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itu, atas dukungan dan
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diberikan pihak kampus, secara khusus Program Studi Manajemen Pendidikan, Fakultas Keguruan dan Ilmu Pendidikan (FKIP) Universitas Mulawarman Samarinda, serta mahasiswa dan beberapa kolega yang turut membantu dan menyiapkan materi, desain, dan editing dalam penyelesaian buku ini, kami ucapkan terima kasih yang sebesar-besarnya.
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 IF YOU WANT TO PASS

THE MICROSOFT AZURE AZ-900 EXAM, OR WANT TO BECOME AN AWS CERTIFIED CLOUD PRACTITIONER, AND/OR WANT TO DISCOVER HOW TO AUTOMATE YOUR INFRASTRUCTURE ON ANY CLOUD WITH TERRAFORM, THIS BOOK IS FOR YOU! 10 BOOKS IN 1 DEAL! · BOOK 1 - CLOUD COMPUTING FUNDAMENTALS: INTRODUCTION TO MICROSOFT AZURE AZ-900 EXAM · BOOK 2 - MICROSOFT AZURE SECURITY AND PRIVACY CONCEPTS: CLOUD

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Principles of Computer Security: CompTIA Security+ and Beyond Lab Manual (Exam

SY0-601) Maester Books Prepare smarter and faster for the LPI Security Essentials exam In LPI Security Essentials Study Guide: Exam 020-100, veteran Linux server administrator David Clinton delivers an expert tutorial on the major security threats facing computers, networks, connected devices, and IT services, both on-premise

and in the cloud. You'll discover common and effective ways to prevent, mitigate, and respond to security attacks, and validate your ability to use encryption to secure data transferred through a network. This book is designed to prepare you for the LPI Security Essentials certification offered by the global standard and career support organization for open-source professionals. Whether you're preparing for this foundational exam as a steppingstone to the more

advanced Security+ certification or as an end in itself, you'll advance your knowledge of security concepts, encryption, node, device, and storage security, network and service security, and identity and privacy concepts. You'll get: Techniques and tools you can use immediately in a new role as an IT security professional Key strategies for digital self-defense, including securing your own devices and making use of IT services Complimentary access to Sybex's superior

online interactive learning environment and test bank, complete with chapter tests, a practice exam, electronic flashcards, and a glossary of key terms Perfect for anyone seeking to take the LPI Security Essentials certification exam, LPI Security Essentials Study Guide, Exam 020-100 is a must-have resource for people looking to hit the ground running in a new career focused on information security.

AWS Certified Solutions Architect Official Study Guide A.

B. Lawal
The AWS Cloud Practitioner exam CLF-C01 is your entry point into the AWS certification world. Although it's not a mandatory step. It covers a broad range of topics including cloud concepts, security, technology, and billing and pricing. After passing this exam you'll have an understanding of the core value proposition of AWS and cloud computing in general. You'll understand the key features of AWS and what they can offer. The pricing structure of AWS services

and how they compare to traditional data centers and Identify AWS products that can help solve your business needs. Who is this exam for? Taking the exam would benefit a broad range of people in the tech industry. This isn't limited to developers and architects. Business analysts, product owners, project managers, etc. Everyone can benefit from the Practitioner exam. The exam falls at the base of the AWS certification tree and while it is not a prerequisite for taking some of the more

advanced courses. It is required (although not if you have an associate certification already) to take the specialist exams such as security, big data & advanced networking courses. This AWS Cloud Practitioner exam CLF-C01 practice test of AWS Web Services has been advanced to test your knowledge before taking the official exam. Unlike other online simulation practice tests, you get an eBook version easy to read & remember these questions. You can simply rely on these 100+

questions for successfully certifying this exam.

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Stand out as an expert by earning a highly desirable certification in a widely used platform. Hone your skills and gain new insights into AWS whether you work in a technical, management, sales, purchasing or finance field. Fully prepare for this new exam using expert content and real-world knowledge, key exam

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those areas, or anyone hoping to prove themselves as an AWS Certified Cloud Practitioner. [AWS Certified DevOps Engineer Professional](#) IF YOU WANT TO PASS THE MICROSOFT AZURE AZ-900 EXAM, OR WANT TO BECOME AN AWS CERTIFIED CLOUD PRACTITIONER, AND/OR WANT TO DISCOVER HOW TO AUTOMATE YOUR INFRASTRUCTURE ON ANY CLOUD WITH TERRAFORM, THIS BOOK IS FOR YOU! 10 BOOKS IN

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WITH TERRAFORM: ADVANCED CONCEPTS AND FUNCTIONALITY · BOOK 10 - TERRAFORM CLOUD DEPLOYMENT: AUTOMATION, ORCHESTRATION, AND COLLABORATION GET THIS BOOK NOW AND BECOME A CLOUD PRO TODAY!

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AWS Certified Cloud Practitioner Complete Training Guide
International Science Group
This textbook is intended for students who are in the first or second year of a typical college or

university program in mechanical engineering or a closely related field. Throughout the chapters of this book, I attempted to balance the treatments of technical problem-solving skills, engineering principles and analysis with numerous worked examples. Practice exercises are also included for you to test your understanding of each topic treated in the book. The book begins with scalar and vector quantities in Chapter 1. In Chapter 2 you will study dynamics. You will learn

rectilinear motion of particles, basic equations of motion, displacement, speed, velocity, acceleration, torque, Newton's laws of motion, principles of conservation of energy, momentum and different types of forces. You will also be introduced to the concept of work, energy and power. In Chapter 3, we will return to statics. We will look at moments and frictional forces. You will learn the laws of Friction, friction on an inclined plane, tractive resistance, and application of friction

to brakes and bearings. In Chapter 4, we will move on to circular motion. You will learn about motion in a circle and centripetal force with worked examples. In Chapter 5, you will study mechanical oscillations. You will learn simple harmonic motion, damped oscillation, forced oscillation and resonance. In Chapter 6, we will look at the principles of machine, such as mechanical advantage, velocity ratio (speed ratio) and efficiency. You will learn with worked examples application of

machines, such as the inclined plane, screw jack, wheel and axle, the hydraulic press, gear trains, the worm wheel, belt tension and belt slip. Chapter 7 is all about fluid at rest. We will look at pressure at a depth in a fluid, pressure measuring instruments, atmospheric pressure, pressure gauges, surface tension and Archimedes' principle with worked examples. Chapters 8 is dedicated to fluid dynamics. We will look at properties of fluid such as density, viscosity, turbulent flow, Bernoulli's

equation and momentum of fluid with worked examples. In Chapter 9, you will study energy and its uses, and different sources of energy, such as solar, wind, water and biofuels. You will also learn about thermal power station, hydroelectric power station, and so on. In Chapter 10, I provide a link to download a bunch of practice exercises and answers, and other training resources. You can use them for quick references and revision as well. So, everything you

need to help you in your study is here in this book. This will give you more problem-solving and analytical skills. It will also help you to learn some of the calculations and estimates or approximations that mechanical engineers can perform as they solve technical problems and communicate their results. For mechanical engineers to accomplish their jobs better and faster, they combine science, mathematics, computer-aided engineering tools, hands-

on skills and experience. My support link is also included in this book for you to contact me any time if you need further help. Finally, please note that after studying this book, you will not be an expert in mechanical engineering. That is not my intention of writing this book, and it should not be yours for reading it. If my objective has been met, however, you will acquire a solid foundation of problem-solving and analytical skills, which just might form the basis for your

own future contributions to the mechanical engineering profession. [AWS Certified Solutions Architect](#)  This course covers all the domain objectives for the AWS Certified DevOps Engineer Professional exam. As cloud adoption continues to rise, businesses are in desperate need of highly skilled professionals that have a proven track record of delivering results. The AWS Certified DevOps Engineer certification has developed a reputation

for being one of the most hard core AWS certifications available. Whether you're a developer or an operations engineer, you can be sure this certification will take your skills to the next level and give your employers confidence that they're working with the right person. We'll start off this course by looking at the big picture for the AWS DevOps certification which includes looking at the prerequisites and how to best study for the exam. Then, we'll dive

into understanding the principles, practices and benefits of the DevOps philosophy. And, we'll spend time breaking down the concepts of continuous integration and continuous delivery, and we'll get our hands dirty by learning how to commit code to version control. We'll see how to set up a continuous integration server and integrate it with some of the AWS code services like AWS CodeDeploy and AWS CodePipeline. Next, we'll go on a deep dive into infrastructure as code

with AWS CloudFormation. We'll learn how to create declared JSON based templates that can be versioned along with your application source code and we'll see how to automate the setup of complete application stacks using CloudFormation. We'll see how easy it is to use Elastic Beanstalk to create and manage applications, both in the graphical console as well as from the command line using the Elastic Beanstalk CLI. Next we'll move on to OpsWorks which is a

configuration management platform that can be used to build stacks that can be fully managed with chef cookbooks and recipes, and at the end of the course we'll take a look at scripting and automating operational tasks with the AWS CLI. For organizations embracing a DevOps approach to application development, a common practice is to monitor and measure everything. And whether you're a developer or an operations engineer, you can be sure that

becoming an AWS certified professional will validate your proficiency when it comes to monitoring services and applications, and implementing automated solutions to react to changes to AWS resources. In this course we'll start off with an introduction to Amazon CloudWatch, and we'll discuss some of the core comp...

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 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.

Cybersecurity Essentials
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AWS Certifications are industry-recognized credentials that validate your technical cloud skills and expertise while assisting in your career growth. These are one of the most valuable IT certifications right now since AWS has established an overwhelming lead in the public cloud market. Even with the presence of

several tough competitors such as Microsoft Azure, Google Cloud Engine, and Rackspace, AWS is by far the dominant public cloud platform today, with an astounding collection of proprietary services that continues to grow. The AWS Certified Cloud Practitioner (CLF-C01) examination is intended for individuals who have the knowledge and skills necessary to effectively demonstrate an overall understanding of the AWS Cloud, independent of specific technical roles addressed by other AWS

certifications (e.g., Solutions Architect - Associate, Developer - Associate, or SysOps Administrator - Associate). The certification will provide you a high level overview on what AWS Cloud is all about. The exam covers four domains, including AWS core services, cloud concepts, security aspect, pricing and support services. AWS Certified Cloud Practitioner is a new entry-level certification and enables individuals to validate their knowledge of the

AWS Cloud with an industry-recognized credential. This certification exam validates your ability to define and identify:

- AWS Cloud and its basic global infrastructure
- AWS Cloud architectural principles
- AWS Cloud value proposition
- Key services on the AWS platform and their common use cases (example, compute and analytics)
- Basic security and compliance aspects of the AWS platform and the shared security model
- Billing, account

management, and pricing models • Sources of documentation or technical assistance (example, whitepapers or support tickets) • Basic and core characteristics of deploying and operating in the AWS Cloud

AWS Certified Cloud Practitioner Study Guide with Online Labs

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Prepare smarter and faster for the LPI Security Essentials exam In LPI Security Essentials Study Guide: Exam 020-100, veteran Linux server administrator David

Clinton delivers an expert tutorial on the major security threats facing computers, networks, connected devices, and IT services, both on-premise and in the cloud. You'll discover common and effective ways to prevent, mitigate, and respond to security attacks, and validate your ability to use encryption to secure data transferred through a network. This book is designed to prepare you for the LPI Security Essentials certification offered by the global standard and career

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ground running in a new career focused on information security. *Manajemen Pendidik & Tenaga Kependidikan Abad 21* Jamie Murphy What is the cloud? Discover the secrets of the cloud through simple explanations that use lots of pictures and lots of examples. Why learn about the cloud? It’s the future. The cloud is the future of software, the future of computing, and the future of business. If you’re not up on the cloud the future will move on without you. Don’t miss

out. Not a geek? Don’t worry. I wrote this book for you! After reading Explain Cloud Like I’m 10, you will understand the cloud. That’s a promise. How do I deliver on that promise? I’ll let you in on a little secret: the cloud is not that hard to understand. It’s just that nobody has taken the time to explain it properly. take the time. I go slow. You’ll learn step-by-step; one idea at a time. You’ll learn something new no matter if you’re a beginner, someone who knows a little and wants

to know more, or someone thinking about a career change. In Explain Cloud Like I'm 10, you'll discover:

- How the cloud got its name. A more interesting story than you might think.
- An intuitive picture based definition of the cloud.
- What it means when someone says a service is in the cloud.
- If stormy weather affects cloud computing.
- How the internet really works. Most people don't know. You will.
- The real genius of cloud computing. Hint: it's not the technology.

The good, the bad, and the ugly of cloud computing.

- How cloud computing changed how software is made—forever.
- Why Amazon AWS became so popular. Hint: it's not the technology.
- What happens when you press play on Netflix.
- Why Kindle is the perfect example of a cloud service.
- The radically different approaches Apple and Google take to the cloud.
- How Google Maps and Facebook Messenger excel as cloud applications.
- Cloud

providers are engaging in a winner-take-all war to addict you to their ecosystems.

- Key ideas like: VM, serverless, container, IaaS, PaaS, SaaS, virtualization, caching, ISP, OpEx, CapEx, network, AMI, EC2, S3, CDN, elastic computing, datacenter, and cloud-native.

And so much more. Sound like gobbledygook? Don't worry! It will all make sense. I've been a programmer and a writer for over 30 years. I've been in cloud computing since the beginning, and

to give you the same experience working in these labs as you prepare for the Certified Cloud Practitioner Exam that you would face in a real-life application. These labs in addition to the book are a proven way to prepare for the certification and for work as an AWS Cloud Practitioner. The AWS Certified Cloud Practitioner Study Guide: Exam CLF-C01 provides a solid introduction to this industry-leading technology, relied upon by thousands of businesses across the

globe, as well as the resources you need to prove your knowledge in the AWS Certification Exam. This guide offers complete and thorough treatment of all topics included in the exam, beginning with a discussion of what the AWS cloud is and its basic global infrastructure and architectural principles. Other chapters dive into the technical, exploring core characteristics of deploying and operating in the AWS Cloud Platform, as well as basic security and compliance

aspects and the shared security model. In addition, the text identifies sources of documentation or technical assistance, such as white papers or support tickets. To complete their coverage, the authors discuss the AWS Cloud value proposition and define billing, account management, and pricing models. This includes describing the key services AWS can provide and their common use cases (e.g., compute, analytics, etc.).

Distinguish yourself as an expert by obtaining a highly desirable certification in a widely used platform Hone your skills and gain new insights on AWS whether you work in a technical, managerial, sales, purchasing, or financial field Fully prepare for this new exam using expert content and real-world knowledge, key exam essentials, chapter review questions, and other textual resources Benefit from access to the Sybex online interactive learning environment and test

bank, including chapter tests, practice exams, key term glossary, and electronic flashcards XtremeLabs virtual labs that run from your browser. The registration code is included with the book and gives you 6 months unlimited access to XtremeLabs AWS Certified Cloud Practitioner Labs with 8 unique lab modules based on the book. The AWS Certified Cloud Practitioner Study Guide is essential reading for any professional in IT or other fields that work directly

with AWS, soon-to-be graduates studying in those areas, or anyone hoping to prove themselves as an AWS Certified Cloud Practitioner.

Introduction to Mechanical Engineering Science
 Yayasan Penerbit Muhammad Zaini
 Preparing for the AWS Certified Cloud Practitioner exam - and looking for a way to fast-track your exam success? Then these popular training notes for the AWS Cloud Practitioner are for

you. Based on the latest CLF-C01 exam blueprint, these training notes will shortcut your study time and maximize your chance of passing the AWS Certified Cloud Practitioner exam first time. The scope of coverage of AWS services is based on feedback from Digital Cloud Training's pool of over 250,000 students who have recently taken the AWS exam. This is a great resource for diving deep into each AWS service covered on the AWS exam which saves you from

needing to browse hundreds of AWS FAQ pages and sorting through stacks of irrelevant information. For easy navigation, the information on each AWS service in this document is organized into the same categories as they are in the AWS Management Console. Here's how this popular exam prep tool will shortcut your study time: - EVERYTHING YOU NEED TO KNOW - Deep dive into the CLF-C01 exam objectives with 200 pages of detailed facts, tables and diagrams. -

ALWAYS UP TO DATE - These key exam essentials reflect the latest CLF-C01 exam blueprint and are regularly updated. - ONLINE PRACTICE TEST - Simulate the real exam with 65 scored and timed practice questions in Digital Cloud Training's online learning environment. - CLEAR LANGUAGE - Focused and to the point presented in an easy-to-read format - GAIN THE EDGE ON EXAM DAY - Learn from AWS subject-matter experts with this essential cheat

sheet - SAVE VALUABLE TIME - Get straight to the facts you need to know to successfully pass your AWS Certified Cloud Practitioner exam first time. ABOUT THE AUTHOR Neal Davis is the founder of Digital Cloud Training and a successful IT instructor. With more than 20 years of experience in the tech industry, Neal is a true expert in cloud computing. His passion is to help others achieve career success by offering in-depth AWS certification training resources. Neal's popular courses have

been well received by over 250,000 students worldwide. 2021 BONUS MATERIAL - 120 QUIZ QUESTIONS Review your knowledge and test your understanding with a total of 120 unique quiz questions. This way you can easily measure your learning progress. - SIMULATE THE REAL EXAM Get FREE access to the online exam simulator from Digital Cloud Training to evaluate your exam readiness. The full-length Practice Tests with 65 unique questions is timed and scored -

mimicking the real exam environment so you get familiar with the AWS exam format. Every question includes deep-dive reference links and detailed explanations that explain why each answer is correct or incorrect. [AWS Certified](#) Richie Miller Amazon Web Services (AWS) is a cloud computing platform. It is a collection of remote computing services that together make up a cloud computing platform, offered over the Internet by Amazon.com. Amazon Web Services provides a

highly reliable, scalable, low-cost infrastructure platform in the cloud that powers hundreds of thousands of businesses in 190 countries around the world. You can use AWS to develop applications and websites, back up critical business data, store your files in-the-cloud, and provide content delivery to millions of users. Amazon Web Services came into

existence in 2006. The idea was to remove the dependency on the local hardware, and build an infrastructure on the Internet. AWS is a significant innovation. It is capable of providing fast access to various data storage and computing services. Even if a company has its own data centers, it can quickly move some of the workload to AWS without

making any changes to what customers see from their end. This book is designed to teach you everything you need to know about Amazon Web Services. You will be taken on a journey from basics of AWS to the more advanced topics. Get this book. And learn how to leverage the infrastructure of AWS and bring your business ideas to life.

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