

Track 1

9:00am – 9:30am

Registration & Networking

9:30am – 10:15am

Welcome Keynote

Danilo Poccia, Chief Evangelist EMEA, AWS

10:15am – 11:00am

What's new with Generative AI

Francis Flannery, Senior Solutions Architect, AWS

11:00am – 11:15am

Coffee Break

11:15am – 12:00pm

What's new with Storage

Mark Twomey, Sr. EMEA Storage Solutions Architect Lead, AWS

12:00pm – 12:30pm

Deep dive on Amazon FSx for NetApp ONTAP scale-out file systems

Paul Van Der Lingen, Director Solutions Architecture, NetApp & Mark Twomey, AWS

12:30pm – 1:30pm

Networking Lunch

1:30pm – 2:30pm

Open-source AI with Hugging Face on AWS

Julien Simon, Chief Evangelist, Hugging Face

2:30pm – 3:15pm

Panel Discussion with Julien Simon, Danilo Poccia & Luciano Mammino

3:15pm – 3:45pm

Coffee Break

3:45pm – 4:30pm

Made in Dublin: Improve application resilience with AWS Fault Injection Service

Uliana Stefanishyna, Software Engineer at AWS Fault Injection Service, AWS

4:30pm – 5:00pm

Quiz and Prizes

5:00pm – 6:30pm

Drinks Reception



Track 2

<i>9:00am – 9:30am</i>	<i>Registration & Networking</i>
9:30am – 10:15am	Welcome Keynote (Streamed from Track 1)
10:15am – 11:00am	What's new with Generative AI (Streamed from Track 1)
<i>11:00am – 11:15am</i>	<i>Coffee Break</i>
11:15am – 12:00pm	Innovations in AWS Networking Colin Whittaker, Principal Network Development Engineer, AWS
12:00pm – 12:30pm	After Migration - how to modernize, optimize & monetize on AWS David Anderson, Cloud Architect, G-P
<i>12:30pm – 1:30pm</i>	<i>Networking Lunch</i>
1:30pm – 2:30pm	Open-source AI with Hugging Face on AWS (Streamed from Track 1)
2:30pm – 3:30pm	What's new with Cost Optimisation Nataliya Godunok, Sr. Specialist TAM – Cost Optimisation, AWS
<i>3:30pm – 3:45pm</i>	<i>Coffee Break</i>
3:45pm – 4:30pm	What's new with Serverless and Developer Tools Ameen Asif, Senior Solutions Architect, AWS & Eimear Loughnane, Director of Software Engineering, Slalom
4:30pm – 5:00pm	Quiz and Prizes (Go to Track 1 Room)
<i>5:00pm – 6:30pm</i>	<i>Drinks Reception</i>

