cloud-based machine learning space. Then you'll learn to use Amazon Machine Learning to solve a simpler class of machine

learning problems, and Amazon SageMaker to solve more complex problems. • Learn techniques that allow you to preprocess data, basic feature engineering, visualizing data, and model building • Discover common neural network frameworks with Amazon SageMaker • Solve computer vision problems with Amazon Rekognition • Benefit from illustrations, source code examples, and sidebars in each chapter The book appeals to both Python developers and technical/solution architects. Developers will find concrete examples that show them how to perform common ML tasks with Python on AWS. Technical/solution architects will find useful information on the machine learning capabilities of the AWS ecosystem.

AWS

AWS The Dependable Beginners Guide to Amazon Web Services (Learn in 2 Hours) AWS also referred to as Amazon Web Service is a cloud computing platform that allows users to get access to demand computing services which includes virtual cloud server, database storage This guide will show you in depth knowledge on everything you to know about amazon web service and how to get started with amazon web service even for complete beginners to understand This book will show you about the most vital services on AWS, you will also discover about the best practice regarding scalability, high availability and security You will also discover the best practice for AWS Get your copy today by scrolling up and clicking Buy Now to get this guide today

Website Hosting and Migration with Amazon Web Services

Machine Learning in the AWS Cloud

AWS - Amazon Web Services is a cloud service that can be used at different locations around the world to create, check, and operate applications and services through a network of servers run by Amazon. You open a world of computing power and possibilities once you learn how to use Amazon Web Services. There are numerous Amazon Web Services that range in compute service, migration, storage, database, and security. It goes deeper into how analytics and management techniques can be used in the Amazon cloud, which we can benefit from Artificial Intelligence and IoT are two key players in the web services role. However, customer engagement in the cloud has always been on the forefront as a virtual reality of games, and their development is done on a vast scale. In this book, you will learn: *WHAT IS AWS? *What is Cloud Computing *AWS using Computer Science *AWS using Analytics *AWS using Customer Engagement *Best practices of AWS *Future of AWS So, don't wait and grasp your copy now.

Amazon Web Services

Summary Amazon Web Services in Action introduces you to computing, storing, and networking in the AWS cloud. You'll start with a broad overview of AWS and learn how to spin-up servers manually and from the command line. Then you'll explore infrastructure automation with the AWS CloudFormation service, where you can describe a blueprint of your infrastructure as code. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Book Physical data centers require lots of equipment and take time and resources to manage. If you need a data center, but don't want to build your own, Amazon Web Services may be your solution. Whether you're analyzing real-time data, building software as a service, or running an e-commerce site, AWS offers you a reliable cloud-based platform with services that scale. Amazon Web Services in Action introduces you to computing, storing, and networking in the AWS cloud. You'll start with an overview of cloud computing and then begin setting up your account. You'll learn how to automate your infrastructure by programmatically calling the AWS API to control every part of AWS. Next, you'll learn options and techniques for storing your data. You'll also learn how to isolate your systems using private networks to increase security. Finally, this book teaches you how to design for high availability and fault tolerance. What's Inside Overview of cloud concepts and patterns Deploy applications on AWS Integrate Amazon's pre-built services Manage servers on EC2 for cost-effectiveness About the Reader Written for developers and DevOps engineers moving distributed applications to the AWS platform. About the Authors Andreas Wittig and Michael Wittig are software engineers and consultants focused on AWS and web development. Table of Contents PART 1 GETTING STARTED What is Amazon Web Services? A simple example: WordPress in five minutes PART 2 BUILDING VIRTUAL INFRASTRUCTURE WITH SERVERS AND NETWORKING Using virtual servers: EC2 Programming your infrastructure: the command line, SDKs, and CloudFormation Automating deployment: CloudFormation, Elastic Beanstalk, and OpsWorks Securing your system: IAM, security groups, and VPC PART 3 STORING DATA IN THE CLOUD Storing your objects: S3 and Glacier Storing your data on hard drives: EBS and instance store Using a relational database service: RDS Programming for the NoSQL database service: DynamoDB PART 4 ARCHITECTING ON AWS Achieving high availability: availability zones, auto-scaling, and CloudWatch Decoupling your infrastructure: ELB and SQS Designing for fault-tolerance Scaling up and down: auto-scaling and CloudWatch

Learning Amazon Web Services

This fast-paced guide will quickly enhance your skills to develop a highly scalable Cloud environment Key Features Efficiently build a highly scalable and reliable cloud environment for your applications with AWS Leverage the various AWS components and services to build a secure, reliable, and robust environment to host your applications on This quick-start guide will quickly enhance your skills to develop highly scalable services Book Description AWS is at the forefront of Cloud Computing today. Businesses are adopting AWS Cloud because of its reliability, versatility, and flexible design. The main

focus of this book is teaching you how to build and manage highly reliable and scalable applications and services on AWS. It will provide you with all the necessary skills to design, deploy, and manage your applications and services on the AWS cloud platform. We'll start by exploring Amazon S3, EC2, and so on to get you well-versed with core Amazon services. Moving on, we'll teach you how to design and deploy highly scalable and optimized workloads. You'll also discover easy-to-follow, hands-on steps, tips, and recommendations throughout the book and get to know essential security and troubleshooting concepts. By the end of the book, you'll be able to create a highly secure, fault tolerant, and scalable environment for your applications to run on. What you will learn Find out about IAM to access AWS services securely Explore EC2 (virtual server) and scale up/down your application based on heavy traffic Learn about unlimited data storage service S3 and host a static website within minutes Get to grips with Relational Databases and NoSQL databases under the AWS ecosystem Understand the caching mechanism Get to know about notifications service and monitor AWS services Secure and troubleshoot your AWS architecture Who this book is for This book is for IT professionals and system administrators looking to design, deploy, and manage your applications and services on the AWS cloud platform. It's also ideal for developers looking to build highly scalable cloud-based services. A basic understanding of AWS would be beneficial.

Aws

Amazon Web Services (AWS) is the leading public cloud platform. In this book you will learn to use Microsoft PowerShell to create, host, manage, and administer workloads using Amazon Web Services. You will learn how to create virtual machines, provision storage, configure networks, and more—all using your preferred Windows scripting language. CIOs everywhere are leading their organizations to the cloud, but there are few books available to help. This book focuses on moving Microsoft Windows workloads to the cloud using technologies familiar to enterprise Microsoft-based professionals. The completely revised and expanded Pro PowerShell for Amazon Web Services is written specifically for Windows professionals who already know PowerShell and want to learn to host Windows workloads on Amazon Web Services. The cloud offers information technology workers significant cost savings and agility unimaginable even just a few years ago. Tasks that traditionally took weeks of work, costing thousands of dollars, can be completed in minutes for a fraction of a penny. New chapters in this second edition cover: AWS Lambda, Amazon WorkSpaces, Amazon AppStream 2.0, AWS Directory Service, Amazon WorkDocs, and AWS System Manager. What You'll Learn Create and manage Windows servers on Elastic Compute Cloud (EC2) Configure and secure networks with Virtual Private Cloud (VPC) Leverage autoscaling to adjust resources as load changes Deploy and manage SQL Server using the Relational Database Service (RDS) Manage virtual desktops using WorkSpaces and AppStream Leverage AWS Systems Manager to manage Windows at scale Who This Book Is For Windows professionals who want to learn more about Amazon Web Services, with a focus on running Windows workloads and automated management at scale using PowerShell tools for AWS. The book assumes you have knowledge of Windows and PowerShell, but are new to AWS.

AWS - Amazon Web Service

"In this Amazon Web Services - Virtual Private Cloud training course, expert author Jon Gallagher will teach you how build your own Virtual Private Cloud (VPC). This course is designed for users that are already familiar with Amazon Web Services. You will start by learning the basics of VPC, including how to build your VPC. From there, Jon teaches you about the components of a VPC, including subnets, gateways, and VPC endpoints. This video tutorial also covers security in the VPC, going over security groups, Network Access Control Logic (NACLs), and VPC flow logs. You will also learn how to run your EC2 instances in the VPC, create fault-tolerant VPN connections, and connect to other VPCs using VPC peering. Finally, you will learn about troubleshooting, including connectivity problems to EC2 instances, security group gotchas, and soft limits gotchas. Once you have completed this computer based training course, you will be fully capable of configuring and managing your own Amazon VPC."--Resource description page.

Pro PowerShell for Amazon Web Services

Amazon Web Services AWS LiveLessons 2nd Edition

Create dynamic cloud-based websites with Amazon Web Services and this friendly guide! As the largest cloud computing platform in the world, Amazon Web Services (AWS) provides one of the most popular web services options available. This easy-to-understand guide is the perfect introduction to the Amazon Web Services platform and all it can do for you. You'll learn about the Amazon Web Services tool set; how different web services (including S3, Amazon EC2, and Amazon Flexible Payments) and Glacier work; and how you can implement AWS in your organization. Explains how to use Amazon Web Services to store objects, take payments, manage large quantities of data, send e-mails, deploy push notifications, and more from your website Details how AWS can reduce costs, improve efficiency, increase productivity, and cut down on expensive hardware investments - and administrative headaches - in your organization Includes practical examples and helpful step-by-step lists to help you experiment with different AWS features and create a robust website that meets your needs Amazon Web Services For Dummies is exactly what you need to get your head in the cloud with Amazon Web Services!

Aws

Amazon Web Services provides several different tools and technologies for businesses and APP developers that can be used in data centers and people are taking advantages from AWS in 190 countries. AWS programs can be used by entities such

as government departments, educational institutions, non-profit organizations, and private organizations. Cloud computing, also referred to simply as cloud computing, is the use of computing services including servers, database management, data storage, networking, software applications, and special technologies such as block chain and artificial intelligence (AI) on the Internet, as opposed to owning and running such tools on-site. The book is filled with advice on how to best use cloud computing to your advantage, as well as answers on which cloud computing software is best and how to start using it. Although traditional IT needs you to buy computing power in anticipation of growth or traffic surges the power that remains unused until you expand or traffic surges. Cloud computing allows you to pay for exactly the resources you need when you need it. Cloud also reduces the recurring costs of buying, renting, operating, and running on-site facilities. AWS is the future of data management and security It provides improved agility and quick response to all your computing needs. You can purchase and deploy a server on the cloud in minutes; purchasing and installing the same server on-site can take weeks or months. In this book you will learn: Understanding Cloud Computing What is AWS? Amazon Web Services (AWS) Products and Pricing Kick starter Pack for Beginners Amazon's Cloud Computing Infrastructure The improved scalability and elasticity. Cloud computing helps you to scale workloads automatically up or down. in response to company development or traffic spikes. Working with a cloud service provider that has data centers scattered across the world allows you to scale up or down globally on-demand, without compromising performance. Scroll up, and click the download button to get copy, and learn about AWS.

AWS Certified Solutions Architect Official Study Guide

AWS gives users the networking, compute, and security services they need without making them pay for anything they're not actually using. With almost a hundred individual AWS services, putting all the pieces together is not a simple thing. That's where this book can help. Learn Amazon Web Services in a Month of Lunches guides readers through the process of building a robust and secure web application using the core AWS services they really need to know. When they're done, readers will be comfortable with the basics, and know exactly where to look when they're ready for more. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

Aws

Study, practice, review! The AWS Certified Solutions Architect Certification Kit includes the AWS Certified Solutions Architect Study Guide and AWS Certified Solutions Architect Practice Tests book. Both books work in tandem to prepare you for exam day. The Study Guide comes with two custom practice tests, PLUS the Practice Tests book provides five additional, unique practice tests, all covering the five AWS Certified Solutions Architect Associate Exam objective domains—Designing Resilient Architectures, Defining Performant Architectures, Specifying Secure Applications and Architectures, Designing Cost-

Optimized Architectures, Defining Operationally—as well as one additional practice exam, for a total of 1,000 practice test questions. Plus, the accompanying interactive online learning environment and test bank makes it easier for you to study on the go, whenever and where you want! • Assessment test and chapter tests • Practice exam questions • Hundreds of electronic flashcards • PDF of the Glossary of Terms If you're looking to take the AWS Certified Solutions Architect Associate exam, this kit is what you need for comprehensive content and robust study tools that will help you gain an edge on exam day.

AWS Certified Solutions Architect Study Guide

Have you heard about Amazon Web Services - AWS? If you have, that's nice, but if you haven't, I'll tell you. Amazon Web Services is known to be a subsidiary under Amazon which has so far provided individuals, companies or even governments with platforms for on-demand cloud computing on a metered pay as you go basis. In total, these services about cloud computing provide some sort of primitive technical infrastructure that are technical and also distributed computing building blocks as well as tools. Now, if you have really chosen to learn about Amazon Web Services, you're definitely going to be needing this particular book. I have taken time to explicitly open the grey areas of AWS in this book, ranging from cloud computing, understanding the business philosophy behind Amazon, the Amazon Web Services Management Console, Services of the platform, application integration, among others. These are the benefits you stand to gain by reading through this book. This book has everything you need to know about Amazon Web Services for you to advance from beginners to advanced level for AWS. Basically, you need not look anywhere else as this book has systematically done justice to Amazon Web Services. Enjoy

Learn AWS Serverless Computing

More Than 17 Hours of Video Instruction More than 17 hours of video instruction on Amazon Web Services with coverage on cloud computing and available AWS services, as well as a guided hands-on look at using services such as EC2 (Elastic Compute Cloud), S3 (Simple Storage Service), and more. Overview Amazon Web Services (AWS) LiveLessons is a unique video product designed to provide a solid foundational understanding of the Amazon Web Services (AWS) infrastructure-as-a-service (IaaS) products. The course covers concepts necessary to understand cloud computing platforms, distributed computing, multi-tier architectures, virtual machines, storage, databases, analytics, high availability, and much more. This course has been designed to show just how simple and cost-effective it is to achieve a superior level of high-availability, fault-tolerance, security, and reduced operational burden in your infrastructure and applications. Detailed throughout the course are a number of use cases designed to spark your imagination and exemplify well-architected solutions within the rich and varied ecosystem that is Amazon Web Services. You can also use this video as a secondary resource to help you

study for the AWS Cloud Practitioner and Solutions Architect Exams. Since the first edition of this course, AWS has added many new services to their offerings, as well as many new features to existing services. The AWS web-based management console has also seen significant updates and improvements. In this second edition, many of those new services and features are covered, and all new diagrams have been provided to more accurately represent those you will see in a real-world scenario. The new edition also includes all new demos to account for changes in the AWS management console user interface. Amazon Web Services (AWS) LiveLessons contains 14 independent video lessons totaling almost 13 hours of instruction. The videos contain in-depth instruction using live demos, slide instruction, and video captures. Demonstrations of Amazon Web Services and third-party cloud solutions are included to provide necessary context and experience for further study and use of AWS. Skill Level Beginner/All levels Learn How To Get started with AWS, including networking, computing, storage, managing databases, and security Understand cloud-computing platforms, and how AWS fits into them Use EC2, CloudWatch, S3 Buckets, and more Use IAM, VPC, NACLs, AMI, ECS, EKS, EBS, and other various t

AWS Certified Solutions Architect Certification Kit: Associate SAA-C01 Exam

Validate your AWS skills. This is your opportunity to take the next step in your career by expanding and validating your skills on the AWS cloud. AWS has been the frontrunner in cloud computing products and services, and the AWS Certified Solutions Architect Official Study Guide for the Associate exam will get you fully prepared through expert content, and real-world knowledge, key exam essentials, chapter review questions, access to Sybex's interactive online learning environment, and much more. This official study guide, written by AWS experts, covers exam concepts, and provides key review on exam topics, including: Mapping Multi-Tier Architectures to AWS Services, such as web/app servers, firewalls, caches and load balancers Understanding managed RDBMS through AWS RDS (MySQL, Oracle, SQL Server, Postgres, Aurora) Understanding Loose Coupling and Stateless Systems Comparing Different Consistency Models in AWS Services Understanding how AWS CloudFront can make your application more cost efficient, faster and secure Implementing Route tables, Access Control Lists, Firewalls, NAT, and DNS Applying AWS Security Features along with traditional Information and Application Security Using Compute, Networking, Storage, and Database AWS services Architecting Large Scale Distributed Systems Understanding of Elasticity and Scalability Concepts Understanding of Network Technologies Relating to AWS Deploying and Managing Services with tools such as CloudFormation, OpsWorks and Elastic Beanstalk. Learn from the AWS subject-matter experts, review with proven study tools, and apply real-world scenarios. If you are looking to take the AWS Certified Solutions Architect Associate exam, this guide is what you need for comprehensive content and robust study tools that will help you gain the edge on exam day and throughout your career.

Learning Amazon Web Services (AWS)

AWS Amazon Web Services. Beginners Guide. The Ultimate Tutorial Many of us might've heard of Amazon web services. When we think of it, we probably don't even realize the significance of a web development service such as this. Many don't even realize how this can help others, because we all think, hey it's owned by Amazon. Why would we care? Well, AWS is the future of data management and security, and there is so much that you can do with this. It's saved people so much money already, that's it's changing the future of development not just for businesses, but for those who are big as well, giving them more to work with than ever before. We don't even realize how much this can help us, but many are achieving the benefits of AWS certified already through the use of these web services. Many have learned to invest in data security and software that will help protect their data, and what's more amazing about this, is that it's so similar to competitive software, but at a fraction of the price. In this book, you'll learn the following about AWS: What it is How it's benefited so many people already Why you should care about amazon web services and what to do with it Different web development applications Different web development applications Coding software and applications that can help you Different ways it can help with big data Different AWS service software How each of these different pieces of development software are about to help you When it comes to the future of web services, AWS is one of the best ways to go about dealing with this. You'll be amazed by the difference that this indeed does make, and some of the different ways that you can, as a person who uses web development, or even mobile development or IT, get the benefits from this. AWS is changing the way we handle data big and small, and if you're looking for a way to get the full benefits out of data security and management, with software that you can trust, then this is ultimately the way to go, and the way that you should be doing this. Download your copy of " AWS " by scrolling up and clicking "Buy Now With 1-Click" button.

Amazon Web Services (AWS)

Perform cloud-based machine learning and deep learning using Amazon Web Services such as SageMaker, Lex, Comprehend, Translate, and Polly Key Features Explore popular machine learning and deep learning services with their underlying algorithms Discover readily available artificial intelligence(AI) APIs on AWS like Vision and Language Services Design robust architectures to enable experimentation, extensibility, and maintainability of AI apps Book Description From data wrangling through to translating text, you can accomplish this and more with the artificial intelligence and machine learning services available on AWS. With this book, you'll work through hands-on exercises and learn to use these services to solve real-world problems. You'll even design, develop, monitor, and maintain machine and deep learning models on AWS. The book starts with an introduction to AI and its applications in different industries, along with an overview of AWS artificial intelligence and machine learning services. You'll then get to grips with detecting and translating text with Amazon Rekognition and Amazon Translate. The book will assist you in performing speech-to-text with Amazon Transcribe and Amazon Polly. Later, you'll discover the use of Amazon Comprehend for extracting information from text, and Amazon Lex for building voice chatbots. You will also understand the key capabilities of Amazon SageMaker such as wrangling big data,

discovering topics in text collections, and classifying images. Finally, you'll cover sales forecasting with deep learning and autoregression, before exploring the importance of a feedback loop in machine learning. By the end of this book, you will have the skills you need to implement AI in AWS through hands-on exercises that cover all aspects of the ML model life cycle. What you will learn Gain useful insights into different machine and deep learning models Build and deploy robust deep learning systems to production Train machine and deep learning models with diverse infrastructure specifications Scale AI apps without dealing with the complexity of managing the underlying infrastructure Monitor and Manage AI experiments efficiently Create AI apps using AWS pre-trained AI services Who this book is for This book is for data scientists, machine learning developers, deep learning researchers, and artificial intelligence enthusiasts who want to harness the power of AWS to implement powerful artificial intelligence solutions. A basic understanding of machine learning concepts is expected.

AMAZON WEB SERVICES: A Comprehensive Hands-on Introduction, Volume 2

Build, deploy, test, and run cloud-native serverless applications using AWS Lambda and other popular AWS services Key Features Learn how to write, run, and deploy serverless applications in Amazon Web Services Make the most of AWS Lambda functions to build scalable and cost-efficient systems Build and deploy serverless applications with Amazon API Gateway and AWS Lambda functions Book Description Serverless computing is a way to run your code without having to provision or manage servers. Amazon Web Services provides serverless services that you can use to build and deploy cloud-native applications. Starting with the basics of AWS Lambda, this book takes you through combining Lambda with other services from AWS, such as Amazon API Gateway, Amazon DynamoDB, and Amazon Step Functions. You'll learn how to write, run, and test Lambda functions using examples in Node.js, Java, Python, and C# before you move on to developing and deploying serverless APIs efficiently using the Serverless Framework. In the concluding chapters, you'll discover tips and best practices for leveraging Serverless Framework to increase your development productivity. By the end of this book, you'll have become well-versed in building, securing, and running serverless applications using Amazon API Gateway and AWS Lambda without having to manage any servers. What you will learn Understand the core concepts of serverless computing in AWS Create your own AWS Lambda functions and build serverless APIs using Amazon API Gateway Explore best practices for developing serverless applications at scale using Serverless Framework Discover the DevOps patterns in a modern CI/CD pipeline with AWS CodePipeline Build serverless data processing jobs to extract, transform, and load data Enforce resource tagging policies with continuous compliance and AWS Config Create chatbots with natural language understanding to perform automated tasks Who this book is for This AWS book is for cloud architects and developers who want to build and deploy serverless applications using AWS Lambda. A basic understanding of AWS is required to get the most out of this book.

Learn Amazon Web Services in a Month of Lunches

Did you know that Amazon offers cloud computing services? Its platform is called AWS and it's one of the most secure and professional on the planet Web. Amazon Web Services allows you to have on-demand cloud services and even companies like Netflix adopted this AMAZing platform. Millions of customers are using AWS not only for its multiple services but also for its low prices which can allow every start-up to have the access to this cloud platform. By the way it's necessary to know how to use in the right way each service in order to earn the maximum benefits possible. That's why this book can really help you. There's no doubt that, reading this smart guide, you can learn and master AWS help your company to grow day by day. Here are some topics: Amazon Web Services For Manager Ec2 Micro Instances And Better Amazon Web Service (Aws) The Technical Advantages Of Amazon S3 Synchronous Communication (Ajax) Efficient Aws Web Application Firewall Cloud Computers And Computer Infrastructure What are you waiting? Join now the best computing platform and help your business to increase. Learn how to use this services and manage your company quick and easily. Buy now and enjoy!

Aws

Host Your Web Site On The Cloud is your step-by-step guide to this revolutionary approach to hosting and managing your web applications. Cloud computing gives you the tools you need to prepare and cope with a traffic onslaught. You'll have the confidence to withstand a traffic surge without melting your servers or sending you into bankruptcy. There are a number of ways to use the cloud to host existing applications, build creative new ones, and improve the cost-effectiveness and efficiency of organizations large and small. You'll learn how to: gain a thorough understanding of cloud computing master the fundamentals of Amazon Web Services install and configure visual and command line tools store, retrieve, and distribute data quickly and easily build applications that scale manage the monitoring, load balancing, and scaling capabilities of cloud computing As a developer, you need room & flexibility to be innovative. Why waste time worrying about the technical aspects of server capacity? AWS handles security, load balancing, and server resources virtually so you're not restricted to one physical server.

Aws

What you'll learn Pass the AWS Certified Solutions Architect - Associate Exam Design Highly Resilient and Scalable Websites on AWS Become Intimately Familiar With The AWS Platform Become Amazon Certified Become A Cloud Guru In this book we will start with a broad overview of the AWS platform and then deep dive into the individual elements of the AWS platform. You will explore Route53, EC2, S3, Cloud Front, Autoscaling, Load Balancing, RDS, RedShift, DynamoDB, EMR, VPC etc. AWS are constantly evolving their platform, in 2018 there have been over 1300 new product releases. As 2019 progresses we

will continuously update this course with new content so you will never have to worry about missing out or failing the AWS certification test because of new content. This is the best online AWS training available, at a great affordable rate. Who this course is for: AWS Absolute Beginners. No prior AWS experience necessary Existing Solutions Architects Programmers Interested in Deploying Applications on AWS People interested in hosting highly scalable, fault tolerant applications (such as Wordpress and Joomla) on the AWS cloud.

Learning AWS

To benefit from this tutorial, you should have the desire to understand how Amazon Web Services can help you scale your cloud computing services. Amazon Web Services (AWS) is Amazon's cloud web hosting platform that offers flexible, reliable, scalable, easy-to-use, and cost-effective solutions. This tutorial covers various important topics illustrating how AWS works and how it is beneficial to run your website on Amazon Web Services. This tutorial is prepared for beginners who want to learn how Amazon Web Services works to provide reliable, flexible, and cost-effective cloud computing services.

Learn Amazon Web Services - simple NeasyBook by WAGmob

If you have wanted to learn about the Amazon Cloud Computing platform, more popularly known as Amazon Web Services (AWS), then, this book is for you. If you are new to AWS, the large number of AWS services can be overwhelming and confusing. I wrote this book to introduce you to AWS using a hands-on approach. Rather than just read about the services and features of AWS or cram for an AWS certification exam by memorizing facts that you will soon forget, I believe that the best way to learn and retain information about a new technology is to roll up your sleeves and get your "hands dirty" by actually doing a series of meaningful hands-on exercises. This book uses a hands-on approach to learning about AWS. The chapters introduce you to concepts that you need to know about a service followed by a series of guided hands-on exercises that explain these concepts. Where relevant, screen captures are provided so that having done the hands-on exercises at least once, you can mentally walk through the steps and use the screen captures or command output to reinforce your learning. This book provides in-depth coverage of a wide range of topics that can be helpful to the end user, business owner, business executive, IT support staff, DevOps or software developer. You can use the knowledge that you gain from this book to get a deep understanding of how AWS can reduce the networking and computing costs for supporting your business from a small web site to a highly reliable, secure, flexible, scalable, high performance computing infrastructure with minimal support. This is the first of a three volume series. In this, volume 1, you will gain a deep understanding of AWS by learning about Amazon Computing Resources such as S3 Glacier, RDS, DynamoDB, DocumentDB, Neptune, RedShift, ElastiCache, EBS, EFS, FSx

Aws Amazon Web Services Tutorial

Develop, deploy, and integrate web applications with AWS About This Video Get to grips with implementing your organization's security policies within AWS. Learn to develop high-performance web applications in the real world using AWS. An all-inclusive guide that will get you up-to-speed with building and managing applications on the AWS platform In Detail Whether you're looking for compute power, database storage, content delivery, or other functionality, AWS has the services to help you build advanced applications with increased flexibility, scalability, and reliability. The Getting Started with Amazon Web Services" video course is designed to provide you with AWS basics and fundamentals. The course covers many aspects of AWS. You will master the essential concepts of the AWS platform and the AWS Management Console. Furthermore, you will be introduced to the security measures provided by AWS using AWS Identity and Access Management (IAM). This course will allow you to cover the foundational services of AWS, including the Computing, Networking, and Storage services of AWS. Finally, you will be able to scale and manage your infrastructure using different management tools. When you've finished this course, you will have experience working with AWS services that will help you as you work on your own applications.

AWS All-In-One Amazon Web Services

A practical, real-world introduction to AWS tools and concepts Amazon Web Services for Mobile Developers: Building Apps with AWS presents a professional view of cloud computing and AWS for experienced iOS/Android developers and technical/solution architects. Cloud computing is a rapidly expanding ecosystem, and working professionals need a practical resource to bring them up-to-date on tools that are rapidly becoming indispensable; this book helps expand your skill set by introducing you to AWS offerings that can make your job easier, with a focus on real-world application. Author and mobile applications developer Abhishek Mishra shows you how to create IAM accounts and try out some of the most popular services, including EC2, Lambda, Mobile Analytics, Device Farm, and more. You'll build a chat application in both Swift (iOS) and Java (Android), running completely off AWS Infrastructure to explore SDK installation, Xcode, Cognito authentication, DynamoDB, Amazon SNA Notifications, and other useful tools. By actually using the tools as you learn about them, you develop a more intuitive understanding that feels less like a shift and more like a streamlined integration. If you have prior experience with Swift or Java and a solid knowledge of web services, this book can help you quickly take your skills to the next level with a practical approach to learning that translates easily into real-world use. Understand the key concepts of AWS as applied to both iOS and Android developers Explore major AWS offerings for mobile developers, including DynamoDB, RDS, EC2, SNS, Cognito, and more Learn what people are talking about when they use buzzwords like PaaS, IaaS, SaaS, and APaaS Work through explanations by building apps that tie into the AWS ecosystem Any job is easier with the right tools, and Amazon Web Services for Mobile Developers: Building Apps with AWS gets you acquainted with an ever-

expanding toolkit for mobile app development.

Learning Amazon Web Services Lambda

Have you heard about Amazon Web Services - AWS? If you have, that's nice, but if you haven't, I'll tell you. Amazon Web Services is known to be a subsidiary under Amazon which has so far provided individuals, companies or even governments with platforms for on-demand cloud computing on a metered pay as you go basis. In total, these services about cloud computing provide some sort of primitive technical infrastructure that are technical and also distributed computing building blocks as well as tools. Now, if you have really chosen to learn about Amazon Web Services, you're definitely going to be needing this particular book. I have taken time to explicitly open the grey areas of AWS in this book, ranging from cloud computing, understanding the business philosophy behind Amazon, the Amazon Web Services Management Console, Services of the platform, application integration, among others. These are the benefits you stand to gain by reading through this book. This book has everything you need to know about Amazon Web Services for you to advance from beginners to advanced level for AWS. Basically, you need not look anywhere else as this book has systematically done justice to Amazon Web Services. Enjoy

AMAZON WEB SERVICES (aws)

Master the intricacies of Amazon Web Services and efficiently prepare for the SAA-C02 Exam with this comprehensive study guide AWS Certified Solutions Study Guide: Associate (SAA-C02) Exam, Third Edition comprehensively and efficiently prepares you for the SAA-C02 Exam. The study guide contains robust and effective study tools that will help you succeed on the exam. The guide grants you access to the regularly updated Sybex online learning environment and test bank, which contains hundreds of test questions, bonus practice exams, electronic flashcards, and a glossary of key terms. In this study guide, accomplished and experienced authors Ben Piper and David Clinton show you how to: Design resilient architectures Create high-performing architectures Craft secure applications and architectures Design cost-optimized architectures Perfect for anyone who hopes to begin a new career as an Amazon Web Services cloud professional, the study guide also belongs on the bookshelf of any existing AWS professional who wants to brush up on the fundamentals of their profession.

Mining Amazon Web Services

"In this course, we will focus on implementing DevOps practices in the cloud using an aggregation of very potent tools and services. We will learn about AWS CodePipeline, AWS CodeDeploy and tie it all together with Jenkins. AWS CodePipeline and AWS CodeDeploy are DevOps focused services offered by Amazon Web Services. This combination of toolsets provides end-

to-end capabilities of fully automating your source code builds, testing, and deployment. Implementing these tools and DevOps practices can help us immensely in reducing the risk within our software development lifecycle by catching bugs early and increasing the quality of our software products. This, in turn, reduces the overall cost of developing innovative software in any environment--startups and enterprise alike."--Resource description page.

Hands-On Artificial Intelligence on Amazon Web Services

What (Really) Goes Into Amazon Web Services That Works! Here's a Quick and Easy Guide to Learn about AWS Get your hands on this new book and start getting advantage of the tools used by the pros even if you are new to AWS. You will develop the skills to use these services, like DNS web and E-mail service, Elastic Compute Cloud, enhanced security, Storage and CloudWatch and more about the wide range of remote cloud services. Here's what's packed in this how-to guide: Discover what can Amazon Web Services do and how to use it with confidence Learn about Cloud Computing - What is behind it? Find out the "Why" and "How" of Amazon Web Services You'll learn the Traditional Software Licensing vs SAAS- and the differences Find the Advantages of cloud computing for private users Discover the benefits of cloud storage for businesses Learn the advantages and disadvantages of cloud computing Find the advantages and disadvantages of cloud advantages of cloud hosting for companies This brilliant guide brings to you all the essential practical tips for working with Amazon Web Services. This great book explains enough to understand the subject, without getting bogged down in the details. This is an all-to guide in shifting your perspective on the capabilities of the platform so you can successfully utilize it as a high-level AWS user. You will also find: Simple to understand ideas on how to use your Amazon Echo effectively Amazon Prime Video, Easy to follow instructions that get you started straight away How to use your Amazon Alexa commands, even the easiest way to control your tv. Would You Like to Learn How? Scroll up and click the "add to cart" button to buy now!

Amazon Web Services for Mobile Developers

Building on the success of its storefront and fulfillment services, Amazon now allows businesses to "rent" computing power, data storage and bandwidth on its vast network platform. This book demonstrates how developers working with small- to mid-sized companies can take advantage of Amazon Web Services (AWS) such as the Simple Storage Service (S3), Elastic Compute Cloud (EC2), Simple Queue Service (SQS), Flexible Payments Service (FPS), and SimpleDB to build web-scale business applications. With AWS, Amazon offers a new paradigm for IT infrastructure: use what you need, as you need it, and pay as you go. Programming Amazon Web Services explains how you can access Amazon's open APIs to store and run applications, rather than spend precious time and resources building your own. With this book, you'll learn all the technical details you need to: Store and retrieve any amount of data using application servers, unlimited data storage, and bandwidth

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with the Amazon S3 service Buy computing time using Amazon EC2's interface to requisition machines, load them with an application environment, manage access permissions, and run your image using as many or few systems as needed Use Amazon's web-scale messaging infrastructure to store messages as they travel between computers with Amazon SQS Leverage the Amazon FPS service to structure payment instructions and allow the movement of money between any two entities, humans or computers Create and store multiple data sets, query your data easily, and return the results using Amazon SimpleDB. Scale up or down at a moment's notice, using these services to employ as much time and space as you need Whether you're starting a new online business, need to ramp up existing services, or require an offsite backup for your home, Programming Amazon Web Services gives you the background and the practical knowledge you need to start using AWS. Other books explain how to build web services. This book teaches businesses how to take make use of existing services from an established technology leader.

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