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|---|---|---|--|---|---|
| <div><div>INNOVATE</div><div>GENERATIVE AI + DATA</div><div>AGENDA</div></div> <div></div> |   |   |  |   |   |
| <div>Opening Keynote</div> <div>The generative AI Mindset</div>   |   |   |  |   |   |
| LEVEL 100   |   |   |  |   |   |
| Sessions at a glance  |   |   |  |   |   |
| Track 1:<br>Generative AI journey   | Track 2:<br>Building and scaling with generative AI                     | Track 3:<br>Using generative AI in the workplace                | Track 4:<br>Unified experience for your data and AI                      | Track 5:<br>Build and train Foundation Models and LLMs                      | Track 6:<br>Building a data foundation                          |
| Driving business use cases and value at scale with generative AI  | Scaling generative AI workloads with efficient model choice             | What's new with Amazon Q business                               | Build with data and AI faster in the next generation of Amazon SageMaker | Customize FMs with advanced techniques using Amazon SageMaker AI            | A practitioner's guide to data for generative AI                |
| LEVEL 200   | LEVEL 300   | LEVEL 200   | LEVEL 300  | LEVEL 300   | LEVEL 300   |
| New York Life: Data platform modernization to generative AI innovation  | An overview of Amazon Nova understanding models                         | A fast and easy way to build applications with AWS App Studio   | Store Apache Iceberg tabular data at scale with Amazon S3 Tables         | Train generative AI models on Amazon SageMaker AI for scale and performance | Get started with Amazon Aurora DSQL                             |
| LEVEL 200   | LEVEL 300   | LEVEL 200   | LEVEL 300  | LEVEL 300   | LEVEL 400   |
| The AWS approach to secure generative AI  | Build scalable RAG applications using Amazon Bedrock Knowledge Bases    | Reimagine business intelligence with generative AI              | Accelerate your analytics and AI with Amazon SageMaker Lakehouse         | Conquer AI performance, cost, and scale with AWS AI chips                   | Unlock the power of your data with Amazon S3 Metadata           |
| LEVEL 200   | LEVEL 300   | LEVEL 100   | LEVEL 300  | LEVEL 300   | LEVEL 300   |
| 7 principles for effective and cost efficient generative AI apps  | Leveraging multiple agents for scalable Gen AI applications             | Unleashing Generative AI with Amazon Q Developer                | Build and optimize a data lake on Amazon S3                              | Build, train, and deploy ML models, including FMs, for any use case         | Build streaming data into your data foundation                  |
| LEVEL 200   | LEVEL 300   | LEVEL 200   | LEVEL 400  | LEVEL 300   | LEVEL 300   |
| Building a mature generative AI platform responsibly on AWS   | Introduction to Automated Reasoning checks in Amazon Bedrock Guardrails | Accelerate Multi-step SDLC tasks with Amazon Q Developer Agents | Streamline data and AI Governance with Amazon SageMaker Catalog          | Accelerate ML workflows with Amazon SageMaker Studio                        | An insider's look into architecture choices for Amazon DynamoDB |
| LEVEL 200   | LEVEL 300   | LEVEL 200   | LEVEL 300  | LEVEL 300   | LEVEL 300   |

\* 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.

Level 300

Advanced

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.

Level 400

Expert

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.