

aws cloud practitioner study guide 2022

aws cloud practitioner study guide 2022 is your essential resource to kickstart a successful journey into cloud computing with Amazon Web Services. This comprehensive article provides everything you need to know to prepare for the AWS Certified Cloud Practitioner exam, including exam structure, core AWS services, security best practices, cloud concepts, and effective study strategies. Whether you are new to AWS or aiming to validate foundational cloud knowledge, this guide covers crucial topics, tips, and resources tailored for 2022. The following sections break down key domains, exam preparation techniques, and practical advice to help you confidently approach the certification and advance your cloud career. Let's explore the table of contents to see what's covered in this aws cloud practitioner study guide 2022.

- Understanding the AWS Certified Cloud Practitioner Exam
- Core AWS Cloud Concepts and Services
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Understanding the AWS Certified Cloud Practitioner Exam

The AWS Certified Cloud Practitioner exam is designed for individuals seeking to demonstrate a fundamental understanding of Amazon Web Services. It serves as an entry-level certification, suitable for those new to cloud computing or AWS. The exam validates your ability to define AWS cloud concepts, describe AWS services, and explain security and compliance principles. It covers four key domains: Cloud Concepts, Security and Compliance, Technology, and Billing & Pricing. Knowing the exam structure is crucial for targeted preparation and successful completion.

Exam Structure and Format

The AWS Certified Cloud Practitioner exam consists of 65 multiple-choice and multiple-response questions. Candidates have 90 minutes to complete the test, which is available in several languages and can be taken online or at a testing center. The passing score is typically around 700 out of 1000, though AWS may adjust this as needed. Familiarizing yourself with the format helps reduce anxiety

and improves time management during the test.

Key Domains and Weightage

- Cloud Concepts (26%)
- Security and Compliance (25%)
- Technology (33%)
- Billing and Pricing (16%)

Understanding the domain weightage allows you to prioritize your study efforts. Each domain covers specific topics, so allocate more time to high-weighted sections for optimal results.

Core AWS Cloud Concepts and Services

A solid grasp of AWS core concepts and services is fundamental for passing the AWS Cloud Practitioner exam. This section covers cloud computing basics, deployment models, and the most widely used AWS services. Knowing the purpose and functionality of each service helps you answer scenario-based questions confidently.

Cloud Computing Fundamentals

Cloud computing is the delivery of computing resources over the internet, including servers, storage, databases, networking, software, and analytics. AWS offers three main cloud deployment models: public, private, and hybrid. Understanding these models and their use cases is essential for the exam.

Popular AWS Services

- Amazon EC2 (Elastic Compute Cloud)
- Amazon S3 (Simple Storage Service)
- AWS Lambda
- Amazon RDS (Relational Database Service)
- Amazon VPC (Virtual Private Cloud)

- AWS IAM (Identity and Access Management)

Each service plays a unique role in AWS cloud architecture. Review their core features, use cases, and pricing models as part of your study plan.

Security and Compliance in AWS

Security and compliance are top priorities for AWS and its customers. The AWS Cloud Practitioner exam tests your understanding of shared responsibility, security services, and compliance programs. Knowing how AWS secures data, manages identity, and supports regulatory requirements will help you excel in this domain.

AWS Shared Responsibility Model

The shared responsibility model divides security responsibilities between AWS and the customer. AWS manages security "of" the cloud (infrastructure, hardware, software), while customers are responsible for security "in" the cloud (data, access, configuration). Recognizing this distinction is crucial for answering security-related questions.

Key AWS Security Services

- AWS IAM (Identity and Access Management)
- AWS Shield
- AWS Key Management Service (KMS)
- AWS CloudTrail
- AWS Config

These services help protect AWS resources, monitor activity, and ensure compliance. Familiarize yourself with their functions and integration with other AWS offerings.

AWS Pricing, Billing, and Support

Understanding AWS pricing and billing models is a vital part of the Cloud Practitioner exam. AWS offers flexible pricing options, cost management tools, and support plans tailored to different customer needs. This section explains how to estimate costs, manage budgets, and utilize support

services.

Pricing Models and Cost Management

- Pay-as-you-go: Only pay for what you use, with no upfront costs.
- Reserved Instances: Commit to usage for significant discounts.
- Free Tier: Access selected AWS services for free within usage limits.

AWS provides the Pricing Calculator and Cost Explorer to help users estimate expenses and optimize usage. These tools are important for both exam preparation and real-world AWS management.

AWS Support Plans

AWS offers four support plans: Basic, Developer, Business, and Enterprise. Each plan includes different levels of customer service, technical support, and guidance. Know the features and use cases of each plan to answer exam questions effectively.

Effective Study Strategies for the AWS Cloud Practitioner Exam

A structured study plan increases your chances of passing the AWS Cloud Practitioner exam. This section outlines recommended techniques for mastering exam content, improving retention, and building confidence for test day.

Study Techniques and Scheduling

- Set a study schedule and stick to it consistently.
- Break down topics into manageable sections and review regularly.
- Use practice exams to simulate the real test environment.
- Review incorrect answers to fill knowledge gaps.

Active learning, such as flashcards and interactive labs, reinforces understanding and helps you recall information under exam pressure.

Recommended Resources and Practice Materials

Quality study materials are key to effective AWS certification preparation. Choose resources that align with the 2022 exam objectives and provide up-to-date content. This section lists popular resources and practice tools.

Books and Online Courses

- AWS Certified Cloud Practitioner Study Guide (latest edition)
- Official AWS Training and Certification programs
- Video courses from reputable platforms
- Interactive labs for hands-on experience

Supplement your studies with official AWS whitepapers, FAQs, and documentation for deeper insights into cloud concepts and services.

Practice Exams and Simulations

Taking practice exams helps you identify strengths and areas for improvement. Choose question banks that reflect the current exam format and objectives. Review explanations to understand reasoning and reinforce learning.

Exam Day Tips and What to Expect

Approaching exam day with the right mindset and preparation ensures a smooth testing experience. This section covers practical advice for managing time, handling test anxiety, and maximizing your performance.

Before the Exam

- Arrive early or log in ahead of time for online exams.
- Bring required identification and review testing policies.
- Relax and review key concepts rather than cramming.

Verify technical requirements for online exams to avoid last-minute issues.

During the Exam

- Read each question carefully and eliminate obvious wrong answers.
- Manage your time and flag questions for review if needed.
- Remain calm and confident, relying on your preparation.

After submitting your exam, you'll receive preliminary results and later an official score report with domain breakdowns.

Trending Questions and Answers about aws cloud practitioner study guide 2022

Q: What topics are covered in the aws cloud practitioner study guide 2022?

A: The aws cloud practitioner study guide 2022 covers cloud concepts, core AWS services, security and compliance, AWS pricing and billing, support plans, and effective exam preparation strategies.

Q: How is the AWS Certified Cloud Practitioner exam structured?

A: The exam consists of 65 multiple-choice and multiple-response questions, with a 90-minute time limit. The content is divided into four domains: Cloud Concepts, Security and Compliance, Technology, and Billing & Pricing.

Q: What are the best resources to prepare for the AWS Cloud Practitioner exam?

A: Recommended resources include the AWS Certified Cloud Practitioner Study Guide, official AWS training programs, online courses, interactive labs, and practice exams that reflect the latest exam objectives.

Q: Which AWS services should I focus on for the Cloud

Practitioner exam?

A: Focus on foundational services such as Amazon EC2, Amazon S3, AWS IAM, AWS Lambda, Amazon RDS, and AWS VPC, as these are commonly featured in the exam.

Q: What is the AWS shared responsibility model?

A: The shared responsibility model outlines that AWS secures the infrastructure and cloud platform, while customers are responsible for managing data, access, and configuration within their account.

Q: How can I manage AWS costs and billing?

A: Utilize AWS pricing calculators and cost management tools, understand pay-as-you-go and reserved instance pricing models, and review support plans to optimize expenses.

Q: Are practice exams important for AWS Cloud Practitioner certification?

A: Yes, practice exams are vital for familiarizing yourself with question formats, identifying knowledge gaps, and building confidence for the actual test.

Q: What should I do to prepare for exam day?

A: Review key concepts, ensure all exam requirements are met, arrive early or log in ahead of time, and manage your time effectively during the test.

Q: Is the AWS Cloud Practitioner certification suitable for beginners?

A: Yes, it is designed for individuals with little or no prior cloud experience, making it ideal for beginners seeking foundational AWS knowledge.

Q: What is the passing score for the AWS Certified Cloud Practitioner exam?

A: The passing score is typically set around 700 out of 1000, though AWS may adjust this as needed.

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AWS Cloud Practitioner Study Guide 2022: Your Path to Certification Success

Ready to unlock the world of cloud computing with AWS? The AWS Certified Cloud Practitioner certification is your gateway, and this comprehensive study guide will equip you with the knowledge and strategies to conquer the exam. We'll delve into essential topics, proven study techniques, and resources to help you confidently achieve your certification goal in 2022 and beyond. This isn't just another generic guide; we've crafted this resource with SEO best practices in mind, ensuring it's easily discoverable and packed with valuable, actionable information.

Understanding the AWS Certified Cloud Practitioner Exam

Before we dive into the specifics, let's clarify what the AWS Certified Cloud Practitioner exam entails. This foundational certification validates your understanding of core AWS concepts, including basic security, pricing, and support. It's designed for individuals with little to no prior cloud experience, making it an excellent stepping stone into the broader AWS ecosystem. The exam focuses on assessing your knowledge across several key domains:

Key Exam Domains:

Cloud Concepts: This section covers fundamental cloud computing concepts, including the various cloud deployment models (public, private, hybrid), and the benefits of using the cloud. Expect questions on the differences between IaaS, PaaS, and SaaS.

Security: Understanding AWS's security features is crucial. You'll need to be familiar with IAM (Identity and Access Management), security best practices, and how AWS manages data security.

Technology: This broad area encompasses various AWS services, including compute (EC2), storage (S3), databases (RDS), and networking. You won't need in-depth technical skills, but a general understanding of their purpose and how they work together is necessary.

Billing and Pricing: Knowing how AWS pricing works is essential. Familiarize yourself with different pricing models and how to manage costs effectively.

Support: Understand the different support plans available and how to access AWS support resources.

Effective Study Strategies for AWS Cloud Practitioner Certification

Passing the AWS Certified Cloud Practitioner exam requires a structured approach. Here's a breakdown of effective study strategies:

1. Leverage Official AWS Resources:

AWS provides numerous free resources, including the official exam guide, whitepapers, and training courses. These are invaluable and should form the cornerstone of your preparation. Start with the official AWS Cloud Practitioner exam guide, which outlines the exam objectives in detail.

2. Hands-On Experience (AWS Free Tier):

While not strictly necessary, hands-on experience significantly enhances understanding. Leverage the AWS Free Tier to experiment with various services and get a feel for the AWS Management Console. Even basic interactions will solidify your theoretical knowledge.

3. Practice Exams:

Practice exams are crucial for gauging your readiness and identifying weak areas. Numerous third-party providers offer practice tests that simulate the actual exam environment. Analyze your results to focus your efforts on areas needing improvement.

4. Join the Community:

Engage with the AWS community through forums, online groups, and social media. Sharing experiences and discussing challenging concepts with fellow learners can be incredibly helpful.

5. Create a Study Schedule:

Develop a realistic study schedule that allocates sufficient time to each topic. Consistent study sessions are far more effective than cramming.

Essential AWS Services to Focus On

While the exam covers a broad range of services, focusing on these key players will significantly improve your chances of success:

Amazon Elastic Compute Cloud (EC2): Understand its purpose as a virtual server environment.

Amazon Simple Storage Service (S3): Know its role in object storage.

Amazon Relational Database Service (RDS): Familiarize yourself with its managed database offerings.

Amazon Virtual Private Cloud (VPC): Understand its function in creating isolated network environments.

Identity and Access Management (IAM): This is crucial for security and access control.

Beyond the Exam: Your AWS Journey

Earning the AWS Certified Cloud Practitioner certification is just the beginning. It opens doors to various career paths within cloud computing, providing a solid foundation for more advanced certifications. Consider it a stepping stone towards a rewarding career in the dynamic world of cloud technology.

Conclusion

Passing the AWS Certified Cloud Practitioner exam requires dedication and a structured approach. By utilizing the resources and strategies outlined in this guide, you can significantly enhance your chances of success. Remember to focus on understanding the core concepts, leverage AWS's official resources, and practice regularly. Your journey towards a successful AWS career starts here!

Frequently Asked Questions (FAQs)

1. How long does it take to prepare for the AWS Cloud Practitioner exam? The required study time varies depending on your prior experience and learning pace. A dedicated study plan of 4-8 weeks is a reasonable estimate for most individuals.
2. What is the cost of the AWS Cloud Practitioner exam? The exam fee varies by region; check the official AWS website for the latest pricing.
3. Are there any prerequisites for the AWS Cloud Practitioner exam? No formal prerequisites are required. However, a basic understanding of IT concepts is beneficial.
4. What type of questions are on the exam? The exam consists of multiple-choice and multiple-answer questions. Some questions may involve analyzing diagrams or short scenarios.
5. Can I retake the exam if I fail? Yes, you can retake the exam after a waiting period. Refer to the AWS website for details on retake policies.

aws cloud practitioner study guide 2022: AWS Certified Cloud Practitioner Study Guide with Online Labs Ben Piper, David Clinton, 2020-07-28 Virtual, hands-on learning labs allow you to apply your technical skills in realistic environments. So Sybex has bundled AWS labs from XtremeLabs with our popular AWS Certified Cloud Practitioner Study Guide 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.

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models. After reading and completing the practice questions provided by this book, you'll be able to: Distinguish yourself as an AWS expert by obtaining a highly sought-after certification in a popular cloud platform Hone your skills and gain new insights on AWS Cloud you can use in your own profession, whether you work in a technical, managerial, sales, purchasing, or financial role Fully prepare for and succeed on the new exam using expert content based on real-world knowledge, key exam essentials, and chapter review questions Access the Sybex online interactive learning environment and test bank, including hundreds of practice questions, a key term glossary, and electronic flashcards The AWS Certified AWS Certified Cloud Practitioner Study Guide is an essential resource for any IT professional that works directly with Amazon Web Services, as well as students in IT fields, and non-technical professionals who work with and alongside technical experts.

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aws cloud practitioner study guide 2022: AWS Certified Cloud Practitioner (CLF-C01) Cert Guide Anthony Sequeira, 2019

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Guide Jason Hoffman, 2020-10-25 Everything You Need to Know to Become a Certified AWS Cloud Practitioner Do you want to pass the AWS Cloud Practitioner exam on your first try? Have you always wanted to know what cloud computing is, how it works, and what it's used for - without all the technical jargon? If so, then keep reading! Hello! Welcome to AWS CERTIFIED CLOUD PRACTITIONER CERTIFICATION GUIDE. For all those who want to learn these basics, this book has been designed with two main objectives in mind: (1) Prepare you to pass the AWS Certified Cloud Practitioner exam, and (2) learn the foundations of cloud computing and AWS, including its primary services, benefits, and use cases. This book is designed from absolute scratch and is intended for individuals who intend to begin their journey into AWS and give the AWS Cloud Practitioner Certification. The AWS Cloud Practitioner Exam (CLF-C01) is geared towards professionals who have basic experience with cloud-based technologies. Those include corporate decision-makers, general managers, sales managers, IT managers, and marketers wanting to become certified in AWS Cloud. This AWS Certified Cloud Practitioner Practice Exam book covers EVERYTHING you need to pass the exam on your first try Here's what makes this book special: Introduction to Amazon Web Services Demystification of The Cloud Computing Base Introduction to Cloud Computing and Main Features of Cloud Computing What Is AWS Certification? & Why Is AWS Certification Important? AWS Certified Cloud Practitioner List the Different Cloud Architecture Design Define AWS Cloud Deployment and Operational Methods Recognize the Different Account Structures Related to AWS Billing and Pricing AWS Certification Online Exams AWS Cloud Practitioner Exam from Home Free AWS Cloud Practitioner Question Much, much more! This book is different from others because in this book: You will learn how to identify aspects of the AWS cloud economy You will learn about AWS cloud security and compliance concepts You will understand the various AWS cloud architectural design principals By passing the AWS Certified Cloud Practitioner exam you will be able to demonstrate a detailed understanding of cloud concepts, AWS services, security, architecture, pricing, and support

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you're looking to advance your career and gain expertise in cloud computing, with particular focus on the AWS platform, this book is for you. This guide will help you ace the AWS Certified Cloud Practitioner Certification exam, enabling you to embark on a rewarding career in cloud computing. No previous IT experience is essential to get started with this book, since it covers core IT fundamentals from the ground up.

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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)

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Neal Davis, 2020-12-28 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

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learning (ML) engineering requirements as well as those with knowledge of automating complex MLOps pipelines in the cloud. This book explores a variety of AWS services, such as Amazon Elastic Kubernetes Service, AWS Glue, AWS Lambda, Amazon Redshift, and AWS Lake Formation, which ML practitioners can leverage to meet various data engineering and ML engineering requirements in production. This machine learning book covers the essential concepts as well as step-by-step instructions that are designed to help you get a solid understanding of how to manage and secure ML workloads in the cloud. As you progress through the chapters, you'll discover how to use several container and serverless solutions when training and deploying TensorFlow and PyTorch deep learning models on AWS. You'll also delve into proven cost optimization techniques as well as data privacy and model privacy preservation strategies in detail as you explore best practices when using each AWS. By the end of this AWS book, you'll be able to build, scale, and secure your own ML systems and pipelines, which will give you the experience and confidence needed to architect custom solutions using a variety of AWS services for ML engineering requirements. What you will learn

- Find out how to train and deploy TensorFlow and PyTorch models on AWS
- Use containers and serverless services for ML engineering requirements
- Discover how to set up a serverless data warehouse and data lake on AWS
- Build automated end-to-end MLOps pipelines using a variety of services
- Use AWS Glue DataBrew and SageMaker Data Wrangler for data engineering
- Explore different solutions for deploying deep learning models on AWS
- Apply cost optimization techniques to ML environments and systems
- Preserve data privacy and model privacy using a variety of techniques

Who this book is for This book is for machine learning engineers, data scientists, and AWS cloud engineers interested in working on production data engineering, machine learning engineering, and MLOps requirements using a variety of AWS services such as Amazon EC2, Amazon Elastic Kubernetes Service (EKS), Amazon SageMaker, AWS Glue, Amazon Redshift, AWS Lake Formation, and AWS Lambda -- all you need is an AWS account to get started. Prior knowledge of AWS, machine learning, and the Python programming language will help you to grasp the concepts covered in this book more effectively.

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of detailed facts, tables, and diagrams - everything you need to know! * Familiarize yourself with the exam question format with the practice questions included in each section. * Use our online exam simulator to evaluate progress and ensure you're ready for the real thing.

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hacking methods. WHO THIS BOOK IS FOR This book is intended for pen testers, ethical hackers, security analysts, cyber professionals, security consultants, and anybody interested in learning about penetration testing, tools, and methodologies. Knowing concepts of penetration testing is preferable but not required. TABLE OF CONTENTS 1. Overview of Web and Related Technologies and Understanding the Application 2. Web Penetration Testing- Through Code Review 3. Web Penetration Testing-Injection Attacks 4. Fuzzing, Dynamic scanning of REST API and Web Application 5. Web Penetration Testing- Unvalidated Redirects/Forwards, SSRF 6. Pentesting for Authentication, Authorization Bypass, and Business Logic Flaws 7. Pentesting for Sensitive Data, Vulnerable Components, Security Monitoring 8. Exploiting File Upload Functionality and XXE Attack 9. Web Penetration Testing: Thick Client 10. Introduction to Network Pentesting 11. Introduction to Wireless Pentesting 12. Penetration Testing-Mobile App 13. Security Automation for Web Pentest 14. Setting up Pentest Lab

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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.

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Manage, control, and optimize your cloud spend on AWS Key Features Learn best practices for implementing a cloud FinOps discipline with AWS Set up your organization for success by enabling people, process, and organization Choose the right pricing model strategy to optimize the use of AWS resources Book Description Much like how DevOps is a combination of cultural philosophies, practices, and tools that advocate a collaborative working relationship between development and IT operations, FinOps encourages the same collaboration between technology and finance team, making it key relationship to establish and maintain for any thriving business. This book will help you understand how organizations with a mature FinOps practice can decentralize cost ownership to developer teams and encourage cross-functional collaboration between business, finance, and technology, enabling speed, innovation, and business growth. You'll focus on structuring your organization to form the right FinOps team, including a Cloud Center of Excellence, and learn how to implement practical cost savings measures with AWS tools to optimize costs in both the short as well as long term. By the end of this cloud FinOps book, you'll be ready to implement a successful Cloud FinOps practice for your organization to get the best value from the AWS cloud for your workloads. What you will learn Use AWS services to monitor and govern your cost, usage, and spend Implement automation to streamline cost optimization operations Design the best architecture that fits your workload and optimizes on data transfer Optimize costs by maximizing efficiency with elasticity strategies Implement cost optimization levers to save on compute and storage costs Bring value to your organization by identifying strategies to create and govern cost metrics Who this book is for This book is for enterprise architects, cloud architects, CFOs, CTOs, product managers, finance managers, and FinOps practitioners looking to optimize their use of the cloud. This book guides you through tools, strategies, and frameworks to minimize costs, allowing your business to realize sustainable financial benefits and efficiently use cloud resources.

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like data risk assessments, threat analysis and audits, keeping their effectiveness but adapting them to the speed of DevSecOps. Secondly, it uses container technologies as catalysts to streamline the integration of security controls, piggy-backing off the automated progression of containers through the pipeline, to automate the execution and testing of security controls. Providing a blueprint for organisations seeking to secure their system development approach while maintaining its speed.

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