

Download Ebook Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity Read Pdf Free

Effective DevOps with AWS AWS Certified SysOps Administrator Official Study Guide Sustainable Energy Systems on Ships Security and Microservice Architecture on AWS Military Procurement Authorization, Fiscal Year 1964 Serverless Architectures on AWS, Second Edition Macworld AWS Snowball User Guide Consumer Society and Ecological Crisis Implementing DevOps on AWS AWS Certified Developer Official Study Guide AWS Certified Developer - Associate (DVA-C01) Cert Guide National Search and Rescue Manual Effective DevOps with AWS Lean Analytics Learn AWS Serverless Computing Disruptive Cloud Computing and IT Cloud Computing The New Goliaths Black Enterprise Thor's Legions The Applied AI and Natural Language Processing Workshop The Bezos Blueprint Merchant Fleets in Profile: Andrew Weir Shipping (AWS) The First 90 Days with Harvard Business Review article "How Managers Become Leaders" (2 Items) AWS Certified SysOps Administrator Associate All-in-One-Exam Guide (Exam SOA-C01) AWS for Solutions Architects The Idea Accelerator Limitless Continuous Integration Developing on AWS with C# Think Big, Start Small, Scale Fast Working Backwards Faster, Better, Cheaper AWS for Non-Engineers AWS Certified SysOps Administrator - Associate (SOA-C01) Cert Guide Learning AWS AWS Certified Data Analytics Study Guide Learning Amazon Web Services (AWS) Simplifying Hybrid Cloud Adoption with AWS

Thank you for reading **Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity**. Maybe you have knowledge that, people have search numerous times for their chosen

books like this Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity, but end up in infectious downloads. Rather than enjoying a good book with a cup of tea in the afternoon, instead they are facing with some malicious bugs inside their desktop computer.

Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity is available in our book collection an online access to it is set as public so you can get it instantly.

Our digital library saves in multiple countries, allowing you to get the most less latency time to download any of our books like this one. Merely said, the Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity is universally compatible with any devices to read

Eventually, you will categorically discover a additional experience and achievement by spending more cash. still when? pull off you admit that you require to acquire those all needs similar to having significantly cash? Why dont you attempt to get something basic in the beginning? Thats something that will guide you to understand even more concerning the globe, experience, some places, taking into consideration history, amusement, and a lot more?

It is your certainly own era to statute reviewing habit. in the middle of guides you could enjoy now is **Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity** below.

Thank you extremely much for downloading **Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity**. Most likely you have knowledge that, people have seen numerous times for their favorite books following this Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity, but end going on in harmful downloads.

Rather than enjoying a fine ebook next a cup of coffee in the afternoon, then again they juggled taking into consideration some harmful virus inside their computer. **Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity** is friendly in our digital library an online entry to it is set as public so you can download it instantly. Our digital library saves in compound countries, allowing you to get the most less latency times to download any of our books afterward this one. Merely said, the Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity is universally compatible similar to any devices to read.

Getting the books **Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity** now is not type of inspiring means. You could not lonely going like books accretion or library or borrowing from your connections to admittance them. This is an extremely easy means to specifically acquire guide by on-line. This online proclamation Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity can be one of the options to accompany you subsequently having other time.

It will not waste your time. receive me, the e-book will completely make public you other situation to read. Just invest little era to admission this on-line notice **Effective DevOps With AWS Ship Faster Scale Better And Deliver Incredible Productivity** as competently as review them wherever you are now.

For any software developer who has spent days in “integration hell,” cobbling together myriad software components, Continuous Integration: Improving Software Quality and Reducing Risk illustrates how to transform integration from a necessary evil into an everyday part of the development process. The key, as the authors show, is to integrate regularly and often using continuous integration (CI) practices and techniques. The authors first examine the concept of CI and its practices from the ground up and then move on to explore other effective processes performed by CI systems, such as database integration, testing, inspection, deployment, and feedback. Through more than forty CI-related practices using application examples in different languages, readers learn that CI leads to more rapid software development, produces deployable software at every step in the development lifecycle, and reduces the time between defect introduction and detection, saving time and lowering costs. With successful implementation of CI, developers reduce risks and repetitive manual processes, and teams receive better project visibility. The book covers How to make integration a “non-event” on your software development projects How to reduce the amount of repetitive processes you perform when building your software Practices and techniques for using CI effectively with your teams Reducing the risks of late defect discovery, low-quality software, lack of visibility, and lack of deployable software Assessments of different CI servers and related tools on the market The book’s companion Web site, www.integratebutton.com, provides updates and code examples. McCurdy examines NASA's recent efforts to save money while improving mission frequency and performance. ". Design low-maintenance systems using pre-built cloud services! Bring down costs, automate time-consuming ops tasks, and scale on demand. In Serverless Architectures on AWS, Second Edition you will learn: First steps with serverless computing The principles of serverless design Important patterns and architectures How successfully companies have implemented serverless Real-world architectures and their tradeoffs Serverless Architectures on AWS, Second Edition teaches you how to design serverless systems. You’ll discover the principles behind

serverless architectures, and explore real-world case studies where companies used serverless architectures for their products. You won't just master the technical essentials—the book contains extensive coverage of balancing tradeoffs and making essential technical decisions. This new edition has been fully updated with new chapters covering current best practice, example architectures, and full coverage of the latest changes to AWS. About the technology Maintaining server hardware and software can cost a lot of time and money. Unlike traditional data center infrastructure, serverless architectures offload core tasks like data storage and hardware management to pre-built cloud services. Better yet, you can combine your own custom AWS Lambda functions with other serverless services to create features that automatically start and scale on demand, reduce hosting cost, and simplify maintenance. About the book In Serverless Architectures with AWS, Second Edition you'll learn how to design serverless systems using Lambda and other services on the AWS platform. You'll explore event-driven computing and discover how others have used serverless designs successfully. This new edition offers real-world use cases and practical insights from several large-scale serverless systems. Chapters on innovative serverless design patterns and architectures will help you become a complete cloud professional. What's inside First steps with serverless computing The principles of serverless design Important patterns and architectures Real-world architectures and their tradeoffs About the reader For server-side and full-stack software developers. About the author Peter Sbarski is VP of Education and Research at A Cloud Guru. Yan Cui is an independent AWS consultant and educator. Ajay Nair is one of the founding members of the AWS Lambda team. Table of Contents PART 1 FIRST STEPS 1 Going serverless 2 First steps to serverless 3 Architectures and patterns PART 2 USE CASES 4 Yubl: Architecture highlights, lessons learned 5 A Cloud Guru: Architecture highlights, lessons learned 6 Yle: Architecture highlights, lessons learned PART 3 PRACTICUM 7 Building a scheduling service for ad hoc tasks 8 Architecting serverless parallel computing 9 Code Developer University PART 4 THE FUTURE 10 Blackbelt Lambda 11 Emerging practices Scale

gracefully and maintain outstanding performance with your AWS-based infrastructure using DevOps principles About This Book Implement DevOps principles to take full advantage of the AWS stack and services Take expert look at solving problems faced by real developers and operation teams and learn to overcome them Learn from expert insights of the author who has worked with Silicon Valley's most high-profile companies Who This Book Is For This book is for developers, DevOps engineers and teams who want to build and use AWS for their software infrastructure. Basic computer science knowledge is required for this book. What You Will Learn Find out what it means to practice DevOps and what its principles are Build repeatable infrastructures using templates and configuration management Deploy multiple times a day by implementing continuous integration and continuous deployment pipelines Use the latest technologies, including containers and serverless computing, to scale your infrastructure Collect metrics and logs and implement an alerting strategy Make your system robust and secure In Detail The DevOps movement has transformed the way modern tech companies work. AWS which has been on the forefront of the Cloud computing revolution has also been a key contributor of this DevOps movement creating a huge range of managed services that help you implement the DevOps principles. In this book, you'll see how the most successful tech start-ups launch and scale their services on AWS and how you can too. Written by a lead member of Mediums DevOps team, this book explains how to treat infrastructure as code, meaning you can bring resources online and offline as necessary with the code as easily as you control your software. You will also build a continuous integration and continuous deployment pipeline to keep your app up to date. You'll find out how to scale your applications to offer maximum performance to users anywhere in the world, even when traffic spikes with the latest technologies, such as containers and serverless computing. You will also take a deep dive into monitoring and alerting to make sure your users have the best experience when using your service. Finally, you'll get to grips with ensuring the security of your platform and data. Style and approach This is a practical, hands-on, comprehensive guide to AWS,

helping readers understand AWS in a step by step manner. Offers six sample business models and thirty case studies to help build and monetize a business. The primary purpose of this book is to capture the state-of-the-art in Cloud Computing technologies and applications. The book will also aim to identify potential research directions and technologies that will facilitate creation a global market-place of cloud computing services supporting scientific, industrial, business, and consumer applications. We expect the book to serve as a reference for larger audience such as systems architects, practitioners, developers, new researchers and graduate level students. This area of research is relatively recent, and as such has no existing reference book that addresses it. This book will be a timely contribution to a field that is gaining considerable research interest, momentum, and is expected to be of increasing interest to commercial developers. The book is targeted for professional computer science developers and graduate students especially at Masters level. As Cloud Computing is recognized as one of the top five emerging technologies that will have a major impact on the quality of science and society over the next 20 years, its knowledge will help position our readers at the forefront of the field. The communication and leadership secrets of Jeff Bezos and how to master them, from the bestselling author of Talk Like Ted. Jeff Bezos is a dreamer who turned a bold idea into the world's most influential company, a brand that likely touches your life every day. As a student of leadership and communication, he learned to elevate the way Amazonians write, collaborate, innovate, pitch, and present. He created a scalable model that grew from a small team in a Seattle garage to one of the world's largest employers. The Bezos Blueprint by Carmine Gallo reveals the communication strategies that Jeff Bezos pioneered to fuel Amazon's astonishing growth. As one of the most innovative and visionary entrepreneurs of our time, Bezos reimagined the way leaders write, speak, and motivate teams and customers. The communication tools Bezos created are so effective that former Amazonians who worked directly with Bezos adopted them as blueprints to start their own companies. Now, these tools are available to you. Publisher's Note:

Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. This study guide covers 100% of the objectives for the AWS Certified SysOps Administrator Associate exam Take the challenging AWS Certified SysOps Administrator Associate exam with confidence using this highly effective self-study guide. You will learn how to provision systems, ensure data integrity, handle security, and monitor and tune Amazon Web Services performance. Written by an industry-leading expert, AWS Certified SysOps Administrator Associate All-in-One Exam Guide (Exam SOA-C01) fully covers every objective for the exam and follows a hands-on, step-by-step methodology. Beyond fully preparing you for the exam, the book also serves as a valuable on-the-job reference. Covers all exam topics, including:•Systems operations•Signing up, working with the AWS Management Console, and the AWS CLI•AWS Identity and Access Management (IAM) and AWS service security•AWS compute services and the Elastic Compute Cloud (EC2)•Amazon ECS, AWS Batch, AWS Lambda, and other compute services•Storage and archiving in the AWS cloud with Amazon EBS, Amazon EFS, and Amazon S3 Glacier•Managing databases in the cloud—Amazon RDS, Amazon Aurora, Amazon DynamoDB, Amazon ElastiCache, and Amazon Redshift•Application integration with Amazon SQS and Amazon SNS•AWS high availability strategies•Monitoring with Amazon CloudWatch, logging, and managing events•Managing AWS costs and billing•Infrastructure provisioning through AWS CloudFormation and AWS OpsWorks, application deployment, and creating scalable infrastructures Online content includes:•130 practice questions•Test engine that provides full-length practice exams or customized quizzes by chapter or by exam domain This friendly, fast-paced guide is perfect for anyone puzzled by the cloud! Learn the fundamentals of Amazon Web Services, and be ready to ace your AWS Certified Cloud Practitioner Exam. In AWS for Non-engineers you will learn: How cloud computing and AWS are different from “legacy” systems Prepare for the AWS Certified Cloud Practitioner Exam When cloud computing is the right option for your organization Core

AWS services including storage services, database services, and security services How billing and pricing work on AWS, and how to pick for your budget Security and compliance concepts for building in AWS AWS for Non-engineers is for anyone just starting with Amazon Web Services or cloud computing in general—whether you're in customer service, marketing, or management. It's written by Hiroko Nishimura, and is based on her acclaimed video courses that have been taken by over 300,000 learners. In this reader-friendly book, you'll learn how to talk about cloud concepts with engineers, what the cloud could do for your business, and how to start using AWS's amazing services for your own IT tasks. When you're finished, you'll be comfortable with the basics of cloud computing on AWS and you'll be prepared to take the AWS Certified Cloud Practitioner Exam! About the technology Millions of companies use Amazon Web Services (AWS) to share documents, run business applications, and store important data. Learning the basics of AWS is a required skill, and this book makes it easy! There's no geeky jargon nor complex code—just crystal-clear explanations of the AWS features you'll use every day. You'll even get tips on how to pass the entry-level AWS Certified Cloud Practitioner Exam! About the book AWS for Non-engineers is an absolute beginner's guide to Amazon Web Services, the leading cloud computing platform. In this short, practical guide, you'll find a beginner-friendly introduction to cloud computing concepts and how the cloud can be used. Learn how to log in to AWS, get to the apps and files you need, and safely share documents and data. You'll even get the vocabulary you need to talk about AWS with developers and administrators. What's inside Core AWS services for files, databases, and security How billing and pricing work on AWS Security and compliance concepts Pass the AWS Certified Cloud Practitioner Exam About the reader For absolute beginners to the cloud! No IT experience required. About the author Hiroko Nishimura created the popular "Introduction to AWS for Non-Engineers" LinkedIn Learning video course. She is an AWS Community Hero for her work in making AWS more accessible to people from diverse backgrounds. Table of Contents 1 Introduction to cloud computing and Amazon Web Services 2

Introduction to cloud concepts 3 Deploying and operating in AWS global infrastructure 4 Core AWS services 5 Security and compliance 6 Billing and pricing 7 AWS Certified Cloud Practitioner exam (CLF-C01) This book provides insight into the air force weather history from 1937 to 1987. Author John F. Fuller recounts the history of the Air Weather Service from World War II to the Vietnam conflict, introducing its courageous family of forecasters who provided vital weather support for the nation's armed forces and made notable contributions to the field of meteorology. It approaches controversial events leading up to the D-Day, Hiroshima and Nagasaki forecasts. "I'd rate the book a "gem" as a reference book, especially for weather historians." (H. Michael Mogil, NWA, June 6, 1944) Discover techniques and tools for building serverless applications with AWS Key Features Get well-versed with building and deploying serverless APIs with microservices Learn to build distributed applications and microservices with AWS Step Functions A step-by-step guide that will get you up and running with building and managing applications on the AWS platform Book Description Amazon Web Services (AWS) is the most popular and widely-used cloud platform. Administering and deploying application on AWS makes the applications resilient and robust. The main focus of the book is to cover the basic concepts of cloud-based development followed by running solutions in AWS Cloud, which will help the solutions run at scale. This book not only guides you through the trade-offs and ideas behind efficient cloud applications, but is a comprehensive guide to getting the most out of AWS. In the first section, you will begin by looking at the key concepts of AWS, setting up your AWS account, and operating it. This guide also covers cloud service models, which will help you build highly scalable and secure applications on the AWS platform. We will then dive deep into concepts of cloud computing with S3 storage, RDS and EC2. Next, this book will walk you through VPC, building realtime serverless environments, and deploying serverless APIs with microservices. Finally, this book will teach you to monitor your applications, and automate your infrastructure and deploy with CloudFormation. By the end of this book, you will be well-versed with the various services that AWS provides and

will be able to leverage AWS infrastructure to accelerate the development process. What you will learn Set up your AWS account and get started with the basic concepts of AWS Learn about AWS terminology and identity access management Acquaint yourself with important elements of the cloud with features such as computing, ELB, and VPC Back up your database and ensure high availability by having an understanding of database-related services in the AWS cloud Integrate AWS services with your application to meet and exceed non-functional requirements Create and automate infrastructure to design cost-effective, highly available applications Who this book is for If you are an I.T. professional or a system architect who wants to improve infrastructure using AWS, then this book is for you. It is also for programmers who are new to AWS and want to build highly efficient, scalable applications. In an age of dwindling economic competition, instead of breaking up corporate giants, we need to compel them to share their technology, data, and knowledge Comprehensive, interactive exam preparation and so much more The AWS Certified SysOps Administrator Official Study Guide: Associate Exam is a comprehensive exam preparation resource. This book bridges the gap between exam preparation and real-world readiness, covering exam objectives while guiding you through hands-on exercises based on situations you'll likely encounter as an AWS Certified SysOps Administrator. From deployment, management, and operations to migration, data flow, cost control, and beyond, this guide will help you internalize the processes and best practices associated with AWS. The Sybex interactive online study environment gives you access to invaluable preparation aids, including an assessment test that helps you focus your study on areas most in need of review, and chapter tests to help you gauge your mastery of the material. Electronic flashcards make it easy to study anytime, anywhere, and a bonus practice exam gives you a sneak preview so you know what to expect on exam day. Cloud computing offers businesses a cost-effective, instantly scalable IT infrastructure. The AWS Certified SysOps Administrator - Associate credential shows that you have technical expertise in deployment, management, and operations on AWS. Study

exam objectives Gain practical experience with hands-on exercises Apply your skills to real-world scenarios Test your understanding with challenging review questions Earning your AWS Certification is much more than just passing an exam—you must be able to perform the duties expected of an AWS Certified SysOps Administrator in a real-world setting. This book does more than coach you through the test: it trains you in the tools, procedures, and thought processes to get the job done well. If you're serious about validating your expertise and working at a higher level, the AWS Certified SysOps Administrator Official Study Guide: Associate Exam is the resource you've been seeking. This Harvard Business Review collection, featuring the work of celebrated author and advisor Michael D. Watkins on leadership transitions, includes the international bestseller *The First 90 Days*, Updated and Expanded as well as the 2012 Harvard Business Review article, "How Managers Become Leaders." Bring the best out of DevOps and build, deploy, and maintain applications on AWS About This Book Work through practical examples and gain DevOps best practices to successfully deploy applications on AWS Successfully provision and operate distributed application systems and your AWS infrastructure using DevOps Perform Continuous Integration and deployment and fine-tune the way you deliver on AWS Who This Book Is For This book is for system administrators and developers who manage AWS infrastructure and environments and are planning to implement DevOps in their organizations. Those aiming for the AWS Certified DevOps Engineer certification will also find this book useful. Prior experience of operating and managing AWS environments is expected. What You Will Learn Design and deploy infrastructure as code within your AWS Virtual Private Cloud Implement Continuous Integration using AWS Services Configure EC2 instances using SaltStack Implement Continuous Deployment using Jenkins and the AWS CLI Collect important metrics and log data to gain more insight into infrastructure and applications Troubleshooting popular issues with some less known techniques using the AWS platform In Detail Knowing how to adopt DevOps in your organization is becoming an increasingly important skill for developers,

whether you work for a start-up, an SMB, or an enterprise. This book will help you to drastically reduce the amount of time spent on development and increase the reliability of your software deployments on AWS using popular DevOps methods of automation. To start, you will get familiar with the concept of IaC and will learn to design, deploy, and maintain AWS infrastructure. Further on, you'll see how to design and deploy a Continuous Integration platform on AWS using either open source or AWS provided tools/services. Following on from the delivery part of the process, you will learn how to deploy a newly created, tested, and verified artefact to the AWS infrastructure without manual intervention. You will then find out what to consider in order to make the implementation of Configuration Management easier and more effective. Toward the end of the book, you will learn some tricks and tips to optimize and secure your AWS environment. By the end of the book, you will have mastered the art of implementing DevOps practices onto AWS.

Style and approach This book is packed full of real-world examples demonstrating use cases that help you deploy DevOps best practices on AWS. Become an expert in AWS Outposts and Hybrid architectures with in-depth explanations of the product and order processes while exploring the capabilities for creating next-generation edge solutions

Key Features

- Learn AWS Outposts from the ground up guided by an AWS hybrid edge solutions architect
- Master hybrid edge concepts, use cases, and architectures and discover how AWS Outposts fits into this space
- Become the go-to professional for designing, deploying, operating, and maintaining AWS Outposts

Book Description The hybrid edge specialty is often misunderstood because it began with an on-premises-focused view encompassing everything not running inside the traditional data center. If you too have workloads that need to live on premises and need a solution to bridge the gap between both worlds, this book will show you how AWS Outposts allows workloads to leverage the benefits of the cloud running on top of AWS technology. In this book, you'll learn what the Edge space is, the capabilities to look for when selecting a solution to operate in this realm, and how AWS Outposts delivers. The use cases for Outposts are thoroughly explained and the physical characteristics are

detailed alongside the service logical constructs and facility requirements. You'll gain a comprehensive understanding of the sales process—from order placement to rack delivery to your location. As you advance, you'll explore how AWS Outposts works in real life with step-by-step examples using AWS CLI and AWS Console before concluding your journey with an extensive overview of security and business continuity for maximizing the value delivered by the product. By the end of this book, you'll be able to create compelling hybrid architectures, solve complex use cases for hybrid scenarios, and get ready for your way forward with the help of expert guidance. What you will learn

- Discover the role of AWS Outposts in the hybrid edge space
- Understand rack components with typical use cases for AWS Outposts
- Explore AWS services running on Outposts and its capabilities
- Select, order, and successfully deploy your Outposts
- Work with Outposts resources for hands-on operations
- Assess logical and physical security aspects and considerations
- Monitor and log configuration and usage to improve your architecture
- Maintain and troubleshoot hardware and software that run AWS services

Who this book is for If you are a seasoned data center professional, this book will empower you to support businesses to build hybrid edge solutions with AWS technology. It will also help AWS Cloud professionals to master a unique offering in the AWS portfolio that takes Amazon web services beyond the regions. Familiarity with AWS services and traditional data center concepts is assumed. AWS Snowball is a service that accelerates transferring large amounts of data into and out of AWS using physical storage appliances, bypassing the Internet. Each AWS Snowball appliance type can transport data at faster-than internet speeds. This transport is done by shipping the data in the appliances through a regional carrier. The appliances are rugged shipping containers, complete with E Ink shipping labels. With a Snowball, you can transfer hundreds of terabytes or petabytes of data between your on-premises data centers and Amazon Simple Storage Service (Amazon S3). AWS Snowball uses Snowball appliances and provides powerful interfaces that you can use to create jobs, transfer data, and track the status of your jobs through to completion. By shipping your data in

Snowballs, you can transfer large amounts of data at a significantly faster rate than if you were transferring that data over the Internet, saving you time and money. Think Big, Start Small, Scale Fast is based on the key business transformation guidance that futurist Jim Carroll has been providing to his global client base for over 25 years. He has shared his insight with over 2 million people in more than 1,500 keynote presentations worldwide. The book provides a glimpse into the uniqueness of the work that Jim has done in preparing for these events, and is based on insight from a long career as an advisor to countless global organizations. Jim came to realize this unique experience -- a life on the stage -- provided him with some very unique observations into how people try to deal with a world of massive change and challenge. Over time, he began to capture these observations, usually inspirational, sometimes controversial. Notes Jim: "In late July 2016, through a variety of colliding circumstances, the opportunity to focus my thinking into a message of hope and inspiration took on a life of its own. Since that moment in time, I have started each workday, without fail, very early in the morning, with my coffee, my laptop, and a moment of quiet reflection. They are a critical part of a very important journey, that of painting a picture of hope and optimism for what the day might bring. I have not missed one day, since starting this in early August 2016. I mark my personal progress and success one day at a time by my ability to inspire myself and others each and every day through this small personal thought." The book is a story of inspiration and transformation. It provides motivational guidance to those who seek how to navigate our increasingly complex and ever faster world. It provides insight into what people and organizations must do to deal with a world of massive disruption and transformation in everything they know: disruptive business models; competitive markets, product and service lines; changing consumer behaviour; the impact of accelerating technology, and more. Consumer Society and Ecological Crisis advances a critique of consumer capitalism and its role in driving environmental degradation and climate crisis, placing a spotlight on how marketing and distribution activities help maintain unsustainable levels of consumption. Rather than

focusing on the most visible sites of promotional communication, Meier examines less conspicuous facets of marketing and logistics in distinct chapters on plastic packaging, e-commerce, and sustainability pledges in the fossil fuel sector. These three main chapters each explore links between ecological crisis and consumer capitalism, drawing on critical theory and Marxist thought. The topics of consumer convenience, speed, and economic growth -- and the role of fossil fuels as guarantor of these logics of consumer society -- unite the critical analysis. Situated in the field of media and communication studies and adopting an interdisciplinary approach, this book will be of interest to academics, researchers, and students in the areas of media and communication studies, cultural studies, sociology, geography, philosophy, political science, and advertising. Many organizations today have begun to modernize their Windows workloads to take full advantage of cloud economics. If you're a C# developer at one of these companies, you need options for rehosting, replatforming, and refactoring your existing .NET Framework applications. This practical book guides you through the process of converting your monolithic application to microservices on AWS. Authors Noah Gift, founder of Pragmatic AI Labs, and James Charlesworth, engineering manager at Pendo, take you through the depth and breadth of .NET tools on AWS. You'll examine modernization techniques and pathways for incorporating Linux and Windows containers and serverless architecture to build, maintain, and scale modern .NET apps on AWS. With this book, you'll learn how to make your applications more modern, resilient, and cost-effective. Get started building solutions with C# on AWS Learn DevOps best practices for AWS Explore the development tools and services that AWS provides Successfully migrate a legacy .NET application to AWS Develop serverless .NET microservices on AWS Containerize your .NET applications and move into the cloud Monitor and test your AWS .NET applications Build cloud native solutions that combine the best of the .NET platform and AWS With the help of engaging activities, learn how to leverage Amazon Web Services for building serverless intelligent applications that can process information in no time Key FeaturesLearn

how to integrate Amazon's Simple Storage Services with AI and NLP projects
Get to grips with serverless computing and its applications
Create intelligent applications such as chatbots and image recognition models
Book Description Are you fascinated with applications like Alexa and Siri and how they accurately process information within seconds before returning accurate results? Are you looking for a practical guide that will teach you how to build intelligent applications that can revolutionize the world of artificial intelligence? The Applied AI and NLP Workshop will take you on a practical journey where you will learn how to build artificial intelligence (AI) and natural language processing (NLP) applications with Amazon Web services (AWS). Starting with an introduction to AI and machine learning, this book will explain how Amazon S3, or Amazon Simple Storage Service, works. You'll then integrate AI with AWS to build serverless services and use Amazon's NLP service Comprehend to perform text analysis on a document. As you advance, the book will help you get to grips with topic modeling to extract and analyze common themes on a set of documents with unknown topics. You'll also work with Amazon Lex to create and customize a chatbot for task automation and use Amazon Rekognition for detecting objects, scenes, and text in images. By the end of The Applied AI and NLP Workshop, you'll be equipped with the knowledge and skills needed to build scalable intelligent applications with AWS. What you will learn
Grasp the fundamentals of AI, ML, and AWS
Explore the AWS command line, its interface, and its applications
Import and export data to Amazon S3
Perform topic modeling on a set of documents to analyze common themes
Develop a custom chatbot to get the latest stock market quotes
Create a personal call center and connect it to the chatbot
Who this book is for If you are a machine learning enthusiast, data scientist, or programmer who wants to explore AWS's artificial intelligence and machine learning capabilities, this book is for you. Although not necessary, a basic understanding of AI and NLP will assist with grasping key topics quickly. 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. An instant New York Times bestseller and #1 Wall Street Journal bestseller. JIM KWIK, the world's #1 brain coach, has written the owner's manual for mental expansion and brain fitness. Limitless gives people the ability to accomplish more--more productivity, more transformation, more personal success and business achievement--by changing their Mindset, Motivation, and Methods. These "3 M's" live in the pages of Limitless along with practical techniques that unlock the superpowers of your brain and change your habits. For over 25 years, Jim Kwik has worked closely with successful men and women who are at the top in their fields as actors, athletes, CEOs, and business leaders from all walks of life to unlock their true potential. In this groundbreaking book, he reveals the science-based practices and field-tested tips to accelerate self learning, communication, memory, focus,

recall, and speed reading, to create fast, hard results. Learn how to: **FLIP YOUR MINDSET** Your brain is like a supercomputer and your thoughts program it to run. That's why the Kwik Brain process starts with unmasking assumptions, habits, and procrastinations that stifle you, redrawing the borders and boundaries of what you think is possible. It teaches you how to identify what you want in every aspect of your life, so you can move from negative thinking to positive possibilities. **IGNITE YOUR MOTIVATION** Uncovering what motivates you is the key that opens up limitless mental capacity. This is where Passion + Purpose + Energy meet to move you closer to your goals, while staying focused and clear. Your personal excitement will be sustainable with self-renewing inspirations. Your mind starts strong, stays strong, and drives further exponentially faster. **MASTER THE METHOD** We've applied the latest neuroscience for accelerated learning. Our process, programs, podcasts, and products unleash your brain's own superpowers. Finish a book 3x faster through speed reading (and remember every part of it), learn a new language in record time, and master new skills with ease. These are just a few of the life-changing self-help benefits. With Kwik Brain, you'll get brain-fit and level-up your mental performance. With the best Mindset, Motivation and Method, your powers become truly limitless. Learn, prepare, and practice for AWS Certified Developer - Associate (DVA-C01) exam success with this Cert Guide from Pearson IT Certification, a leader in IT Certification learning. Explore the AWS Certified Developer - Associate (DVA-C01) exam topics as defined in the latest official exam objectives from Amazon Pre-test your knowledge before each chapter with core concept quizzes Assess your knowledge and retention with chapter-ending quizzes Review key concepts with exam preparation tasks Practice with realistic exam questions covering the entire body of exam objectives Learn from more than one hour of video mentoring AWS Certified Developer - Associate (DVA-C01) Cert Guide is a best-of-breed exam study guide. Best-selling author and expert instructor Marko Sluga shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise

manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. End-of-chapter quizzes help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. The companion website contains the powerful Pearson Test Prep practice test software, complete with hundreds of exam-realistic questions. The assessment engine offers you a wealth of customization options and reporting features, laying out a complete assessment of your knowledge to help you focus your study where it is needed most. The companion website also contains more than one hour of personal video mentoring from the author. Well regarded for its level of detail, assessment features, and challenging quizzes, this study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The study guide helps you master all the topics on the AWS Certified Developer - Associate (DVA-C01) exam, including: Deployment: CLI, SDKs, CI/CD pipelines, CloudFormation, Elastic Beanstalk, deployment/provisioning processes and patterns, serverless design, and more Security: Authentication via AWS CLI and SDKs; IAM users, groups, roles, and policies; IAM federation with external directories and identity providers; security groups and NACLs Development with AWS services: Implementing designs in code; interacting with infrastructure via AWS CLI, SDKs, and APIs; DevOps approaches and Code tools Refactoring: AWS data transfer, transport, and transform tools; managed AWS services for refactoring new or migrated applications Monitoring and troubleshooting: CloudWatch data capture and analysis; application problem solving, scaling, and optimization; CloudTrail tracing and auditing; and more Companion Website: The website contains two free, complete practice exams and more than one hour of video training. Includes Exclusive Offer for up to 80% Off Premium Edition eBook and Practice Test and Video Training. Pearson Test Prep online system requirements: Browsers: Chrome

version 73 and above; Safari version 12 and above; Microsoft Edge 44 and above. Devices: Desktop and laptop computers, tablets running on Android v8.0 and iOS v13, smartphones with a minimum screen size of 4.7". Internet access required. Pearson Test Prep offline system requirements: Windows 10, Windows 8.1; Microsoft .NET Framework 4.5 Client; Pentium-class 1 GHz processor (or equivalent); 512 MB RAM; 650 MB disk space plus 50 MB for each downloaded practice exam; access to the Internet to register and download exam databases

Scale and maintain outstanding performance in your AWS-based infrastructure using DevOps principles

Key Features

- Implement continuous integration and continuous deployment pipelines on AWS
- Gain insight from an expert who has worked with Silicon Valley's most high-profile companies
- Implement DevOps principles to take full advantage of the AWS stack and services

Book Description

The DevOps movement has transformed the way modern tech companies work. Amazon Web Services (AWS), which has been at the forefront of the cloud computing revolution, has also been a key contributor to the DevOps movement, creating a huge range of managed services that help you implement DevOps principles. *Effective DevOps with AWS, Second Edition* will help you to understand how the most successful tech start-ups launch and scale their services on AWS, and will teach you how you can do the same. This book explains how to treat infrastructure as code, meaning you can bring resources online and offline as easily as you control your software. You will also build a continuous integration and continuous deployment pipeline to keep your app up to date. Once you have gotten to grips with all this, we'll move on to how to scale your applications to offer maximum performance to users even when traffic spikes, by using the latest technologies, such as containers. In addition to this, you'll get insights into monitoring and alerting, so you can make sure your users have the best experience when using your service. In the concluding chapters, we'll cover inbuilt AWS tools such as CodeDeploy and CloudFormation, which are used by many AWS administrators to perform DevOps. By the end of this book, you'll have learned how to ensure the security of your platform and data, using the latest and most prominent AWS tools. What

you will learn

- Implement automatic AWS instance provisioning using CloudFormation
- Deploy your application on a provisioned infrastructure with Ansible
- Manage infrastructure using Terraform
- Build and deploy a CI/CD pipeline with Automated Testing on AWS
- Understand the container journey for a CI/CD pipeline using AWS ECS
- Monitor and secure your AWS environment

Who this book is for

Effective DevOps with AWS is for you if you are a developer, DevOps engineer, or you work in a team which wants to build and use AWS for software infrastructure. Basic computer science knowledge is required to get the most out of this book.

BLACK ENTERPRISE is the ultimate source for wealth creation for African American professionals, entrepreneurs and corporate executives. Every month, **BLACK ENTERPRISE** delivers timely, useful information on careers, small business and personal finance. Move your career forward with AWS certification! Prepare for the AWS Certified Data Analytics Specialty Exam with this thorough study guide

This comprehensive study guide will help assess your technical skills and prepare for the updated AWS Certified Data Analytics exam. Earning this AWS certification will confirm your expertise in designing and implementing AWS services to derive value from data. The AWS Certified Data Analytics Study Guide: Specialty (DAS-C01) Exam is designed for business analysts and IT professionals who perform complex Big Data analyses. This AWS Specialty Exam guide gets you ready for certification testing with expert content, real-world knowledge, key exam concepts, and topic reviews. Gain confidence by studying the subject areas and working through the practice questions. Big data concepts covered in the guide include:

- Collection
- Storage
- Processing
- Analysis
- Visualization
- Data security

AWS certifications allow professionals to demonstrate skills related to leading Amazon Web Services technology. The AWS Certified Data Analytics Specialty (DAS-C01) Exam specifically evaluates your ability to design and maintain Big Data, leverage tools to automate data analysis, and implement AWS Big Data services according to architectural best practices. An exam study guide can help you feel more prepared about taking an AWS certification test and advancing your professional career. In addition to the guide's content, you'll have access to an online

learning environment and test bank that offers practice exams, a glossary, and electronic flashcards. This is the eBook version of the print title. Note that the eBook does not provide access to the practice test software that accompanies the print book. Learn, prepare, and practice for AWS Certified SysOps Administrator Associate (SOA-C01) exam success with this Cert Guide from Pearson IT Certification, a leader in IT Certification learning. Master AWS Certified SysOps Administrator Associate (SOA-C01) exam topics Assess your knowledge with chapter-ending quizzes Review key concepts with exam preparation tasks AWS Certified SysOps Administrator Associate (SOA-C01) Cert Guide is a best-of-breed exam study guide. Best-selling author and expert instructor Anthony Sequeira shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organized test preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. Well-regarded for its level of detail, assessment features, and challenging review questions and exercises, this study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The study guide helps you master all the topics on the AWS Certified SysOps Administrator Associate exam, including: Monitoring and reporting: create and maintain metrics and alarms; recognize, differentiate, and remediate based on metrics High availability: implement scalability and elasticity; recognize and differentiate highly available and resilient AWS environments Deployment and provisioning: provision cloud resources, and identify and remediate deployment issues Storage and data management: create and manage data retention; identify and implement data protection, encryption, and capacity planning Security and compliance: implement

and manage security policies; implement access controls; understand the shared responsibility model Networking: use AWS networking features and connectivity services; gather and interpret relevant data for network troubleshooting Automation and optimization: manage and assess resource utilization, use cost-optimization strategies, and automate processes Foreword by Werner Vogels, Vice President and Corporate Technology Officer, Amazon The AWS exam has been updated. Your study guide should be, too. The AWS Certified Developer Official Study Guide-Associate Exam is your ultimate preparation resource for the latest exam! Covering all exam objectives, this invaluable resource puts a team of AWS experts at your side with expert guidance, clear explanations, and the wisdom of experience with AWS best practices. You'll master core services and basic architecture, and equip yourself to develop, deploy, and debug cloud-based applications using AWS. The AWS Developer certification is earned by those who demonstrate the technical knowledge and skill associated with best practices for building secure, reliable cloud-based applications using AWS technology. This book is your official exam prep companion, providing everything you need to know to pass with flying colors. Study the AWS Certified Developer Exam objectives Gain expert insight on core AWS services and best practices Test your understanding of key concepts with challenging chapter questions Access online study tools including electronic flashcards, a searchable glossary, practice exams, and more Cloud computing offers businesses the opportunity to replace up-front capital infrastructure expenses with low, variable costs that scale as they grow. This customized responsiveness has negated the need for far-future infrastructure planning, putting thousands of servers at their disposal as needed—and businesses have responded, propelling AWS to the number-one spot among cloud service providers. Now these businesses need qualified AWS developers, and the AWS certification validates the exact skills and knowledge they're looking for. When you're ready to get serious about your cloud credentials, the AWS Certified Developer Official Study Guide-Associate Exam is the resource you need to pass the exam with flying colors. NOTE: As of October 7, 2019, the accompanying

code for hands-on exercises in the book is available for downloading from the secure Resources area in the online test bank. You'll find code for Chapters 1, 2, 11, and 12. Working Backwards is an insider's breakdown of Amazon's approach to culture, leadership, and best practices from two long-time Amazon executives—with lessons and techniques you can apply to your own company, and career, right now. In Working Backwards, two long-serving Amazon executives reveal the principles and practices that have driven the success of one of the most extraordinary companies the world has ever known. With twenty-seven years of Amazon experience between them—much of it during the period of unmatched innovation that created products and services including Kindle, Amazon Prime, Amazon Studios, and Amazon Web Services—Bryar and Carr offer unprecedented access to the Amazon way as it was developed and proven to be repeatable, scalable, and adaptable. With keen analysis and practical steps for applying it at your own company—no matter the size—the authors illuminate how Amazon's fourteen leadership principles inform decision-making at all levels of the company. With a focus on customer obsession, long-term thinking, eagerness to invent, and operational excellence, Amazon's ground-level practices ensure these characteristics are translated into action and flow through all aspects of the business. Working Backwards is both a practical guidebook and the story of how the company grew to become so successful. It is filled with the authors' in-the-room recollections of what "Being Amazonian" is like and how their time at the company affected their personal and professional lives. They demonstrate that success on Amazon's scale is not achieved by the genius of any single leader, but rather through commitment to and execution of a set of well-defined, rigorously-executed principles and practices—shared here for the very first time. Whatever your talent, career or organization might be, find out how you can put Working Backwards to work for you. Sustainable Energy Systems on Ships is a comprehensive technical reference for all aspects of energy efficient shipping. The book discusses the technology options to make shipping energy consumption greener, focusing on the smarter integration of energy streams, the introduction of renewable resources

and the improvement of control and operability. Chapters not only describe each technology individually, but also analyze their interconnections when implemented onboard, and compare them in terms of suitability for different vessels and economic viability. Readers of Sustainable Energy Systems on Ships will find an invaluable reference suitable for researchers, professionals, and managers involved in the shipping industry and those working on related energy efficiency technologies, fuel cells, and in the transport industry generally. Students of maritime engineering will also be well served by this reference. Clear analysis of the current implementation status of each technology discussed, the barriers for further development, and the potential for large-scale implementation Enables decision-making on the most suitable technologies for each type of vessel Integrates energy efficiency and emission control rules, regulations, technologies (including data science), and challenges in relation to the shipping industry Includes industry case studies on the integration of novel energy conversion technologies and renewable energy sources in operating ships 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. Cloud Computing is a "daily spoken" and most commonly used terminology in every forum. Every conversation with a CIO has a reference to cloud computing. The objective of this book is to simplify cloud computing, explain what is cloud computing's impact on Enterprise IT and how business should be prepared to leverage the benefits of cloud in the right way. THIS BOOK WILL BE YOUR KNOWLEDGE GATEWAY TO CLOUD COMPUTING AND NEXT GENERATION INFORMATION TECHNOLOGY MANAGEMENT. Besides core cloud computing concepts and process you will also be presented with latest technologies and tools available today to onboard your assets to cloud and manage cloud better. A cloud computing professional who has worked with several cloud providers and organizations of varied sizes writes this book so expect real life examples, techniques, process and working models for every scenario in strategizing, migrating and managing IT infrastructure in the cloud. The book is carefully structured to gradually take the readers through the basics of cloud computing concepts, terminologies, implementation and management techniques through traditional IT management so that readers can easily connect ends. Several transformational, working models and best practices are discussed throughout the book. If you are looking for a book on cloud computing,

#thecloudbook is the right book for you. If you have already purchased any books on cloud computing, read #thecloudbook and then go through the other books, you will understand the other books better. #thecloudbook is a must for every IT professional. Apply cloud design patterns to overcome real-world challenges by building scalable, secure, highly available, and cost-effective solutions Key FeaturesApply AWS Well-Architected Framework concepts to common real-world use casesUnderstand how to select AWS patterns and architectures that are best suited to your needsEnsure the security and stability of a solution without impacting cost or performanceBook Description One of the most popular cloud platforms in the world, Amazon Web Services (AWS) offers hundreds of services with thousands of features to help you build scalable cloud solutions; however, it can be overwhelming to navigate the vast number of services and decide which ones best suit your requirements. Whether you are an application architect, enterprise architect, developer, or operations engineer, this book will take you through AWS architectural patterns and guide you in selecting the most appropriate services for your projects. AWS for Solutions Architects is a comprehensive guide that covers the essential concepts that you need to know for designing well-architected AWS solutions that solve the challenges organizations face daily. You'll get to grips with AWS architectural principles and patterns by implementing best practices and recommended techniques for real-world use cases. The book will show you how to enhance operational efficiency, security, reliability, performance, and cost-effectiveness using real-world examples. By the end of this AWS book, you'll have gained a clear understanding of how to design AWS architectures using the most appropriate services to meet your organization's technological and business requirements. What you will learnRationalize the selection of AWS as the right cloud provider for your organizationChoose the most appropriate service from AWS for a particular use case or projectImplement change and operations managementFind out the right resource type and size to balance performance and efficiencyDiscover how to mitigate risk and enforce security, authentication, and authorizationIdentify common business

scenarios and select the right reference architectures for them Who this book is for This book is for application and enterprise architects, developers, and operations engineers who want to become well-versed with AWS architectural patterns, best practices, and advanced techniques to build scalable, secure, highly available, and cost-effective solutions in the cloud. Although existing AWS users will find this book most useful, it will also help potential users understand how leveraging AWS can benefit their organization. The speed at which people in business need to process information, create new solutions and make decisions has increased dramatically in recent years. This book provides 60 practical ways by which the reader can think faster to reach earlier decisions, without neglecting a conscious, deliberate and reflective approach. Security is usually an afterthought when organizations design microservices for cloud systems. Most companies today are exposed to potential security threats, but their responses are often more reactive than proactive. This leads to unnecessarily complicated systems that are hard to implement and even harder to manage and scale. Author Gaurav Raje shows you how to build highly secure systems on AWS without increasing overhead. Ideal for cloud solution architects and software developers with AWS experience, this practical book starts with a high-level architecture and design discussion, then explains how to implement your solution in the cloud while ensuring that the development and operational experience isn't compromised. By leveraging the AWS Shared Responsibility Model, you'll be able to: Develop a modular architecture using microservices that aims to simplify compliance with various regulations in finance, medicine, and legal services Introduce various AWS-based security controls to help protect your microservices from malicious actors Leverage the modularity of the architecture to independently scale security mechanisms on individual microservices Improve the security posture without compromising the autonomy or efficiency of software development teams

- [Effective DevOps With AWS](#)
- [AWS Certified SysOps Administrator Official Study Guide](#)

- [Sustainable Energy Systems On Ships](#)
- [Security And Microservice Architecture On AWS](#)
- [Military Procurement Authorization Fiscal Year 1964](#)
- [Serverless Architectures On AWS Second Edition](#)
- [Macworld](#)
- [AWS Snowball User Guide](#)
- [Consumer Society And Ecological Crisis](#)
- [Implementing DevOps On AWS](#)
- [AWS Certified Developer Official Study Guide](#)
- [AWS Certified Developer Associate DVA C01 Cert Guide](#)
- [National Search And Rescue Manual](#)
- [Effective DevOps With AWS](#)
- [Lean Analytics](#)
- [Learn AWS Serverless Computing](#)
- [Disruptive Cloud Computing And IT](#)
- [Cloud Computing](#)
- [The New Goliaths](#)
- [Black Enterprise](#)
- [Thors Legions](#)
- [The Applied AI And Natural Language Processing Workshop](#)
- [The Bezos Blueprint](#)
- [Merchant Fleets In Profile Andrew Weir Shipping AWS](#)
- [The First 90 Days With Harvard Business Review Article How Managers Become Leaders 2 Items](#)
- [AWS Certified SysOps Administrator Associate All in One Exam Guide Exam SOA C01](#)
- [AWS For Solutions Architects](#)
- [The Idea Accelerator](#)
- [Limitless](#)
- [Continuous Integration](#)
- [Developing On AWS With C](#)
- [Think Big Start Small Scale Fast](#)
- [Working Backwards](#)
- [Faster Better Cheaper](#)

- [AWS For Non Engineers](#)
- [AWS Certified SysOps Administrator Associate SOA C01 Cert Guide](#)

- [Learning AWS](#)
- [AWS Certified Data Analytics Study Guide](#)
- [Learning Amazon Web Services AWS](#)
- [Simplifying Hybrid Cloud Adoption With AWS](#)