ISOVALENT

Building an Open Source Community One Friend at a

Time



What exactly is community?



What exactly is community?











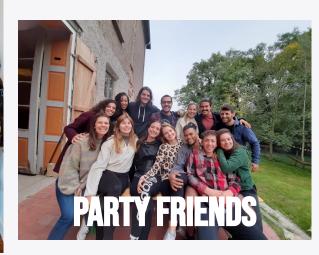
Many types of community











Many strengths of community











Overlapping community



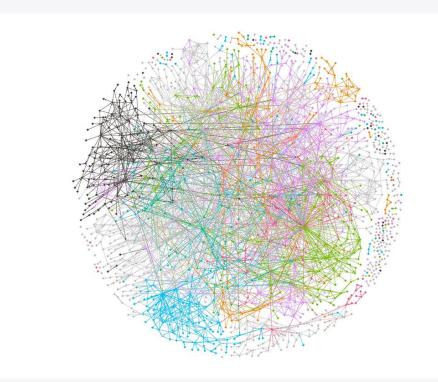








Community is built on one to one connections



Community is built on one to one friendships



How can we build and strengthen these friendships



How can we build and strengthen these friendships to create better communities?





Why me?



Why me?



Why me?



Societate Crescit Lumen



Light is increased by human relationships



Let's step out of software for a second





WE RUN TOGETHER



WE WORKOUT TOGETHER







WE SOCIALIZE TOGETHER









ETHOS: FITNESS + SOCIAL





FITNESS MEETS SOCIAL

DISMANTLE THE IDEA THAT FITNESS NEEDS TO BE HARD AND UNENJOYABLE



A GLOBAL RUNNING COMMUNITY

CURRENT CITIES: LONDON. HONG KONG. TORONTO. BARCELONA. NEW YORK. BOSTON. SAN FRANCISCO. LOS ANGELES. BERLIN. PARIS. SYDNEY. BOGOTÁ. MEXICO CITY. SANTIAGO DE CHILE. BUENOS AIRES



BUILDING COMMUNITY





WOW FACTOR



CAPTAINS: The Pillars of The Community

CREW CAPTAINS

THE CAPTAINS ARE THE INITIAL REASON THAT PEOPLE COME BACK TO MIDNIGHT RUNNERS

IT'S THE PEOPLE, NOT THE WORKOUT



CAPTAIN EXPECTATIONS AT THE EVENTS

BEFORE

- WELCOME PEOPLE
- MEET NEW MEMBERS
- INTRODUCE PEOPLE TO EACH OTHER

DURING

- TELL NEW PEOPLE HOW TO
 - IT WORKS
- ENGAGE IN THE EXPERIENCE
- CREATE THE MR "WOW"

AFTER

- ENCOURAGE PEOPLE TO JOIN POST RUN SOCIAL
- TRY TO REMEMBER THE NAME OF A NEW PERSON EVERY WEEK



Social Butterfly - Talks to anyone





CARE BEAR - REPRESENTATIVE OF OUR COMMUNITY





PARTY ANIMAL - HIGH ENERGY AND ENGAGING





CREATIVE MAGICIAN - SPARKS JOY AND MAKES MAGICAL MOMENTS





PARTY RUNS: MAKING MEMORABLE MOMENTS FOR THE COMMUNITY

PARTY RUNS

- BOOTCAMP RUN WITH MUSIC AND FINISH AT A BAR OR CLUB WITH A DJ/LIVE MUSIC FOR THE AFTER-PARTY
- THEMED TO INCREASE SENSE OF COMMUNITY







PURPOSE: FITNESS + FRIENDS





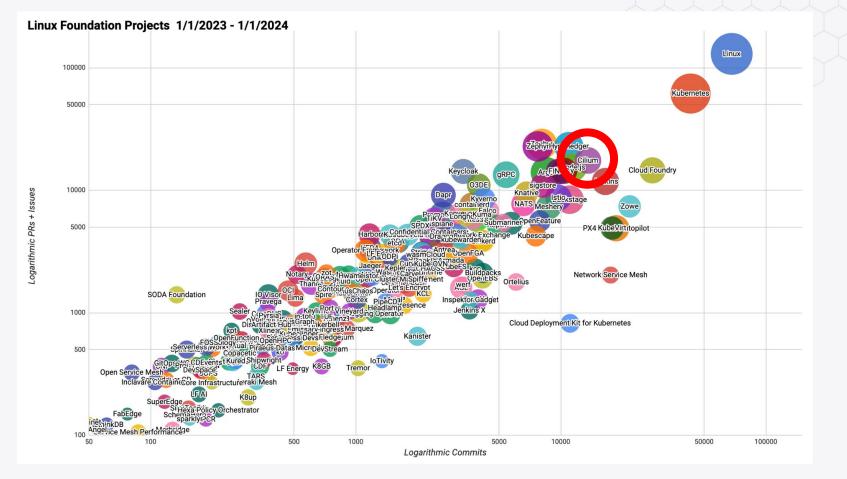
Translation to the Open Source World?

ISOVALENT Creators of Scilium and Stepp



Ethos:

eBPF is the future of infrastructure



Cloud native networking standard





Chris Noon (He/Him) • 1st Network Architect working in Multi-Cloud & Automation | #VCDX ... 1d • 🔇

Is there anyone in my network looking for a new role? Must have **#Cilium** experience! DM me and I'll happily recommend you for the role. **#Hiring #vExpert**

ANNOUNCEMENT

eBPF-powered Cilium Graduates!



cilium





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...

Cisco to acquire Isovalent

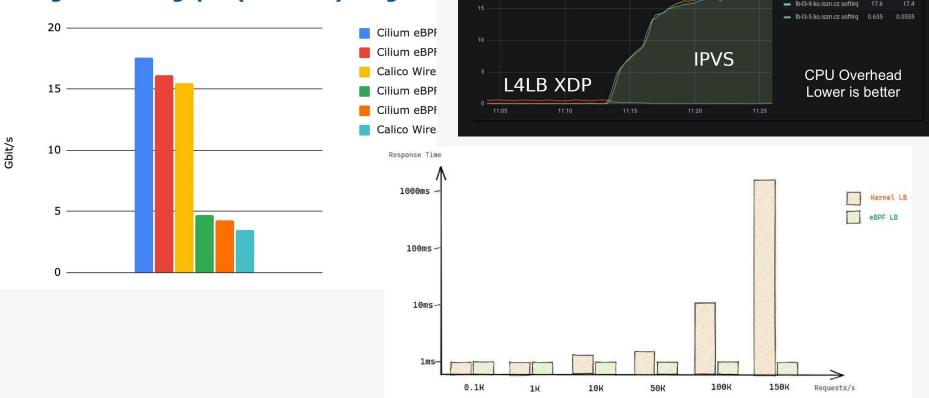
alata

CISCO

Building Open Source Community

Create a wow effect

Wireguard Throughput (1 Stream) - Higher

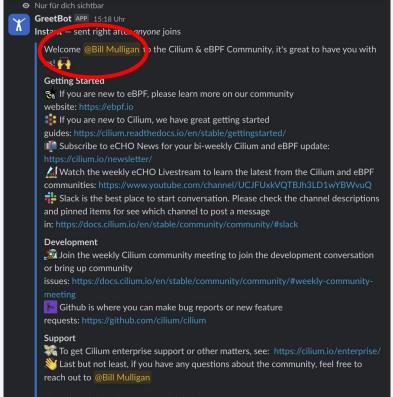


CPU load

max current ~

Ib-I3-7.ko.iszn.cz softire

Say hello



Let us know if you have any questions!

Document resources to get started

ON	lur für dich sichtbar
	GreetBot APP 15:18 Uhr
	nstant — sent right after <i>anyone</i> joins
	Welcome @Bill Mulligan to the Cilium & eBPF Community, it's great to have you with
	Getting Started Getting Started If you are new to BPF, please learn more on our community website: https://ebr.io If you are new to Cilium, we have great getting started guides: https://cilium.readthedocs.io/en/stable/gettingstarted/ II Subscribe to eCHO News for your bi-weekly Cilium and eBPF update: https://cilium.io/newsletter/ II Watch the weekly eCHO Livestream to learn the latest from the Cilium and eBPF communities: https://www.youtube.com/channel/UCJFUxkVQTBJh3LD1wYBWvuQ II Slack is the best place to start conversation. Please check the channel description and pinned items for see which channel to post a message in: https://docs.cilium.io/en/stable/community/community/#slack
	Development Image: Solution of the set of the
	Support To get Cilium enterprise support or other matters, see: https://cilium.io/enterprise Last but not least, if you have any questions about the community, feel free to reach out to @Bill Mulligan

ISOVALENT

Let us know if you have any questions!

Give them a point of contact

• Nur für dich sichtbar GreetBot APP 15:18 Uhr ~ Instant – sent right after anyone joins Welcome @Bill Mulligan to the Cilium & eBPF Community, it's great to have you with us! 🙌 **Getting Started** 📆 If you are new to eBPF, please learn more on our community website: https://ebpf.io If you are new to Cilium, we have great getting started guides: https://cilium.readthedocs.io/en/stable/gettingstarted/ Subscribe to eCHO News for your bi-weekly Cilium and eBPF update: Watch the weekly eCHO Livestream to learn the latest from the Cilium and eBPF communities: https://www.youtube.com/channel/UCJFUxkVQTBJh3LD1wYBWvuQ 📲 Slack is the best place to start conversation. Please check the channel descriptions and pinned items for see which channel to post a message Development 2 Join the weekly Cilium community meeting to join the development conversation or bring up community issues: https://docs.cilium.io/en/stable/community/community/#weekly-community-🔚 Github is where you can make bug reports or new feature requests: https://github.com/cilium/cilium Support To get Cilium enterprise support or other matters, see: https://cilium.io/enterprise/ W Last by, not least, if you have any questions about the community, feel free to reach out to @Bill Mulligan

Let us know if you have any questions!

Someone to look up to

Contributor Ladder

Contributor Ladder

<u>Community Contributor</u>

Organization Member

Reviewer

• Committer

Inactive Member

Contributor Ladder

Hello! We are excited that you want to learn more about our project contributor ladder! This contributor ladder outlines the different contributor roles within the Cilium project, along with the responsibilities and privileges that come with them. Community members generally start at the first levels of the "ladder" and advance up it as their involvement in the project grows. Our contributors are happy to help you advance along the contributor ladder.

Each of the contributor roles below is organized into lists of three types of things. "Requirements" are things that a contributor is expected to do at that level. "Qualifications" are qualifications a person needs to meet to be at that level (may be one or any/all of them), and "Privileges" are things contributors on that level are entitled to.

As the Cilium project grows, the current roles may be broken out into new roles and/or teams and roles may no longer be needed.

The final judgment on whether an individual fulfills the criteria for a role is up to the Cilium Committers. After six months of inactivity or after any behavior detrimental to the future of the project, any contributor can be removed from their position(s).

Somewhere to look up to

Contributor Roles

Triage Team Triage our emembers that help triage issues. They can set assignments and labels.

- Responsibilities:
 - Assigning and labeling issues
- Qualifications:
 - Must be a Cilium Organization member
- Privileges:
 - GitHub Triage role

The process of becoming a Triage Team member is:

1. Make a PR against the triage team file

2. At least two members who are already Committers, approve the PR

Security Team

Security Technomembers are listed in the security team file. The security team is responsible for responding to all security issues reported to security@cilium.io or any other community forum. They ensure that the issues are mitigated and a responsible disclosure process is followed in a reasonable time.

Responsibilities:

Engage one to one

	MONDAY
	Bill Mulligan (He/Him) • 2:06 PM
and the second	Thanks for the article on Cilium
	• 2:06 PM
	You are so welcome 😄
	TODAY
	• 9:40 AM
	Thanks for the mention in your newsletter. I really appreciate it.
	Also great talk on "the kubernetes podcast". It was a really nice positioning of both eBPF, Cilium and Isovalent.
	Bill Mulligan (He/Him) • 3:58 PM
HERE ANY	Thanks! Let me know if you write anything in the future and I'm also happy to feature it again

Recognize People

Cilium @ciliumproject

•••

eCHO News Episode 48

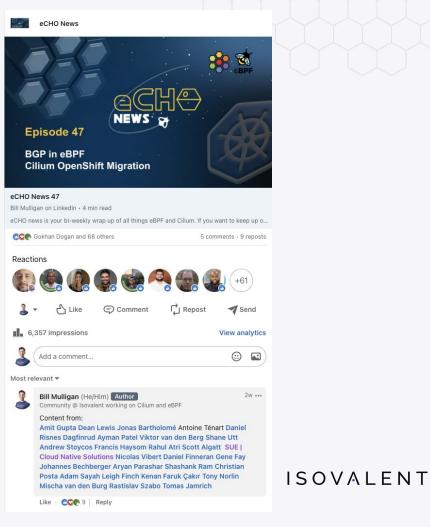
eBPF for Linux Admins. Cilium Backports How To

isogo.to/echo-news-48

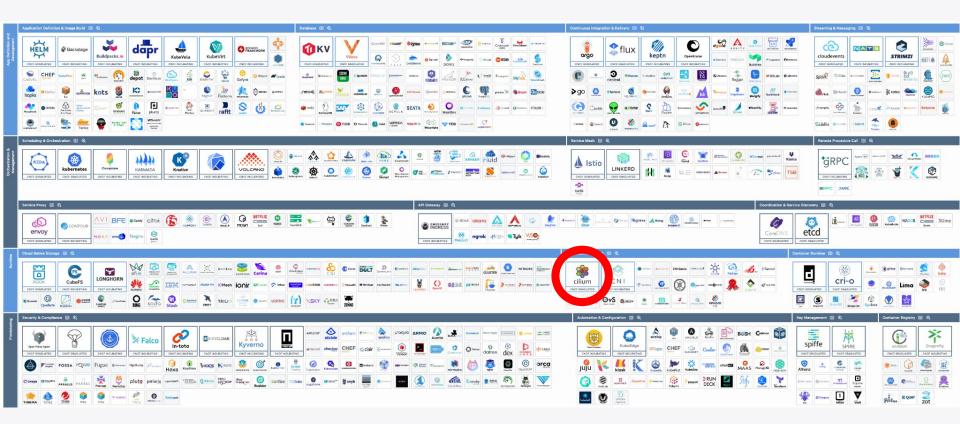
Content from:

@parttimen3rd @virtualized6ix @shahar_azulay @nicovibert @viktoriousss @VT_UK @gelopfalcon @hasheddan @fntlnz @Ansil_Hameed @puja108 @liquidat





Build with other communities



Build with other communities



Build with other communities

Developer rooms

The vast majority of events (talks, hacking sessions, open discussions) are held in so-called 'developer rooms' ('devrooms'), which are organized and managed by open source projects themselves, or even associations between several such projects on a common topic in order to foster collaboration.

Here is the list of the devrooms that are present at this edition of FOSDEM, in alphabetical order:

- · Al and Machine Learning devroom
- APIs & friends devroom
- Collaboration and Content
- Management devroom
- · Community devroom
- Confidential Computing devroom
- · Containers devroom
- DNS devroom
- · Debuggers and analysis tools devroom
- · Declarative and Minimalistic Computing devroom
- Designing Futures of FOSS Content Management with the **Open Website Alliance** devroom
- · Distributions devroom
- Embedded, Mobile and Automotive devroom
- Emulator devroom
- · Energy: Reimagining this
- Ecosystem through Open Source devroom
- · Erlang, Elixir, Gleam and Friends devroom
- FOSS Educational Programming Languages devroom
- FOSS on Mobile Devices devroom
- · Free Java devroom
- GCC devroom

- Go devroom · Graphics devroom
- HPC, Big Data & Data Science
- devroom
- Identity and Access Management devroom
- JavaScript devroom
- Kernel devroom
- LLVM devroom
- Legal and Policy Issues
- devroom Libre-SOC, FPGA and VLSI
- devroom
- Matrix devroom
- · Microkernel and Componentbased OS devroom
- Modern Email devroom
- Monitoring & Observability
- devroom Mozilla devroom
- Network devroom
- Nix and NixOS devroom
- · Open Hardware and
- CAD/CAM devroom
- · Open Media devroom
- Open Research devroom
- delivery devroom
 - · Tool the docs devroom
 - Translations devroom

· Open Source Design devroom Open Source Firmware, BMC Infrastructure devroom

· Virtualization and Cloud

Web Performance devroom

- and Bootloader devroom
- Legislative Landscape

- · Public Code and Digital Public

- devroom
- (RTC) devroom
- · Retrocomputing devroom
- Ruby devroom
- Rust devroom
- Software Bill of Materials devroom
- Software Defined Storage devroom
- · Software-Defined Radio and Amateur Radio devroom
- Testing and Continuous

- Open Source In The European
- devroom
- · Perl and Raku devroom
- PostgreSQL devroom
- Goods devroom
- · Python Devroom devroom
- · Railways and Open Transport
- RISC-V devroom
- Real Time Communications

Spark joy





Daniel is co-creator of eBPF and Cilium. He is also long-term Linux kernel contributor in the networking subsystem and co-maintains eBPF and XDP. He loves skiing and generally outdoors.

5000	NETWORKING
3000	SECURITY
3000	OBSERVABILIT



Natalia is a Security Engineer with strong background in Container and Cloud Native Security. She co-authored "Security Observability with eBPF" published by O'Reilly. She loves flying as a private pilot, surfing and running.

3000		NETWORKING
5000	(11111111111111111111111)	SECURITY
2000		OBSERVABILITY

Create memorable moments



Give people an identity



Give people connections and purpose



BUILDING **BLOCKS THAT KEEP OUR** COMMUNITIES RUNNING

