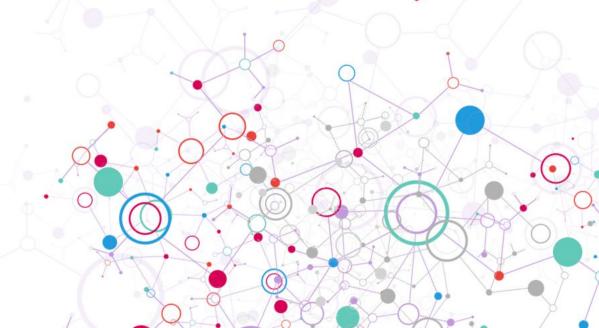


Tutorial: Diversity and Inclusion WG





About Us





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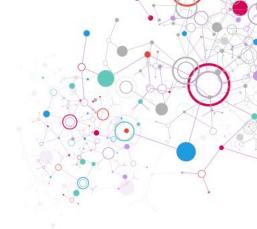


Nicole Huesman Independent @uoduckswtd



Welcome - our plan today:

- What does the D&I workgroup do?
- CHAOSS D&I metrics and examples
- Group exercise: Define a metric
- Group report out
- Wrap-up





Diversity and Inclusion

- Diversity
- Inclusion
- Retention
- Attraction

How different are the people present?

How well do we enable these different people to work together?

How long do different people stay engaged?

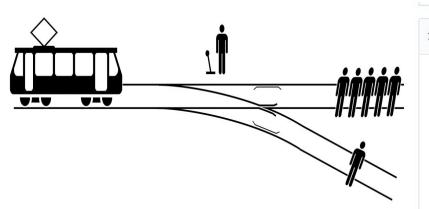
How well do we extend a hand to different newcomers?





Ethics & Accountability





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Best Practices (and Rules) for Handling Diverse Data

NOTE: This is a work in progress.

Collecting diverse demographics data is important in helping open projects like Mozilla understand the impact of interventions we make to be a more inclusive, and welcoming project. That said, it's important to always ensure you know why you are asking for sensitive data. Here are some prompts.

Always include Mozilla's privacy policy.

- If you are asking for gender identity, how will you use that data? If you don't know, don't ask.
- If you are asking whether someone is transgender how do you intend to benefit that demographic with your findings? If you don't know, don't ask.
- If you are asking gender identity, you cannot query people under 19. Add checkbox to ensure people are over 19.
- If you are collecting personally identifying information like name, email, Github ID AND gender identity information, do you have in place:
 - Legal approval
 - o Standards for handling this data, that will ensure results are anonymotized beyond any recognition.



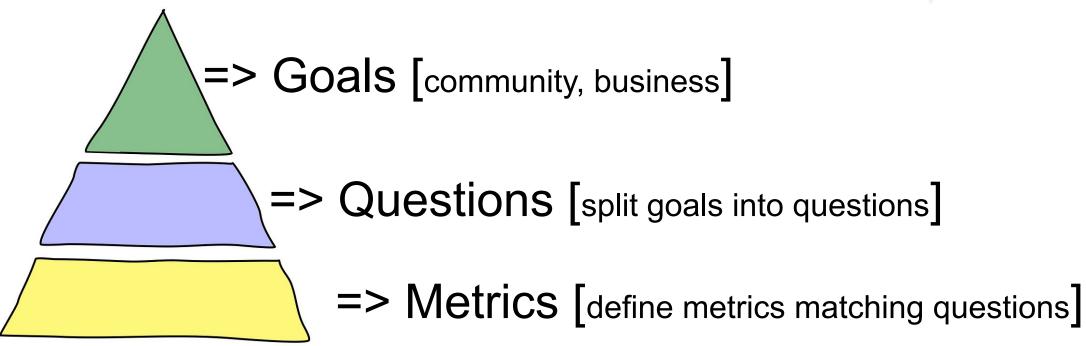


CHAOSS D&I Metrics



Goal-Question-Metric Approach







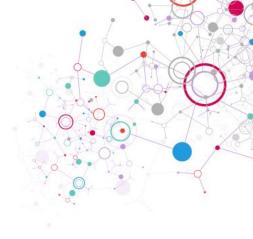
D&I Focus Areas

- 1. Event Diversity
- 2. Contributor Community Diversity
- 3. Communication Inclusivity
- 4. Recognition of Good Work
- 5. Leadership
- 6. Governance
- 7. Project Places





Leadership - Mentorship



https://chaoss.community/metric-mentorship/

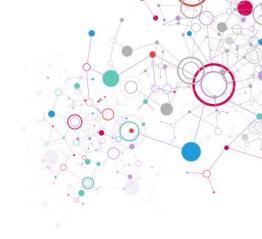


Event Diversity - Family Friendliness



https://chaoss.community/metric-family-friendliness/





Group Exercise



Pick a Group

- Sponsorship: #135 GL
- Documentation: #70 NH
- Onboarding: <u>#121</u> DF

Please include the names of all contributors, so we can recognize you!

Assignment for each group:

- Select a note taker, but everyone can work collaboratively in the doc.
- Select someone to report back.
- Select a facilitator.
- There are no right answers, and we can figure this out together as a group.
- We are here for best practices but not for answers.



Group Report Outs

What did you accomplish?

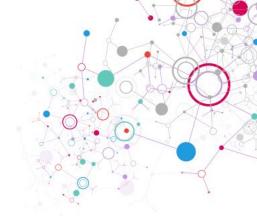
What were the challenges?

What did you learn?





Join us to find metrics at

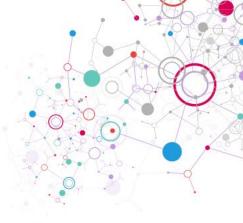


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How to Get Started with CHAOSS



How to get started

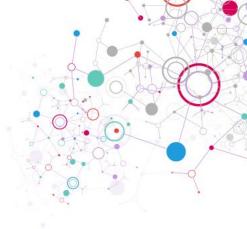
- Join our <u>D&I mailing list</u>, or the the <u>CHAOSS one</u> and introduce yourself.
- Look through the <u>D&I mail list archive</u> or the <u>CHAOSS one</u> for past discussions and self-introductions of people involved.
- Add our weekly call on your calendar.

How to contribute

- Join our weekly call and check the <u>agenda</u> (more details in the agenda about how to connect)
- Share your experience with metrics.
- Let us know what you would like CHAOSS to do for you.
- Just participate in the conversation.



Example D&I Report



OpenStack Gender Report

2017-S1&S2: governance, leadership, (non-)code and non-code contributions

2018-S1: + mentorship analysis, GSoC and Outreachy

(https://bit.ly/2008p3j)



Thank You





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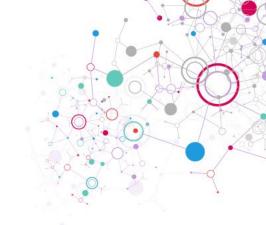


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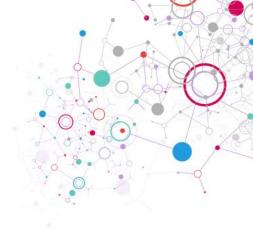
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Extras

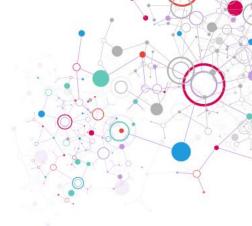


Phases of Creating a D&I Report

- 1. Planning and Preparation Phase
- 2. Data Collection Phase
- 3. Analysis Phase
- 4. Dissemination Phase



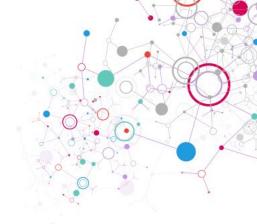
Planning and Preparation Phase



- Set a Goal
- Rally Support
- Decide on Metrics (look at CHAOSS resources)
- Prepare Data Collection
- Plan Dissemination
- Revise with Community



Data Collection Phase



1. Methods may include

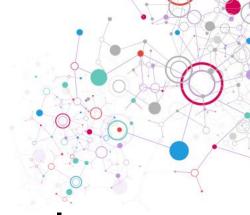
- a. Survey, Interviews
- b. Observations at events
- c. Analyze community documents
- d. Run activity data collection software (e.g. GrimoireLab, Augur)

2. Manage data

- a. Protect Privacy
- b. Keep track of different versions of the data
- c. Long-term storage for future report comparisons



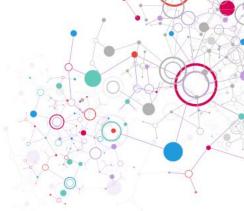
Analysis Phase



- Put data in the report to align with the previously defined goals.
- 2. Interpret the data using background information that would not be visible from the data alone.
- 3. Consider how each data point is telling a story.
- 4. Share a draft with the community for additional insights, stories, and feedback.



Dissemination Phase



- 1. Publish finished report, tweet about it, disseminate it
- 2. Share report with the CHAOSS community mailing list
- 3. Prepare new iterations based on feedback
- 4. Make decisions on resulting data

