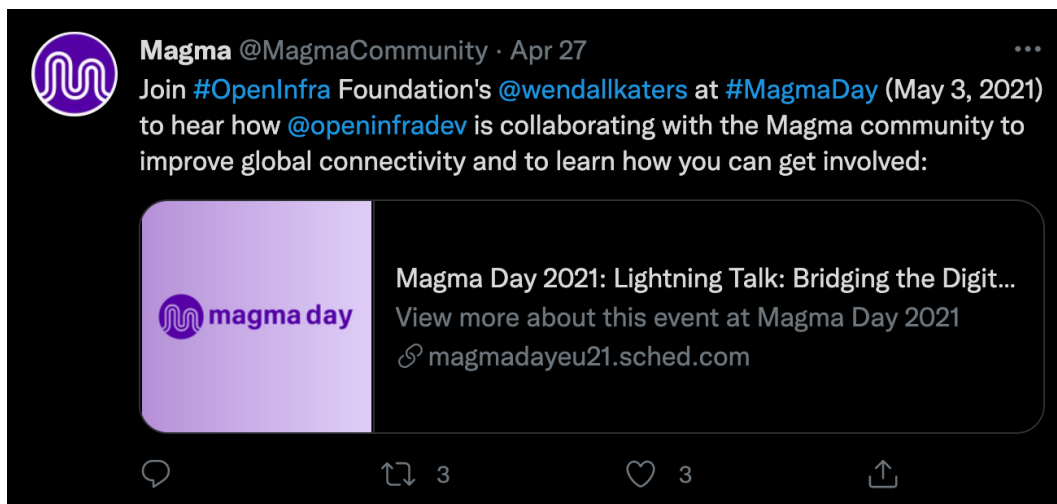# magma day

May 3, 2021 | VIRTUAL

OVERVIEW

Magma: The open source core for wireless networks

Magma Day is designed to bring CNCF/Kubernetes, LF Networking and LF Edge communities working across 4G, 5G, and global connectivity together. Magma Day will include a comprehensive review of Magma [use cases, roadmap, vision, architecture] and how to build end-to-end telecom solutions using Magma across open source projects.

TWEETS

Magma @MagmaCommunity · Apr 27
Join #OpenInfra Foundation's @wendallkaters at #MagmaDay (May 3, 2021) to hear how @openinfradev is collaborating with the Magma community to improve global connectivity and to learn how you can get involved:

Magma Day 2021: Lightning Talk: Bridging the Digit…
View more about this event at Magma Day 2021
🔗 magmadayeu21.sched.com

3   3

ATTENDEE DEMOGRAPHICS

Total Registration: 164

Attendees 90% | Speakers 10%

COUNTRY

Magma Day Europe 2021 attracted attendees from all over the world, with the highest concentration coming from:

43% United States

40% India

12% Germany

5% Canada

3% France

3% Germany

GENDER

70% Men

21% Women

1% Non-binary

8% Preferred Not to Answer

ATTENDEE JOB FUNCTION

22% Developers

20% Architect

16% Executives

15% DevOps/SRE/Sysadmin

12% Students

5% Product Manager

5% IT Operations

SURVEY RESULTS

- Overall Experience Rating: 4.2/5

- Most influential session:

  Magma a Cloud Native Converged Core, Use Cases and Architecture - Amar Padmanabhan, Facebook Connectivity

- Session content matched abstract: 4.2/5

- Length of sessions: Just Right

- What types of content delivery would you like to see at future events?:

  Workshops, Trainings, Lightning Talks

- What is the primary reason you attended the event?:

  For career growth, advancement, or training

WATCH SESSIONS ON DEMAND