

English sessions			
18 January, 2023			
	Track 1 Build your applications	Track 2 AWS fundamentals 1	Track 3 AWS fundamentals 2
30 mins	Containers and serverless: Choosing the optimal compute for your modern applications LEVEL 100	Getting started with AWS Startup Programs and building your MVP on AWS LEVEL 100	Personalize customer engagements with marketing automation LEVEL 200
30 mins	Deploying your first web app in minutes LEVEL 200	Simplify remote work experience with End User Computing (EUC) on AWS LEVEL 200	Cloud cost optimization fundamentals LEVEL 100
30 mins	Getting started with containers on AWS LEVEL 200	Build modern applications with purpose-built databases LEVEL 200	Build and operate a secure and successful cloud operations model LEVEL 100
30 mins	Increase availability with AWS observability solutions LEVEL 100	How to get your data to the cloud LEVEL 200	Track 4 Optimize Windows & SAP workloads on AWS
			Optimize your Microsoft environments on AWS LEVEL 200
30 mins	Getting started with DevOps by implementing Infrastructure as Code (IaC) and Release Pipeline LEVEL 200	Putting machine learning in the hands of every builder with AWS databases, analytics, and ML LEVEL 200	Business insights through analytics with SAP on AWS LEVEL 200
45 mins	re:Invent recap		

* Agenda subject to change

Session Levels

Level 100

Introductory

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

Level 200

Intermediate

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

