







## IoT x Web x AWS 2021-04

aws

## AWS [DVA-C02] 2023-11

aws dav c02

## Machine Learning in the AWS Cloud 2019-08-13

put the power of aws cloud machine learning services to work in your business and commercial applications machine learning in the aws cloud introduces readers to the machine learning ml capabilities of the amazon services ecosystem and provides practical examples to solve real world regression and classification problems while readers do not need prior ml experience they are expected to have some knowledge of python and a basic knowledge of amazon services part one introduces readers to fundamental machine learning concepts you will learn about the types of ml systems how they are used and challenges you may face with ml solutions part two focuses on machine learning services provided by amazon services you ll be introduced to the basics of cloud computing and aws offerings in the cloud based machine learning space then you ll learn to use amazon machine learning to solve a simpler class of machine learning problems and amazon sagemaker to solve more complex problems learn techniques that allow you to preprocess data basic feature engineering visualizing data and model building discover common neural network frameworks with amazon sagemaker solve computer vision problems with amazon rekognition benefit from illustrations source code examples and sidebars in each chapter the book appeals to both python developers and technical solution architects developers will find concrete examples that show them how to perform common ml tasks with python on aws technical solution architects will find useful information on the machine learning capabilities of the aws ecosystem

## AWS 2023-06-28

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### **AWS 3 2024-03-28**

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### **AWS for Developers For Dummies 2017-07-28**

everything you need to get running with iaas for amazon 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 services in amazon 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 services doesn t have to be as difficult as it seems and this book shows you how

### **AWS- 2023-01-26**

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## ***Building Enterprise Blockchain Solutions on AWS 2021-06-30***

define your enterprise blockchain system using the aws blockchain managed service key features practical implementation of blockchain applications across healthcare banking and finance covers complete solutions including writing smart contracts executing chain codes and deploying blockchain private networks best practices to write smart contracts add authentication manage security and create ethereum wallets description building enterprise blockchain solutions on aws is a step by step guide for building deploying and managing decentralized applications on the aws blockchain you will learn to build real world decentralized applications for the healthcare supply chain asset tracker and bank auditing applications with hyperledger fabric and ethereum the first section introduces you to the world of blockchain aws blockchain offerings and the quantum ledger database the second section introduces the concepts of hyperledger fabric building the hyperledger fabric network with the amazon managed blockchain running the chaincode for the healthcare supply chain building the api and ui using the fabric node js sdk and adding members to the fabric network on aws the third section focuses on ethereum concepts writing smart contracts with solidity and deploying to the ethereum private network on aws with blockchain templates building and running the asset tracker dapp with web3js and truffle on aws and testing smart contracts this book will help you to master ethereum hyperledger fabric and the aws blockchain you will be able to develop dapps for any domain build private networks and run your dapps on the aws blockchain you will be an expert in writing and running smart contracts with solidity and node js chaincodes what you will learn learn hyperledger fabric to build your private blockchain network write and deploy smart contracts on both ethereum and hyperledger fabric add security authentication and keep monitoring the performance of dapps practical exposure of blockchain explorer truffle web3js ganache etherscan metamask ethereum wallet and remix explore the amazon quantum ledger database and ready ethereum templates who this book is for this book is well crafted for software developers system architects application developers and aspiring blockchain developers who want to create decentralized applications dapps at speed without wasting time in concepts and making complete use of amazon managed blockchains readers with some understanding of ethereum and smart contracts would be helpful to speed up the learning of the concepts although it not an essential requirement table of contents 1 an introduction to a blockchain 2 exploring a blockchain on aws 3 exploring the amazon quantum ledger database 4 exploring hyperledger fabric 5 the aws managed blockchain to create a fabric network 6 developing the chaincode api and ui with the fabric sdk on aws 7 adding members to the fabric network on aws 8 deep dive into the ethereum blockchain 9 the aws blockchain template to create a private ethereum network 10 the solidity smart contract language 11 creating and deploying the asset tracker contract on aws 12 testing and interacting with the asset tracker on aws

## ***Learn CloudFormation 2018-07-31***

get up and running with aws automation using cloudformation key features explore the fundamentals of aws cloudformation get acquainted with concepts such as cloudformation templates and mappings learn to implement infrastructure as a code iac on aws book description as the amazon services aws infrastructure is gradually moving towards cloud managing cloud related tasks efficiently continues to be a challenge for system administrators cloudformation is a language developed for managing infrastructure related services efficiently on aws and its features help secure the aws resource deployment process learn cloudformation serves as a fundamental guide to kick start your journey on cloudformation we will introduce you to the basic concepts on iac and the aws services required for implementing automation and infrastructure management then we deep dive into concepts such as

cloudformation mapping conditions limit and output and ec2 in the concluding chapters you will manage the entire aws infrastructure using cloudformation templates by the end of this book you will get up and running with iac with cloudformation what you will learn understand aws cloudformation develop aws cloudformation templates deploy aws cloudformation for aws resources build your first aws cloudformation project explore aws security features deploy testing and production stages using cloudformation who this book is for learn cloudformation is for cloud engineers system administrators cloud architects or any stakeholders working in the field of cloud development or cloud administration basic knowledge of aws is necessary

## ***Nuxt3+TailwindCSS+AWS CDK*** 2023-03-10

aws cloudformation aws cloudformation templates aws cloudformation deploy aws cloudformation for aws resources build your first aws cloudformation project explore aws security features deploy testing and production stages using cloudformation who this book is for learn cloudformation is for cloud engineers system administrators cloud architects or any stakeholders working in the field of cloud development or cloud administration basic knowledge of aws is necessary

## ***Ace the AWS Certified Machine Learning Specialty (MLS-C01) Certification*** 2017-06-09

welcome to ace the aws certified machine learning specialty mls c01 practice exams this book is designed to help you prepare for the aws certified machine learning specialty mls c01 exam and earn your aws certification the aws certified machine learning specialty mls c01 exam is designed for individuals who have a strong understanding of machine learning concepts and techniques and who can design build and deploy machine learning models on the aws platform in this book you will find a series of practice exams that are designed to mimic the format and content of the actual mls c01 exam each practice exam includes a set of multiple choice and multiple response questions that cover a range of topics including machine learning concepts techniques and algorithms as well as the aws services and tools used to build and deploy machine learning models by working through these practice exams you can test your knowledge identify areas where you need further study and gain confidence in your ability to pass the mls c01 exam whether you are a machine learning professional looking to earn your aws certification or a student preparing for a career in machine learning this book is an essential resource for your exam preparation aws has created the certified machine learning specialty mls c01 to assess your ability to identify and solve business problems through machine learning passing this exam validates that you have the skills to design develop and deploy machine learning models the aws certified machine learning specialty mls c01 practice exams will help you prepare for the exam by providing an in depth review of the exam s content and by giving you the opportunity to practice your skills the book covers machine learning basics and advanced concepts via q a natural language processing quiz and sagemaker the machine learning basics and advanced concepts section includes questions on topics such as linear regression decision trees boosting bayesian inference and deep learning the natural language processing quiz covers questions on topics such as part of speech tagging sentiment analysis and named entity recognition the sagemaker section includes questions on how to use sagemaker for data pre processing model training and tuning deploying models into a production environment and troubleshooting in addition to the basic and advanced machine learning concepts of the practice exams there is also a section on exploratory data analysis quiz covering questions on topics such as data visualization dimensionality reduction techniques clustering algorithms and time series analysis the modeling quiz section includes questions on supervised learning algorithms linear regression logistic regression unsupervised learning algorithms k means clustering reinforcement learning algorithms q learning and dropout methods finally the machine learning implementation and operations quiz covers practical questions on topics such as setting up a development environment for machine learning applications parameter tuning techniques monitoring machine learning models in production and handling errors in machine learning applications main topics exam guide aws machine learning specialty practice quiz aws machine learning specialty practice exam i aws machine learning specialty practice exam ii aws machine learning specialty practice exam iii basic machine learning concepts machine learning natural language processing nlp quiz i passed aws certify machine learning specialty testimonials top 10 technical insights for mastering the aws certified machine learning specialty exam in

## **aws lambda 2019-04-19**

aws lambda is a serverless compute service that lets you run code without provisioning or managing servers. You can execute code in response to events and automatically scale up to support requests for concurrent execution across a distributed environment. You can run code in a variety of programming languages, including Python, Node.js, Java, and Go. You can also run code in a custom runtime. You can run code in a variety of environments, including Amazon Linux, Ubuntu, and Red Hat Enterprise Linux. You can run code in a variety of architectures, including x86\_64 and ARM64. You can run code in a variety of regions, including us-east-1, us-west-2, and eu-west-1. You can run code in a variety of availability zones, including us-east-1a, us-east-1b, and us-east-1c. You can run code in a variety of VPCs, including us-east-1-vpc, us-west-2-vpc, and eu-west-1-vpc. You can run code in a variety of subnets, including us-east-1-subnet, us-west-2-subnet, and eu-west-1-subnet. You can run code in a variety of security groups, including us-east-1-sg, us-west-2-sg, and eu-west-1-sg. You can run code in a variety of IAM roles, including us-east-1-role, us-west-2-role, and eu-west-1-role. You can run code in a variety of IAM policies, including us-east-1-policy, us-west-2-policy, and eu-west-1-policy. You can run code in a variety of IAM users, including us-east-1-user, us-west-2-user, and eu-west-1-user. You can run code in a variety of IAM groups, including us-east-1-group, us-west-2-group, and eu-west-1-group. You can run code in a variety of IAM roles, including us-east-1-role, us-west-2-role, and eu-west-1-role. You can run code in a variety of IAM policies, including us-east-1-policy, us-west-2-policy, and eu-west-1-policy. You can run code in a variety of IAM users, including us-east-1-user, us-west-2-user, and eu-west-1-user. You can run code in a variety of IAM groups, including us-east-1-group, us-west-2-group, and eu-west-1-group.

## **AWS 2018-01-19**

AWS is a cloud computing platform that provides a wide range of services, including compute, storage, networking, and database. You can use AWS to build and run applications in the cloud. You can use AWS to store and retrieve data. You can use AWS to connect your applications to other services. You can use AWS to manage your infrastructure. You can use AWS to monitor your applications. You can use AWS to secure your applications. You can use AWS to optimize your applications. You can use AWS to improve your applications. You can use AWS to make your applications more reliable. You can use AWS to make your applications more scalable. You can use AWS to make your applications more secure. You can use AWS to make your applications more cost-effective. You can use AWS to make your applications more flexible. You can use AWS to make your applications more resilient. You can use AWS to make your applications more performant. You can use AWS to make your applications more available. You can use AWS to make your applications more accessible. You can use AWS to make your applications more discoverable. You can use AWS to make your applications more engaging. You can use AWS to make your applications more delightful. You can use AWS to make your applications more useful. You can use AWS to make your applications more valuable. You can use AWS to make your applications more successful.

## **Amazon Web Services 2023-03-01**

Amazon Web Services (AWS) is a comprehensive and broadly adopted cloud platform, offering over 200 fully featured services from data centers globally. You can use AWS to build and run applications in the cloud. You can use AWS to store and retrieve data. You can use AWS to connect your applications to other services. You can use AWS to manage your infrastructure. You can use AWS to monitor your applications. You can use AWS to secure your applications. You can use AWS to optimize your applications. You can use AWS to improve your applications. You can use AWS to make your applications more reliable. You can use AWS to make your applications more scalable. You can use AWS to make your applications more secure. You can use AWS to make your applications more cost-effective. You can use AWS to make your applications more flexible. You can use AWS to make your applications more resilient. You can use AWS to make your applications more performant. You can use AWS to make your applications more available. You can use AWS to make your applications more accessible. You can use AWS to make your applications more discoverable. You can use AWS to make your applications more engaging. You can use AWS to make your applications more delightful. You can use AWS to make your applications more useful. You can use AWS to make your applications more valuable. You can use AWS to make your applications more successful.

## **AWS CLOUD 2020-02-27**

mr yashaj kurasala it professional mr srinivas adapa it professiona

## **AWS Security Cookbook 2019-01-04**

secure your amazon services aws infrastructure with permission policies key management and network security along with following cloud security best practices key featuresexplore useful recipes for implementing robust cloud security solutions on awsmonitor your aws infrastructure and workloads using cloudwatch cloudtrail config guardduty and macieprepare for the aws certified security specialty exam by exploring various security models and compliance offeringsbook description as a security consultant securing your infrastructure by implementing policies and following best practices is critical this cookbook discusses practical solutions to the most common problems related to safeguarding infrastructure covering services and features within aws that can help you implement security models such as the cia triad confidentiality integrity and availability and the aaa triad authentication authorization and availability along with non repudiation the book begins with iam and s3 policies and later gets you up to speed with data security application security

monitoring and compliance this includes everything from using firewalls and load balancers to secure endpoints to leveraging cognito for managing users and authentication over the course of this book you ll learn to use aws security services such as config for monitoring as well as maintain compliance with guardduty macie and inspector finally the book covers cloud security best practices and demonstrates how you can integrate additional security services such as glacier vault lock and security hub to further strengthen your infrastructure by the end of this book you ll be well versed in the techniques required for securing aws deployments along with having the knowledge to prepare for the aws certified security specialty certification what you will learncreate and manage users groups roles and policies across accountsuse aws managed services for logging monitoring and auditingcheck compliance with aws managed services that use machine learningprovide security and availability for ec2 instances and applicationssecure data using symmetric and asymmetric encryptionmanage user pools and identity pools with federated loginwho this book is for if you are an it security professional cloud security architect or a cloud application developer working on security related roles and are interested in using aws infrastructure for secure application deployments then this amazon services book is for you you will also find this book useful if you re looking to achieve aws certification prior knowledge of aws and cloud computing is required to get the most out of this book

**AWS Certified Solutions Architect - Associate (SAA-C01) Cert Guide 2022-02-01**

this is the ebook version of the print title note that the ebook does not provide access to the practice test software that accompanies the print book learn prepare and practice for aws certified solutions architect associate saa c01 exam success with this cert guide from pearson it certification a leader in it certification learning master aws certified solutions architect associate saa c01 exam topics assess your knowledge with chapter ending quizzes review key concepts with exam preparation tasks aws certified solutions architect associate saa c01 cert guide is a best of breed exam study guide best selling author and expert instructor anthony sequeira shares preparation hints and test taking tips helping you identify areas of weakness and improve both your conceptual knowledge and hands on skills material is presented in a concise manner focusing on increasing your understanding and retention of exam topics the book presents you with an organized test preparation routine through the use of proven series elements and techniques exam topic lists make referencing easy chapter ending exam preparation tasks help you drill on key concepts you must know thoroughly review questions help you assess your knowledge and a final preparation chapter guides you through tools and resources to help you craft your final study plan well regarded for its level of detail assessment features and challenging review questions and exercises this study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time the study guide helps you master all the topics on the aws certified solutions architect associate exam including how to design resilient architectures that ensure storage high availability while providing for decoupling mechanisms multitier infrastructure and high availability define performant architectures with efficient storage and databases caching optimizations and improved elasticity specify secure applications and architectures encompassing application tiers data and networking infrastructure design cost optimized architectures addressing both storage and compute define operationally excellent architectures and understand their characteristics

**Amazon Web Services 1 2022-08-25**

aws is a cloud computing platform that provides a wide range of services for building applications and infrastructure. it is designed to be scalable, reliable, and secure. the platform is used by millions of developers and businesses around the world. it offers a variety of services including computing, storage, networking, and analytics. the platform is also designed to be easy to use and integrate with other services. it is a powerful tool for building modern applications and infrastructure. the platform is also designed to be secure and compliant with industry standards. it is a great choice for businesses of all sizes. the platform is also designed to be cost-effective and efficient. it is a great choice for businesses looking to reduce their operational costs. the platform is also designed to be flexible and adaptable. it is a great choice for businesses looking to grow their operations. the platform is also designed to be easy to learn and use. it is a great choice for businesses looking to get started with cloud computing. the platform is also designed to be reliable and available. it is a great choice for businesses looking to ensure their applications are always up and running. the platform is also designed to be secure and compliant with industry standards. it is a great choice for businesses looking to protect their data and applications. the platform is also designed to be easy to integrate with other services. it is a great choice for businesses looking to build a complete cloud solution. the platform is also designed to be cost-effective and efficient. it is a great choice for businesses looking to reduce their operational costs. the platform is also designed to be flexible and adaptable. it is a great choice for businesses looking to grow their operations. the platform is also designed to be easy to learn and use. it is a great choice for businesses looking to get started with cloud computing. the platform is also designed to be reliable and available. it is a great choice for businesses looking to ensure their applications are always up and running. the platform is also designed to be secure and compliant with industry standards. it is a great choice for businesses looking to protect their data and applications. the platform is also designed to be easy to integrate with other services. it is a great choice for businesses looking to build a complete cloud solution. the platform is also designed to be cost-effective and efficient. it is a great choice for businesses looking to reduce their operational costs. the platform is also designed to be flexible and adaptable. it is a great choice for businesses looking to grow their operations. the platform is also designed to be easy to learn and use. it is a great choice for businesses looking to get started with cloud computing. the platform is also designed to be reliable and available. it is a great choice for businesses looking to ensure their applications are always up and running. the platform is also designed to be secure and compliant with industry standards. it is a great choice for businesses looking to protect their data and applications. the platform is also designed to be easy to integrate with other services. it is a great choice for businesses looking to build a complete cloud solution.

# AWS Amplify Studio

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