



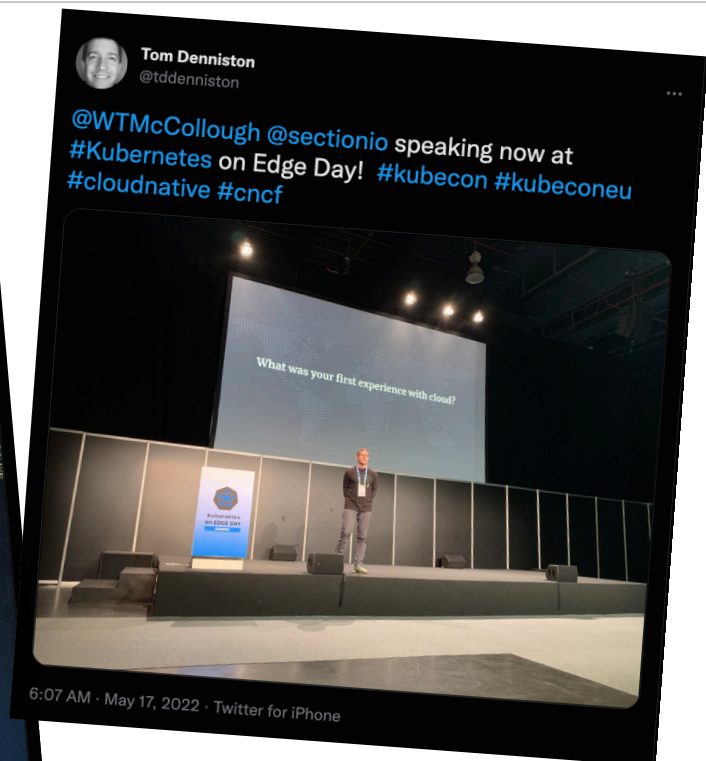
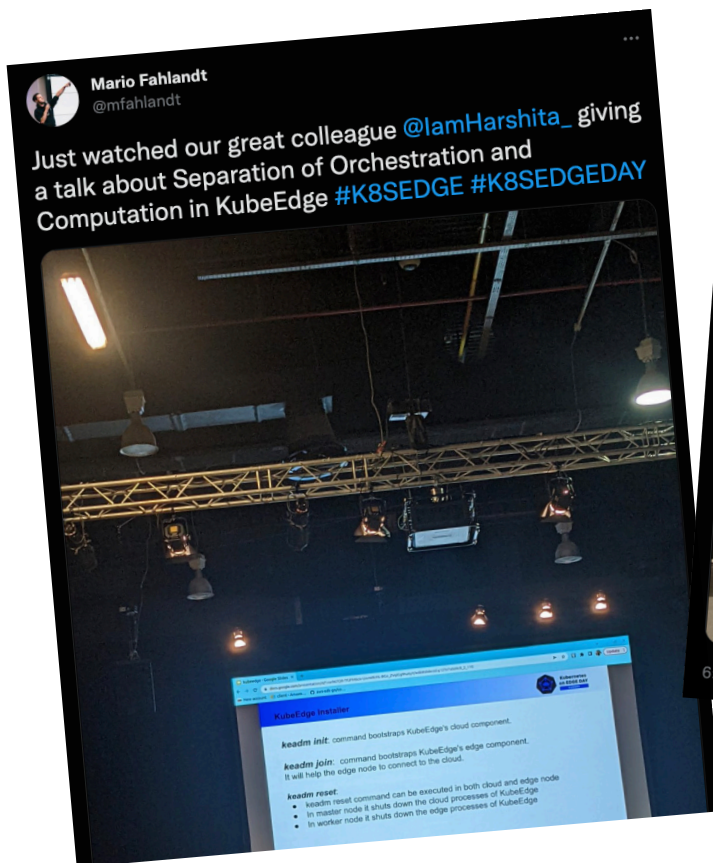
# Kubernetes on EDGE DAY

EUROPE

## OVERVIEW

Edge Computing will be 4x larger than cloud and will generate 75% of data worldwide by 2025. With hardware and software spread across hundreds or thousands of locations, the only feasible way to manage these distributed systems are the simple paradigms around observability, loosely coupled systems, declarative APIs, and robust automation, that have made cloud native technologies so successful in the cloud. Kubernetes is already becoming a key part of the edge ecosystem, driving integrations and operations.

## TWEETS



## ATTENDEE DEMOGRAPHICS

Total In-Person Registrations: 135

In-Person Attendees: 134

Livestream Participants: 418

## COUNTRY

Kubernetes on Edge Day Europe 2022 attracted attendees from all over the world, with the highest concentration coming from:

38%	USA
19%	Germany
6%	Israel
4%	France
4%	United Kingdom

## GENDER

41%	Men
8%	Women
1%	Non-Binary/Other Genders
50%	Preferred Not to Answer

## ATTENDEE JOB FUNCTION

22%	Architect
20%	DevOps/SRE/Sysadmin
15%	Sales and Marketing
12%	Developers
11%	Executives
8%	Product Manager
3%	Students
2%	Other
1%	Professor/Academic
1%	IT Operations
1%	Media/Analyst
1%	Business Ops
3%	Other

## SPONSORS

Spectro Cloud, VMware Tanzu	Diamond Sponsors
Red Hat	Platinum Sponsor

## MOST POPULAR SESSIONS ON THE EVENT SCHEDULE

- Keynote - Edge Native is the new Cloud Native - Modern Apps at the Edge, Marco Nicosia-VMware Tanzu
- Lightning Talk: The Adaptive Edge: Balancing Cost Efficiency, Usability, and Performance Tradeoffs - Tom McCollough, Section
- Lightning Talk: Connecting Klusters on the Edge with Deep Dive into Cilium Cluster Mesh - Raymond de Jong, Isovalent

## SURVEY RESULTS

- Overall Experience Rating: **4.8/5**
- Length of sessions: **Just Right!**
- What types of content delivery would you like to see at future events?: **Lightning Talks**
- I felt included in the event: **4.8/5**

[WATCH SESSIONS ON DEMAND](#)