

# Agenda

60 mins									
Opening keynote: Accelerate modern applications: Manage less. Build faster. Innovate more									
	Accelerate modern apps	Move and modernize your applications track 1	Move and modernize your applications track 2	Design and build new modern apps track 1	Design and build new modern apps track 2	Innovate with modern apps	Migrate to modernize your applications	Experiential showcase	
30 mins	Rapid innovation with the transformative power of modern applications LEVEL 100	Accelerate containerized applications move to AWS LEVEL 200	Run your containers on serverless compute with AWS Fargate LEVEL 300	Getting started with serverless applications LEVEL 200	Serverless without Lambda (a.k.a "Functionless") LEVEL 300	A developer's guide to modern application development LEVEL 200	Rapidly modernize your Microsoft .NET applications on AWS LEVEL 300	<ul style="list-style-type: none"> <li>• Ask the experts</li> <li>• Hands-on labs/digital training</li> <li>• Resource center</li> <li>• Customer stories</li> </ul>	
30 mins	Modernization with containers and serverless technologies LEVEL 200	Fast track your Kubernetes adoption with Amazon EKS Blueprints LEVEL 300	AWS App Runner: Deploy and run your web applications in minutes LEVEL 200	Best practices for architecting your serverless applications LEVEL 200	Building AWS Lambda functions with Java LEVEL 300	Five design patterns to build more resilient applications LEVEL 300	Move and enable business insights through analytics with SAP on AWS LEVEL 200		
30 mins	Building a smarter, faster business with modern applications LEVEL 100	Get started with Karpenter: Just-In-Time nodes for your Amazon EKS clusters LEVEL 300	Deploying containerized applications in a hybrid cloud environment LEVEL 200	Building next-gen applications with event-driven architectures LEVEL 300	Right serverless deployment model for speed and agility LEVEL 300	Think data differently with event sourcing pattern LEVEL 200	Modernize your Oracle applications by adopting well-architected design principles LEVEL 200		
Break									
30 mins	Pathways to modern applications in regulated industries LEVEL 100	Progressive delivery at scale using Argo Rollouts with Amazon EKS and AWS App Mesh LEVEL 300	Adopt a modern Dev+Ops model Infrastructure as Code and CI/CD in practice with AWS CDK LEVEL 200	Best practices for securing your serverless applications LEVEL 300	Improve performance with modern apps Run sub-millisecond multi-AZ stateful applications on Amazon EKS with Amazon FSx for NetApp ONTAP LEVEL 200	Deploy a classic PHP application on AWS Fargate and Amazon Aurora Serverless LEVEL 200	Building scalable & reliable applications with AWS relational databases LEVEL 200		
30 mins	Best practices to handle data in modern microservices architecture LEVEL 200	Best practices for deploying containers LEVEL 200	Build resilient applications with chaos engineering using AWS Fault Injection Simulator LEVEL 300	Building disaster-tolerant serverless applications LEVEL 300	Progressively modernize your application with edge services and AWS Lambda LEVEL 200	Build full-stack web applications using AWS Amplify Studio LEVEL 200	Migrate and modernize with VMware cloud on AWS LEVEL 200		
30 mins	Elevate your security posture for modern applications LEVEL 200	Jumpstart Amazon ECS Solution Blueprints LEVEL 300	Building observability platform using Amazon OpenSearch Service and Amazon Managed Service for Prometheus LEVEL 300	Error handling and retries for event-driven applications and workflows LEVEL 400	Build modern applications with purpose-built databases LEVEL 200	Accelerate Flutter mobile application development with AWS Amplify, AppSync, and AWS Device Farm LEVEL 200	Solving business challenges with application modernization LEVEL 100		
50 mins									
Closing: Accelerate rapid innovation with modern applications									

\*Agenda subject to change

## SESSION DETAIL

### INTRODUCTORY

## Level 100

Sessions are focused on providing an overview of AWS services and features, with the assumption that attendees are new to the topic.

### INTERMEDIATE

## Level 200

Sessions are focused on providing best practices, details of service features and demos with the assumption that attendees have introductory knowledge of the topics.

### ADVANCED

## Level 300

Sessions dive deeper into the selected topic. Presenters assume that the audience has some familiarity with the topic, but may or may not have direct experience implementing a similar solution.

### EXPERT

## Level 400

Sessions are for attendees who are deeply familiar with the topic, have implemented a solution on their own already, and are comfortable with how the technology works across multiple services, architectures, and implementations.