

OVERVIEW

In 2024, the CNCF hosted another successful gRPConf in Sunnyvale, CA, uniting a diverse community of developers, industry leaders, and contributors who drive the gRPC ecosystem. The conference offered a day with informative talks, live demos, practical case studies, and hands-on code labs. Esteemed experts shared their experiences with real-world gRPC implementations, provided invaluable developer insights, and explored a wide range of advanced topics. The event proved to be a must-attend for anyone leveraging gRPC in their applications or considering its potential for enterprise microservices architecture.

ATTENDEE DEMOGRAPHICS

ATTENDEES

214

Attendees (241 REGISTERED)

Information **Technology** 81%

JOB INDUSTRY



6%



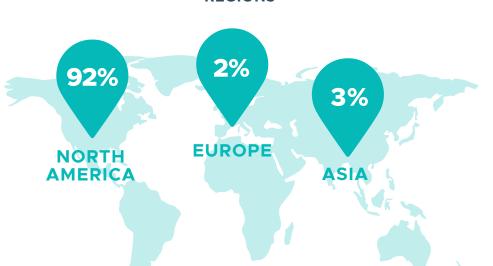
Financials Telecommunication 3%

ATTENDEE GRPC **KNOWLEDGE LEVEL**



EXPERT 20% INTERMEDIATE 45% NEW TO GRPC 34%

REGIONS





MOST POPULAR CFP SELECTED SESSIONS ON EVENT SCHEDULE

- High Performance Service Meshes with gRPC Proxyless Gina Yeh and Arvind Bright, Google
- gRPC Performance and Testing: A Maintainer Perspective Ashley Zhang and Adam Heller, Google
- A Case Study of Enhancing gRPC Micro-Services for Supporting High Throughput, Low Latency Trading - Holly Casaletto and Yucong Sun, Coinbase

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