

Time	Hot Topics	Getting Started Track	Innovation in the Cloud	Developing & Migrating Modern Apps	Enterprise Track
11:15 – 12:00	Breaking the monolith using AWS container services <i>Level: 300</i>	Choosing the Right Database for your Workload <i>Level: 200</i>	Building Intelligence Applications using AI services <i>Level: 200</i>	DevOps at Amazon <i>Level: 200</i>	Innovation at Amazon <i>Level: 200</i>
13:00 – 13:45	Modern application development in the Cloud <i>Level: 200</i>	EC2 Foundations and Cost Optimization Best Practices <i>Level: 200</i>	Become a Machine Learning Developer using AWS Machine Learning Services <i>Level: 300</i>	Migrating Business Critical Applications to AWS <i>Level: 200</i>	The Future of Enterprise IT <i>Level: 200</i>
13:55 – 14:40	CI/CD for Modern Applications <i>Level: 300</i>	AWS Networking Fundamentals <i>Level: 200</i>	Building a Modern Data Platform on AWS <i>Level: 300</i>	Developing .NET Applications on AWS <i>Level: 300</i>	Architecting Security & Governance Across your AWS Environment <i>Level: 300</i>
14:40 – 15:10	Cloud Excellence: Business Innovation Drivers PGS Software Platinum Booth				<i>Level: 200</i> +
15:10 – 15:55	Serverless best practices for configuration management and cost optimization <i>Level: 300</i>	Control for you Cloud Environment using AWS Management Tools <i>Level: 200</i>	Build Data-driven, High-performance, Internet-scale Applications with AWS Database Services <i>Level: 300</i>	Move Users to AWS with Amazon WorkSpaces, and Amazon AppStream 2.0 <i>Level: 200</i>	Drive Digital Transformation using AI <i>Level: 200</i>
16:05 – 16:50	AWS Security Deep Dive <i>Level: 300</i>	Getting Started with IoT on AWS <i>Level: 200</i>	Analysing Data in Real-Time <i>Level: 300</i>	Building AR/VR Applications on AWS <i>Level: 200</i>	Accelerating your Cloud Migration with VMware Cloud on AWS <i>Level: 200</i>

Level 200: for beginners
Level 300: for advanced users

■ ■ Our Top Picks