



ClearlyDefined

Community Meeting - June 1, 2026



Agenda

- Events
 - Open Source Summit NA 2026
 - FOSSY 2026
- Tech governance
- AI contributions
- Data curation meetings
- Discussion platform
- New community members



Open Source Summit NA 2026

- [Beyond SBOMs: Making License Data Actionable With ClearlyDefined - Jamie Magee, Microsoft](#)
- Slides available [here](#)
- Great feedback. [Yocto](#) support request from Honda + Panasonic





FOSSY

- [FOSSY 2026](#)
- August 6th – 9th 2026
- University of British Columbia, Vancouver, Canada
- [Proposal](#) submitted by Qing (thanks Adam for support)

FOSSY 2026 [About](#) ▾ [Attend](#) ▾ [Program](#) ▾ [Sponsorship](#)

FOSSY 2026

**August 6th – 9th 2026 — University of British
Columbia, Canada**

The fourth Free and Open Source Software Yearly conference



Tech Governance

- The Charter covers the steering committee and maintainers
- [PR merged](#) to cover adding permissions below "maintainer" and expand a bit on maintainer expectations.
 - tech-governance/README.md
 - tech-governance/CONTRIBUTORS.md
 - tech-governance/MAINTAINERS.md



AI contributions

- Clarify:
 - Policy around contributions / use of AI
 - Bot and data scraping policy
- Existing policies from other projects:
 - AI-generated or AI-assisted contributions are mostly permitted.
 - Recommends “Assisted-by:” or “Generated-By:” labels in commit message.
 - Human in the loop: contributors remain responsible for ensuring submitted content is correct, secure, and compatible with the project's licensing requirements.
 - [List of policies](#) from popular open source projects
 - [Red Hat](#) (discussed in CD developers meeting)
- Recommendation
 - Work together with AboutCode and adopt same policy, update [CONTRIBUTING.md](#) and create AGENTS.md



Data curation meetings

- Eclipse Foundation recommends better engagement with ClearlyDefined
- In particular, around data curation
- Philippe recommends setting meetings around data curation
- Align with data curators at Microsoft (Candice and Ariel), and others:
 - Ria (HPE)
 - Marek (Red Hat)
 - Joshua (Verizon)
 - Shawn, Wayne, Rahul, Boris (Eclipse)



Discussion platform

- Currently CD uses [Discord](#)
- Matrix has been proposed
- Suggestion: AboutCode's [Slack](#)
 - Already has #clearlydefined channel



New community members

- Marek Szymutko (Red Hat)
 - Mirroring the data
 - Replicating the blob store
 - Looking at changes notifications
 - Own crawler (scan own packages, contribute to the commons)
 - Use curated data, cache it, and query new ones



New community members

- Joshua Lock (Verizon)
 - Mirroring the data
 - Replicating the blob store
 - Looking at changes notifications



New community members

- Felix Reichmann (Free Software Foundation Europe and Ruhr University Bochum & CASA)
 - Needs guidance to include ScanCode in tests
 - Developed an assessment that provides tests for various approaches to integrating components into software (Managed-Components, Dynamic Linking, Static Linking, etc.).
 - Automatically generates SBOMs for these tests and compares them against a ground truth, thereby systematically identifying which types of components SBOM generators can detect and where blind spots currently remain.



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Thank you