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~~Aws Lambda The Complete Guide
AWS Lambda - The Complete
Beginner's Guide Free Bonus Included
This book is an exploration of the
AWS Lambda. The first part is a guide
for you on how to create a
deployment package in the various
programming languages such as Java,
Node.JS, and Python.~~

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AWS Lambda : The Complete
Beginner's Guide: Francis, Byron ...

This comprehensive guide covers
AWS Lambda, an on-demand
serverless computing service. Learn
how Lambda complements other AWS
services, and how your business can
use it.

AWS Lambda, a serverless computing
framework: A cheat sheet

To get started with AWS Lambda, use
the Lambda console to create a
function. In a few minutes, you can
create a function, invoke it, and view
logs, metrics, and trace data.

Getting started with Lambda - AWS
Lambda

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Complete Guide to Lambda Triggers and Design Patterns (Part 2) Taavi Rehemägi, July 24th, 2020 . Share .

This is part of a series of articles discussing strategies to implement serverless architectural design patterns. ... Tasks could literally come from any possible AWS Lambda triggers, either synchronous or asynchronous.

AWS Lambda Triggers: The Complete Guide (Part 2) | Dashbird

AWS Lambda is changing the way that we build systems in the cloud. This new compute service in the cloud runs your code in response to events, automatically managing the compute resources for you. This makes it dead simple to create applications that respond quickly to new information.

Read Online Aws Lambda The Complete Guide To Lambda is the backbone of Serverless Computing with AWS. Learn Everything You Need To Know About Aws

[AWS Lambda 2016 - The Complete Guide \(With Hands On Labs ...](#)

The Lambda function is responsible for packing the data and uploading it to an S3 bucket. This bucket will serve as the data lake storage. AWS Athena is used to query the JSON data stored in S3 on-demand.

[Guide To Lambda Trigger & Design Patterns \(Pt 1\) | Dashbird](#)

[The Complete Guide to AWS Lambda Cost](#)
One of the key motivators in pursuing a serverless architecture is reducing infrastructure costs. This is most important in the early stages of application growth, where the user

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base is still expanding and the application 's resource usage is markedly lower than a fully-mature application.

Lambda

The Complete Guide to AWS Lambda
Cost - Lumigo

Offered by Coursera Project Network.

In this 1-hour long project-based course, you will learn basics of AWS Lambda, API Gateway and AWS S3. AWS Lambda is a Serverless compute service that lets you run code without provisioning or managing servers. S3 stands for Simple Storage Service, it is a object-based storage service which AWS provides. In this Project we will create Lambda function in ...

AWS Lambda and API Gateway Basics

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- Build Serverless website

AWS Lambda is the glue that binds many AWS services together, including S3, API Gateway, and DynamoDB. Alexa Skill Kits and Alexa Home also have events that can trigger Lambda functions! Using a serverless architecture also handles the case where you might have resources that are underutilized, since with Lambda, you only pay for the related execution costs.

AWS Lambda with Python: A Complete Getting Started Guide ...

If you are a first-time user of AWS Lambda, we recommend that you review the following in order: Read the product overview and watch the introductory video on the AWS Lambda webpage. Try the console-

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based getting started exercise. This exercise guides you through creating and testing a Lambda ...

Lambda

What is AWS Lambda? - AWS Lambda Understand, Develop and Deploy AWS Lambda. Create REST APIs using Lambda and API Gateway. Learn DevOps and entire AWS CI/CD Services (CodeCommit, CodeBuild, CodeDeploy, Code Pipeline, CodeStar) AWS SAM (Serverless Application Model) Serverless Vs Container. The Serverless Framework . Serverless Best Practices and Architecture Patterns. But it doesn't stop there. We will learn:

Rocking AWS Serverless - A Real World Guide | Udemy

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Lambda@Edge to the rescue I was recently interested in seeing how to server side render an Angular app with no server. As using

Lambda@Edge. Lambda@Edge is an extension of AWS Lambda, a compute service that lets you execute functions that customize the content that CloudFront delivers . Lambd@Edge can be executed in 4 ways: Viewer Request

Serverless Server Side Rendering with Angular on AWS ...

AWS provides the ARN of the method that the caller is requesting. You can access this ARN with the `methodArn` property on the event object in your Lambda function. If your custom authorizer is fronting multiple resources and you ' re caching your

Read Online Aws Lambda The Complete Guide To Responses, the resource you specify is more complex. Learn Everything You Need To Know About Aws

The Complete Guide to Custom Authorizers with AWS Lambda ...
AWS Lambda is an event-driven serverless compute platform, spinning up the service in response to an event — find out more about Lambda triggers in part 1 and part 2 of our Complete Guide to Lambda...

The Complete AWS Lambda Handbook for Beginners (Part 1 ...
AWS Lambda is a serverless cloud service that provides a new way to run event-driven applications as a service. It inspects actions within applications and through deploying, responds to the user-defined codes

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AWS Lambda Tutorial | A Complete
Guide For AWS Solution ...

AWS: AMAZON WEB SERVICES: The
Complete Guide From Beginners For
Amazon Web Services Paperback –
September 29, 2019 by Richard Derry
(Author) › Visit Amazon's Richard
Derry Page. ... A beginner's guide to
using AWS Lambda, Amazon API
Gateway, and services from Amazon
Web Services Scott Patterson. 5.0 out
of 5 stars 4. Paperback.

Amazon.com: AWS: AMAZON WEB
SERVICES: The Complete Guide ...
The Complete Guide to AWS Lambda
Cost Reducing infrastructure costs is
one of the main reasons in pursuing a

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serverless architecture. This is most important in the early stages of application growth, where the user base is still expanding and the application ' s resource usage is significantly lower than a fully-mature application.

AWS Lambda 101 | Lumigo

AWS Lambda is an event-driven serverless compute platform, spinning up the service in response to an event - find out more about Lambda triggers in part 1 and part 2 of our Complete Guide to Lambda Triggers series. Your code simply sits there as a file while AWS keeps a lookout for the trigger event you ' ve set.

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Handbook for Beginners (Part 1...

01 — About The Course AWS Lambda is changing the way that we build systems in the cloud. This new compute service in the cloud runs your code in response to events, automatically managing the compute resources for you. This makes it dead simple to create applications that respond quickly to new information.

Are your goals realistic? Do you need to redefine your problem? Perhaps the problem has changed or maybe you have reached your goal and need to set a new one? What defines best in class? What happens if cost savings do not materialize? How do you verify the AWS Lambda requirements quality? Are problem definition and

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motivation clearly presented? This valuable AWS Lambda self-assessment will make you the principal AWS Lambda domain master by revealing just what you need to know to be fluent and ready for any AWS Lambda challenge. How do I reduce the effort in the AWS Lambda work to be done to get problems solved? How can I ensure that plans of action include every AWS Lambda task and that every AWS Lambda outcome is in place? How will I save time investigating strategic and tactical options and ensuring AWS Lambda costs are low? How can I deliver tailored AWS Lambda advice instantly with structured going-forward plans? There's no better guide through these mind-expanding questions than acclaimed best-selling author Gerard Blokdyk. Blokdyk ensures all AWS

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Lambda essentials are covered, from every angle: the AWS Lambda self-assessment shows succinctly and clearly that what needs to be clarified to organize the required activities and processes so that AWS Lambda outcomes are achieved. Contains extensive criteria grounded in past and current successful projects and activities by experienced AWS Lambda practitioners. Their mastery, combined with the easy elegance of the self-assessment, provides its superior value to you in knowing how to ensure the outcome of any efforts in AWS Lambda are maximized with professional results. Your purchase includes access details to the AWS Lambda self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows you exactly what to do

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next. Your exclusive instant access details can be found in your book. You will receive the following contents with New and Updated specific criteria:

- The latest quick edition of the book in PDF
- The latest complete edition of the book in PDF, which criteria correspond to the criteria in...
- The Self-Assessment Excel Dashboard - Example pre-filled Self-Assessment Excel Dashboard to get familiar with results generation
- In-depth and specific AWS Lambda Checklists - Project management checklists and templates to assist with implementation

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updates, ensuring you always have the most accurate information at your fingertips.

AWS Lambda - The Complete Beginner's Guide Free Bonus Included

This book is an exploration of the AWS Lambda. The first part is a guide for you on how to create a deployment package in the various programming languages such as Java, Node.JS, and Python. The concept of limits in AWS Lambda resources is discussed, and you will learn more about how to work with them. Due to concurrent execution, which you might need to support, you will be guided on how to override the defaults for these limits on the various resources. Event sources in AWS Lambda are also discussed in detail, and thus, you will learn more about

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them. The permissions which are necessary for us to use the various resources in AWS Lambda are also explored, so that you will learn how to grant these to your account. The AWS Lambda console is of great importance, but there are permissions which you must have for you to use it. These are examined in detail, as well as the Resource-Based Policies in AWS Lambda Actions. Here is a preview of what's inside: - Creation of a Deployment Package - AWS Lambda Limits - Event Sources in AWS Lambda - Managing Resource Access Permissions - Permissions Required for Using AWS Lambda Console - Resource-Based Policies in AWS Lambda Take Action Today and Learn AWS Lambda In No Time! Click the "Buy now with 1-Click" to the right and get this guide immediately.

Read Online Aws Lambda The Complete Guide To Serverless Microservices

Build reliable, asynchronous, and distributed applications using message queuing and task

orchestration capabilities of Amazon Web Services (AWS) Application

Integration. This book prepares you to build distributed applications and

administrators, and manage queues, workflows, and state machines. You'll

start by reviewing key AWS

prerequisite services such as EC2,

Lambda, S3, DynamoDB, CloudWatch,

and IAM. Simple Queue Service (SQS)

and SNS Simple Notification Service

(SNS) are then covered to show how

applications interact with each other in a reliable and resilient fashion.

Next, workflow building with (Simple

Workflow Service (SWF) for

orchestration of tasks is explained and

in the final chapter learn the

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techniques for building a state using Step Functions, Simple Workflow Service along with Flow Framework. The book illustrates all the concepts using numerous examples that work with SDK, CLI, and Console. Most of the code examples are in Java, followed by Python and JavaScript. What You Will Learn Understand the important prerequisites of AWS, such as EC2, Lambda, S3, and DynamoDB Work with SQS, SNS, and SWS functions Review Step functions Who This Book Is For AWS developers and software developers proficient in Java, Python and JavaScript.

Comprehensive, interactive exam preparation and so much more The AWS Certified SysOps Administrator Official Study Guide: Associate Exam is a comprehensive exam preparation

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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

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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

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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.

Build reliable, asynchronous, and distributed applications using message queuing and task orchestration capabilities of Amazon Web Services (AWS) Application Integration. This book prepares you to build distributed applications and administrators, and manage queues, workflows, and state machines. You'll start by reviewing key AWS prerequisite services such as EC2, Lambda, S3, DynamoDB, CloudWatch, and IAM. Simple Queue Service (SQS) and SNS Simple Notification Service (SNS) are then covered to show how

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applications interact with each other in a reliable and resilient fashion. Next, workflow building with (Simple Workflow Service (SWF) for orchestration of tasks is explained and in the final chapter learn the techniques for building a state using Step Functions, Simple Workflow Service along with Flow Framework. The book illustrates all the concepts using numerous examples that work with SDK, CLI, and Console. Most of the code examples are in Java, followed by Python and JavaScript. What You Will Learn Understand the important prerequisites of AWS, such as EC2, Lambda, S3, and DynamoDB Work with SQS, SNS, and SWS functions Review Step functions Who This Book Is For AWS developers and software developers proficient in Java, Python and JavaScript.

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Learn to design, build, and manage your infrastructure on the most popular of all the Cloud

platforms—Amazon Web Services

About This Book Learn how to leverage various Amazon Web Services (AWS) components and services to build a secure, reliable, and robust environment to host your applications on Deep dive into the core AWS service offerings with hands-on tutorials, real-world use case scenarios, and best practices A self-paced, systematic, and step-by-step guide to learning and implementing AWS in your own environment Who This Book Is For This book is for those who want to learn and leverage AWS. Although no prior experience with AWS is required, it is recommended that you have some hands-on

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experience of Linux, Web Services, and basic networking What You Will Learn A brief introduction to Cloud Computing and AWS accompanied by steps to sign up for your first AWS account Create and manage users, groups, and permissions using AWS Identity and Access Management services Get started with deploying and accessing EC2 instances, working with EBS Volumes and Snapshots Customize and create your very own Amazon Machine Image Design and deploy your instances on a highly secured, network isolated environment using Amazon VPC Effectively monitor your AWS environment using specialized alarms, custom monitoring metrics, and much more Explore the various benefits of Database-as-a-Service offerings and leverage them using Amazon RDS and

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Amazon DynamoDB Take an in-depth look at what's new with AWS, including EC2 Container Service and Elastic File System In Detail AWS is at the forefront of Cloud Computing today. Many businesses are moving away from traditional datacenters and toward AWS because of its reliability, vast service offerings, lower costs, and high rate of innovation. Because of its versatility and flexible design, AWS can be used to accomplish a variety of simple and complicated tasks such as hosting multitier websites, running large scale parallel processing, content delivery, petabyte storage and archival, and lots more. Whether you are a seasoned sysadmin or a rookie, this book will provide you with all the necessary skills to design, deploy, and manage your applications on the AWS cloud platform. The book guides you

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through the core AWS services such as IAM, EC2, VPC, RDS, and S3 using a simple real world application hosting example that you can relate to. Each chapter is designed to provide you with the most information possible about a particular AWS service coupled with easy to follow hands-on steps, best practices, tips, and recommendations. By the end of the book, you will be able to create a highly secure, fault tolerant, and scalable environment for your applications to run on. Style and approach This in-depth and insightful guide is filled with easy-to-follow examples, real-world use cases, best practices, and recommendations that will help you design and leverage AWS.

Amazon Web Services (AWS) Lambda

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lets you run JavaScript (Node.js), Java & Python scripts/apps in Amazon's (virtually) infinitely-scalable cloud environment without having provision VM instances or other "orquestration"; Everything is dynamically auto-scaled so if you have 1 user or 1 billion you pay for usage. AWS are effectively disrupting their (own) existing business with Lambda. Instead of forcing us to pay for EC2 instances in fixed increments and have complex application monitoring/scaling, AWS have built a much simpler way of building & running micro-services. Lambda also disrupts other Platform-as-a-Service ("PaaS") providers such as Heroku, Google App Engine, Azure or Modulus where you pay for a specific amount of compute power & RAM but have a scaling delay and scale in a fixed increment(instances).

Read Online Aws Lambda The Complete Guide To Serverless Microservices

Discover the pillars of AWS infrastructure automation, starting with API-driven infrastructure concepts and its immediate benefits such as increased agility, automation of the infrastructure life cycle, and flexibility in experimenting with new architectures. With this base established, the book discusses infrastructure-as-code concepts in a general form, establishing principled outcomes such as security and reproducibility. Inescapably, we delve into how these concepts enable and underpin the DevOps movement. The Definitive Guide to AWS Infrastructure Automation begins by discussing services and tools that enable infrastructure-as-code solutions; first stop: AWS's CloudFormation service. You ' ll then cover the ever-expanding

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ecosystem of tooling emerging in this space, including CloudFormation wrappers such as Troposphere and orchestrators such as Sceptre, to completely independent third-party tools such as Terraform and Pulumi. As a bonus, you ' ll also work with AWS' newly-released CDK (Cloud Development Kit). You ' ll then look at how to implement modular, robust, and extensible solutions across a few examples -- in the process building out each solution with several different tools to compare and contrast the strengths and weaknesses of each. By the end of the journey, you will have gained a wide knowledge of both the AWS-provided and third-party ecosystem of infrastructure-as-code/provisioning tools, and the strengths and weaknesses of each. You ' ll possess a

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mental framework for how to craft an infrastructure-as-code solution to solve future problems based on examples discussed throughout the book. You'll also have a demonstrable understanding of the hands-on operation of each tool, situational appropriateness of each tool, and how to leverage the tool day to day. What You Will Learn Discover the technological and organizational benefits to infrastructure-as-code solutions Examine the overall landscape of infrastructure-as-code tooling and solutions available to consumers of AWS services See the strengths and weaknesses of these tools relative to one another as examined through hands-on implementation of several solutions Gain hands-on experience, best practices, and tips and tricks learned

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through several years' real-world experience delivering solutions using these very tools in a wide variety of scenarios Engineer solid solutions that leave room for new requirements and changes without requiring needless refactoring Who This Book Is For DevOps engineers, cloud engineers and architects focused on the AWS ecosystem, software engineers/developers working within the AWS ecosystem, and engineering leaders looking for best practices.

Build cost-effective and highly scalable Serverless applications using AWS Lambda. About This Book Leverage AWS Lambda to significantly lower your infrastructure costs and deploy out massively scalable, event-driven systems and applications Learn how to design and build Lambda

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functions using real-world examples and implementation scenarios Explore the Serverless ecosystem with a variety of toolsets and AWS services

including DynamoDB, API Gateway, and much more! Who This Book Is For

If you are a Cloud administrator and/or developer who wishes to explore, learn, and leverage AWS Lambda to design, build, and deploy Serverless applications in the cloud, then this is the book for you! The book assumes you have some prior knowledge and hands-on experience with AWS core services such as EC2, IAM, S3, along with the knowledge to work with any popular programming language such as Node.js, Java, C#, and so on. What You Will Learn Understand the hype, significance, and business benefits of Serverless computing and applications Plunge

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into the Serverless world of AWS Lambda and master its core components and how it works Find out how to effectively and efficiently design, develop, and test Lambda functions using Node.js, along with some keen coding insights and best practices Explore best practices to effectively monitor and troubleshoot Serverless applications using AWS CloudWatch and other third-party services in the form of Datadog and Loggly Quickly design and develop Serverless applications by leveraging AWS Lambda, DynamoDB, and API Gateway using the Serverless Application Framework (SAF) and other AWS services such as Step Functions Explore a rich variety of real-world Serverless use cases with Lambda and see how you can apply it to your environments In Detail AWS is

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recognized as one of the biggest market leaders for cloud computing and why not? It has evolved a lot since the time it started out by providing just basic services such as EC2 and S3 and today; they go all the way from IoT to Machine Learning, Image recognition, Chatbot Frameworks, and much more! One of those recent services that is also gaining a lot of traction is AWS Lambda! Although seemingly simple and easy to use, Lambda is a highly effective and scalable compute service that provides developers with a powerful platform to design and develop Serverless event-driven systems and applications. The book begins with a high-level introduction into the world of Serverless computing and its advantages and use cases, followed by a deep dive into

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AWS Lambda! You'll learn what services AWS Lambda provides to developers; how to design, write, and test Lambda functions; as well as monitor and troubleshoot them. The book is designed and accompanied with a vast variety of real-world examples, use cases, and code samples that will enable you to get started on your Serverless applications quickly. By the end of the book, you will have gained all the skills required to work with AWS Lambda services! Style and approach This step-by-step guide will help you build Serverless applications and run Serverless workloads using the AWS Lambda service. You'll be able to get started with it in a matter of minutes with easy-to-follow code snippets and examples.

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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

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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

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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

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