

## **OVERVIEW**

The CNCF Maintainer Summit is an exclusive event for the people behind our projects to gather face-to-face, collaborate, and celebrate the projects that make "Cloud Native." Programming is focused on sharing best practices, diving into contributing processes, and solving common problems across projects to enrich our great community of maintainers.

## ATTENDEE DEMOGRAPHICS

324

Number of Projects Represented

121 Number of Companies Represented

**Attendees** 

(96% ATTENDANCE RATE)

# **PROJECT LEVEL REPRESENTED**

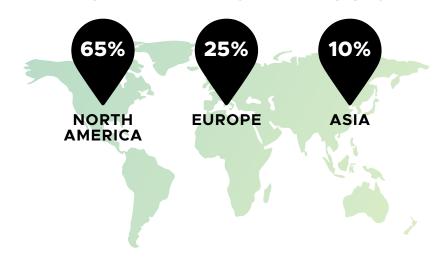


**GRADUATED: 26%** 

**INCUBATING: 20%** 

**SANDBOX: 54%** 

#### TOP THREE REPRESENTED REGIONS



\*\*\*\* **ATTENDEE SATISFACTION:** 

4.7/5





## MOST POPULAR SESSIONS

- Keynote: Meet the New Technical Advisory Groups Daniel Oh, Red Hat; Kashif Khan, metal3.io; Marina Moore, Edera; Rafael Brito, StormForge by CloudBolt; Rajas Kadodkar, Broadcom
- Simplifying API Review A Tool Based Approach for Kubernetes and Beyond Bryce Palmer & Joel Speed, Red Hat
- Unlocking Performance: Topology-Aware CPU Scheduling With a DRA Driver Praveen Krishna, Google
- Tending the Kubernetes Dependency Tree: Bonsai or Bonfire? Jordan Liggitt, Google & Davanum Srinivas, NVIDIA
- Workshop: Maintaining Project Quality and Growth With Al-Generated Contributions Liz Rice, Joe Stringer & Bill Mulligan, Isovalent, Cisco

**SUPPORTERS** 



**RECEPTION SPONSOR** 

