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memory Amazon ElastiCache Programming for the NoSQL database service DynamoDB PART 4 ARCHITECTING ON AWS Achieving high availability availability zones auto scaling and CloudWatch Decoupling your infrastructure Elastic Load Balancing and Simple Queue Service Designing for fault tolerance Scaling up and down auto scaling and CloudWatch

AWS For Developers For Dummies John Paul Mueller,2017-07-28 Everything you need to get running with IaaS for Amazon Web Services Modern businesses rely on Infrastructure as a Service IaaS a setup in which someone else foots the bill to create application environments and developers are expected to know how to write both platform specific and IaaS supported applications If you re a developer who writes desktop and web applications but have little to no experience with cloud development this book is an essential tool in getting started in the IaaS environment with Amazon Web Services In Amazon Web Services For Developers For Dummies you ll quickly and easily get up to speed on which language or platform will work best to meet a specific need how to work with management consoles ways you ll interact with services at the command line how to create applications with the AWS API and so much more Assess development options to produce the kind of result that s actually needed Use the simplest approach to accomplish any given task Automate tasks using something as simple as the batch processing features offered by most platforms Create example applications using JavaScript Python and R Discover how to use the XML files that appear in the management console to fine tune your configuration Making sense of Amazon Web Services doesn t have to be as difficult as it seems and this book shows you how **Mining eBay Web Services** John Paul Mueller,2006-02-20 Improved Speed Accuracy and Convenience Yours for the Taking eBay is continuously improving the features it offers buyers and sellers Now the biggest improvements are ones you can build for yourself Mining eBay Web Services teaches you to create custom applications that automate buying and selling tasks and make searches more precise Do you have dozens of items to sell You can prepare complete descriptions and terms and submit them all with one click Are you searching for an item with special purchasing or shipping conditions You can t do this manually but your custom application can Would you benefit from charting your buying and selling trends This book shows you how to mine and organize information that simply isn t available otherwise All by itself the improvement in speed will dwarf anything you ve experienced especially if you connect to eBay via dial up But speed is just one piece of an entirely new way of navigating the eBay marketplace Here s a little of what you ll find covered inside Creating new listings in bulk and automatically submitting them Getting all the facts you need about an item in one step Performing searches based on shipping or payment terms Completing tasks more quickly by working with locally stored eBay data Working with eBay s new authentication and authorization technology Ensuring the accuracy of your listings Quickly accessing buyer and seller information Using the new Java and SOAP interfaces Using calls to perform tasks not supported by the manual interface Charting trends in your buying and selling habits Tracking eBay listings with mobile devices Developing secure applications Automatically submitting feedback in batches You ll learn to do all of this and more using the language of your choice

JavaScript VBA Visual Basic 6 Visual C 6 Visual Basic NET C PHP or Java You also get all the details on participating in various eBay developer programs where everything you need as an individual is completely free **Amazon Web Services in Action, Third Edition** Andreas Wittig,2023-05-30 Master essential best practices for deploying and managing applications on Amazon Web Services This revised bestseller is packed with techniques for building highly available and scalable architectures and automating deployment with Infrastructure as Code Leverage globally distributed data centers to launch virtual machines with EC2 Store and archive large volumes of data with EBS S3 and EFS Persist and query data with highly available and scalable database systems with RDS and DynamoDB Enhance performance with caching data in memory with ElastiCache and MemoryDB Use Infrastructure as Code to automate your cloud infrastructure Secure workloads running in the cloud with VPC and IAM Build fault tolerant web applications with ALB and SQS Automate common sysadmin tasks with Lambda CLI and SDK Build cloud native applications based on containers with AppRunner ECS Fargate Thousands of developers have chosen Amazon Web Services in Action An in depth guide to AWS to help them succeed with the AWS cloud Readers love this all practical handbook for its complete introduction to computing storage and networking along with best practices for all core AWS services This revised third edition features new chapters on containerization along with a variety of AWS innovations You ll also learn how automating your infrastructure with IAC is a game changer for your cloud deployment delivering a massive boost to efficiency and quality About the Technology Amazon Web Services the leading cloud computing platform offers customers APIs for on demand access to computing services Rich in examples and best practices of how to use AWS this Manning bestseller is now released in its third revised and improved edition About the Book In Amazon Web Services in Action Third Edition An in depth guide to AWS the Wittig brothers give you a comprehensive practical introduction to deploying and managing applications on the AWS cloud platform With a sharp focus on the most important AWS tasks and services they will save you hours of unproductive time You ll learn hands on as you complete real world projects like hosting a WordPress site setting up a private cloud and deploying an app on containers What s Inside Leverage globally distributed data centers to launch virtual machines Enhance performance with caching data in memory Secure workloads running in the cloud with VPC and IAM Build fault tolerant web applications with ALB and SQS About the Reader Written for mid level developers DevOps or platform engineers architects and system administrators About the Author Andreas Wittig and Michael Wittig are software engineers and consultants focused on AWS Together they migrated the first bank in Germany to AWS in 2013 **AWS Lambda in Action** Danilo Poccia,2016-11-27 Summary AWS Lambda in Action is an example driven tutorial that teaches you how to build applications that use an event driven approach on the back end Foreword by James Governor About the Technology With AWS Lambda you write your code and upload it to the AWS cloud AWS Lambda responds to the events triggered by your application or your users and automatically manages the underlying computer resources for you Back end tasks like analyzing a new document or processing requests from a mobile

app are easy to implement Your application is divided into small functions leading naturally to a reactive architecture and the adoption of microservices About the Book AWS Lambda in Action is an example driven tutorial that teaches you how to build applications that use an event driven approach on the back end Starting with an overview of AWS Lambda the book moves on to show you common examples and patterns that you can use to call Lambda functions from a web page or a mobile app The second part of the book puts these smaller examples together to build larger applications By the end you ll be ready to create applications that take advantage of the high availability security performance and scalability of AWS What s Inside Create a simple API Create an event driven media sharing application Secure access to your application in the cloud Use functions from different clients like web pages or mobile apps Connect your application with external services About the Reader Requires basic knowledge of JavaScript Some examples are also provided in Python No AWS experience is assumed About the Author Danilo Poccia is a technical evangelist at Amazon Web Services and a frequent speaker at public events and workshops Table of Contents Running functions in the cloud Your first Lambda function Your function as a web API Managing security Using standalone functions Managing identities Calling functions from a client Designing an authentication service Implementing an authentication service Adding more features to the authentication service Building a media sharing application Why event driven Improving development and testing Automating deployment Automating infrastructure management Calling external services Receiving events from other services PART 1 FIRST STEPS PART 2 BUILDING EVENT DRIVEN APPLICATIONS PART 3 FROM DEVELOPMENT TO PRODUCTION PART 4 USING EXTERNAL SERVICES   **Amazon Web Services for Mobile Developers** Abhishek Mishra,2017-10-17 A practical real world introduction to AWS tools and concepts Amazon Web Services for Mobile Developers Building Apps with AWS presents a professional view of cloud computing and AWS for experienced iOS Android developers and technical solution architects Cloud computing is a rapidly expanding ecosystem and working professionals need a practical resource to bring them up to date on tools that are rapidly becoming indispensable this book helps expand your skill set by introducing you to AWS offerings that can make your job easier with a focus on real world application Author and mobile applications developer Abhishek Mishra shows you how to create IAM accounts and try out some of the most popular services including EC2 Lambda Mobile Analytics Device Farm and more You ll build a chat application in both Swift iOS and Java Andoid running completely off AWS Infrastructure to explore SDK installation Xcode Cognito authentication DynamoDB Amazon SNA Notifications and other useful tools By actually using the tools as you learn about them you develop a more intuitive understanding that feels less like a shift and more like a streamlined integration If you have prior experience with Swift or Java and a solid knowledge of web services this book can help you quickly take your skills to the next level with a practical approach to learning that translates easily into real world use Understand the key concepts of AWS as applied to both iOS and Android developers Explore major AWS offerings for mobile developers including DynamoDB RDS EC2 SNS Cognito and

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Full Stack Serverless Nader Dabit,2020-07-13 Cloud computing is typically associated with backend development and DevOps But with the rise of serverless technologies and a new generation of services and frameworks frontend and mobile developers can build robust applications with production ready features such as authentication and authorization API gateways chatbots augmented reality scenes and more This hands on guide shows you how Nader Dabit developer advocate at Amazon Web Services guides you through the process of building full stack applications using React AWS GraphQL and

AWS Amplify You ll learn how to create and incorporate services into your client applications while learning general best practices deployment strategies rich media management and continuous integration and delivery along the way Learn how to build serverless applications that solve real problems Understand what is and isn t possible when using these technologies Create a GraphQL API that interacts with DynamoDB and a NoSQL database Examine how authentication works and learn the difference between authentication and authorization Get an in depth view of how serverless functions work and why they re important Build full stack applications on AWS and create offline apps with Amplify DataStore <u>Hands-On Artificial Intelligence on Amazon Web Services</u> Subhashini Tripuraneni,Charles Song,2019-10-04 Perform cloud based machine learning and deep learning using Amazon Web Services such as SageMaker Lex Comprehend Translate and Polly Key FeaturesExplore popular machine learning and deep learning services with their underlying algorithmsDiscover readily available artificial intelligence AI APIs on AWS like Vision and Language ServicesDesign robust architectures to enable experimentation extensibility and maintainability of AI appsBook Description From data wrangling through to translating text you can accomplish this and more with the artificial intelligence and machine learning services available on AWS With this book you ll work through hands on exercises and learn to use these services to solve real world problems You ll even design develop monitor and maintain machine and deep learning models on AWS The book starts with an introduction to AI and its applications in different industries along with an overview of AWS artificial intelligence and machine learning services You ll then get to grips with detecting and translating text with Amazon Rekognition and Amazon Translate The book will assist you in performing speech to text with Amazon Transcribe and Amazon Polly Later you ll discover the use of Amazon Comprehend for extracting information from text and Amazon Lex for building voice chatbots You will also understand the key capabilities of Amazon SageMaker such as wrangling big data discovering topics in text collections and classifying images Finally you ll cover sales forecasting with deep learning and autoregression before exploring the importance of a feedback loop in machine learning By the end of this book you will have the skills you need to implement AI in AWS through hands on exercises that cover all aspects of the ML model life cycle What you will learnGain useful insights into different machine and deep learning modelsBuild and deploy robust deep learning systems to productionTrain machine and deep learning models with diverse infrastructure specificationsScale AI apps without dealing with the complexity of managing the underlying infrastructureMonitor and Manage AI experiments efficientlyCreate AI apps using AWS pre trained AI servicesWho this book is for This book is for data scientists machine learning developers deep learning researchers and artificial intelligence enthusiasts who want to harness the power of AWS to implement powerful artificial intelligence solutions A basic understanding of machine learning concepts is expected

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