



Diversity and Inclusion Open Source Badging Initiative

Anita Ihuman



Meet the Presenter

Anita

- Developer Advocate @ Kyverno
- Founding Member of DEI Badging
- Technical Writer
- Loves Cats



CHAOSS DEI Badging: From There to Here

As of 2019: “Open source projects often consist of mostly white, male, and English-speaking software developers.”

-Georg

The CHAOSS Community

- Community Health Analytics Open Source Software
- Kick-off at OSSNA 2017
- Many working groups
- Long list of metrics
- Community-centered initiatives
- Low-structure, relaxed calls almost every weekday



CHAOSS Badging & Launch

- Created to foster positive D&I practices in open source
- Focused on technical open source events
- Community-driven development
- Committed team of volunteering professionals
- Event organizers can apply their event for a badge

Metric: Code of Conduct at Event

Question:

How does the Code of Conduct for an event support diversity and inclusion?

Metric: Diversity Access Tickets

Question:

How are Diversity Access Tickets used to support diversity and inclusion for an event?

Metric: Family Friendliness

Question:

How does enabling families to attend together support diversity and inclusion of the event?

Metric: Speaker Demographics

Question:

How well does the speaker lineup for the event represent a diverse set of demographics and can it be improved in the future?

Metric: Attendee Demographics

Question:

How diverse and inclusive are the attendees?

Metrics Hold the Badge Together



Stats on CHAOSS DEI Badging

30 Events badged as of today

13 applications for badges last week

- On one day!**

How it Works - [Step 1](#)

Submit your Event for a CHAOSS Badge

In-Person Event

Virtual Event

The Event Organizer:

- Apply for an event badge for an in-person or virtual event
- Fill out the online form

How it Works - Step 2

[Virtual Event] Hyperledger Global Forum 2021 #65

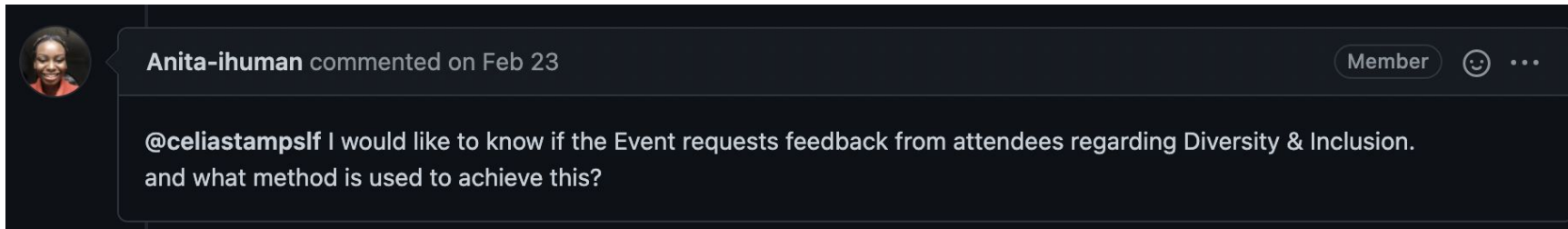
 Closed

celiastampself opened this issue on Feb 22 · 13 comments

GitHub (our codebase):

- An “issue” is automatically created for GitHub
- The badging-bot welcomes the user and assigns reviewers

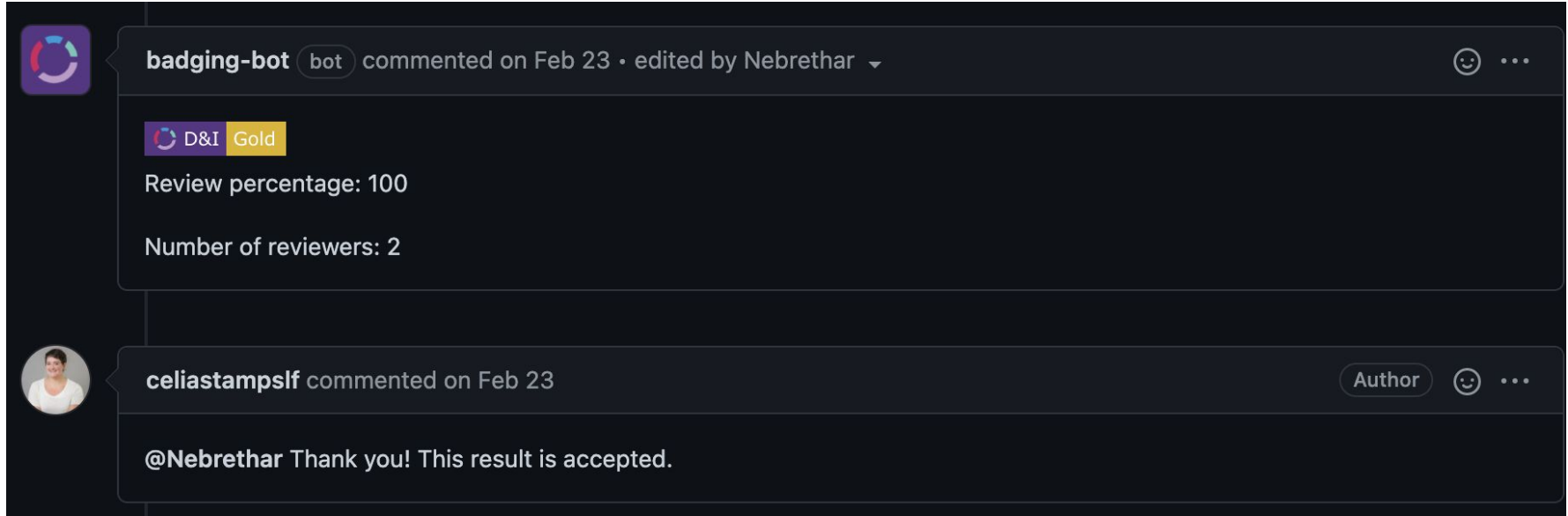
How it Works - Step 3



Reviewers:

- Fill out review checklists and ask questions
- Incorporate new information into the review

How it Works - Step 4



- Finally, the badge is generated and must be accepted by the event organizer

Next Steps

- Release cycle of 6 months
 - Next release v3 -> November 1
- Increasing the Requirements
- Expanding into the project badging space
- Consistent outreach to the Open Source community
- Providing more badges!

Major Contributors

- **Summer of Code 2020** - Tola A, Aastha B
Saleh A M (Mentor)
- **Season of Docs 2020** - Xiaoya X, Matt C S (Mentor)
- **Maintainers** - Aastha B, Anita I, Elizabeth B, Ruth
- **Reviewers** - Matt G, Elizabeth B, Amy M, Dustin
J M, Ruth I, Neofytos K, Aastha B, Anita I, Molly dB,
Gema R, Dhruv S, Kafayah L
- Local Interns, Volunteers, and many more...

Thank you!!!!

Suggestions and Questions

CHAOSS DEI Badging is fairly new!

Apply to Review

<https://bit.ly/2XKMMPc>

Apply for a Badge

<https://bit.ly/3kD3Nnz>