

Dev Days May 2025 Report



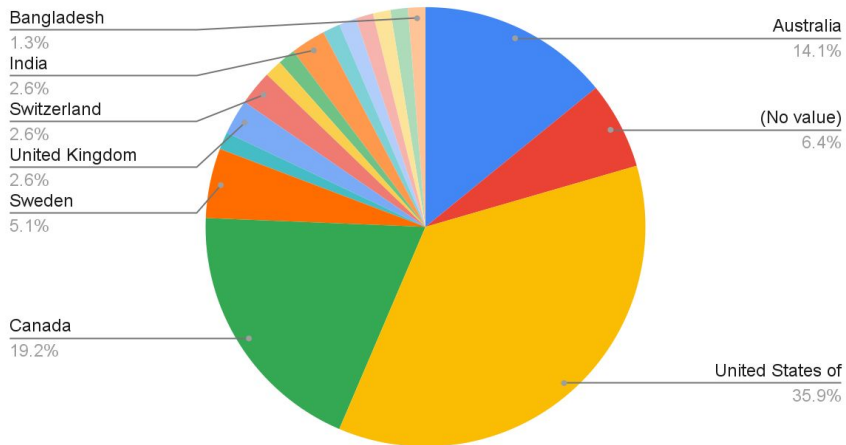
Goals for 2025 Dev Days

- All ASWF projects participate.
- Increase participation amongst contributors.
- Create a replicable framework for coordination, administration, and communication to streamline the event's organization.
- More companies to actively promote Dev Days within their organizations.

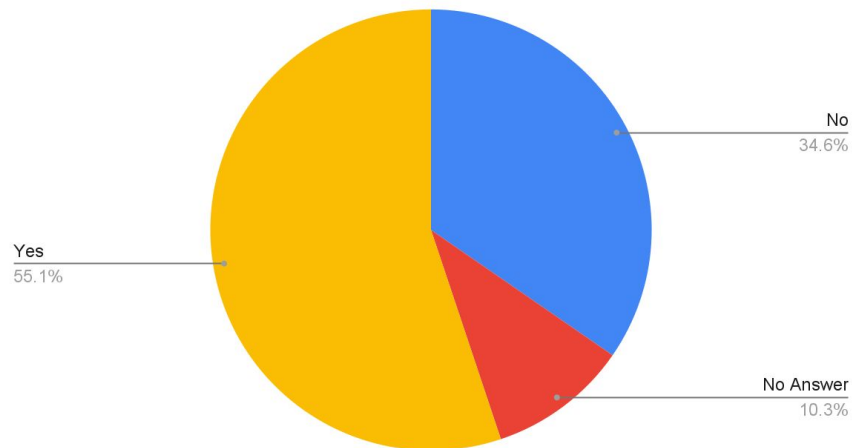
Dev Days by the numbers

- 78 Registrants
- 29 Participants

Count of Country/Region



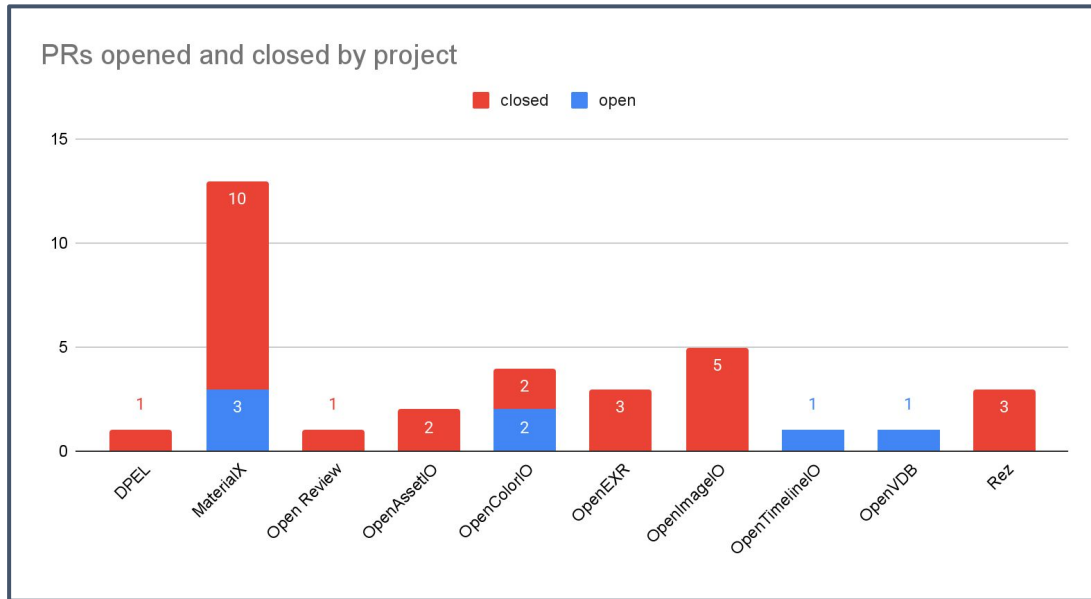
Is this your first time contributing to an open source project?



Dev Days by the numbers

This year all 16 ASWF projects were open to Dev Days contributors.

- 10 projects had PRs
- 34 Pull Requests
- 27 Merged as of 06/23/25



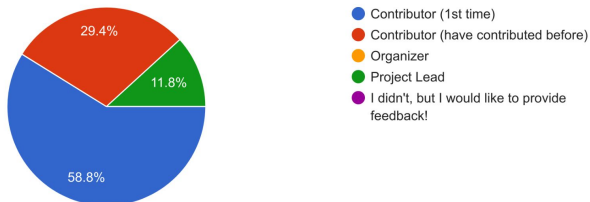
Dev Days 2023-2025

	2023	2024	May 2025	Sept 2025
Registrants	90	118	78	-
Projects worked on	5	7	10	-
Individuals Participating	51	47	29	-
PRs Opened	31	58	34	-
PRs Closed	20	35	27	-

Feedback

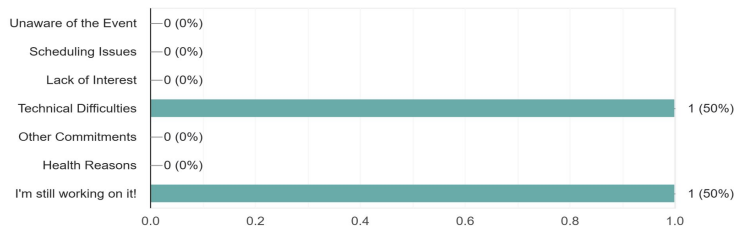
How did you participate in Dev Days 2025?

17 responses



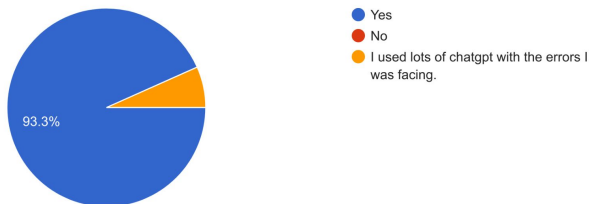
If you registered for the event, but were unable to participate, could you provide why?

2 responses



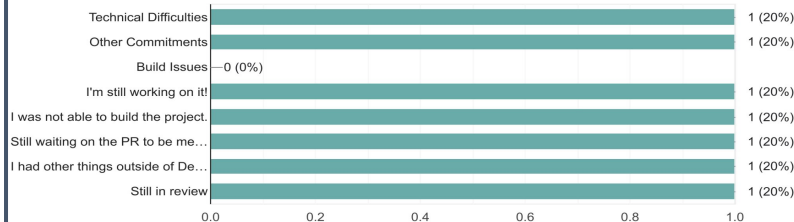
Did you find it easy to source information on Dev Days?

15 responses



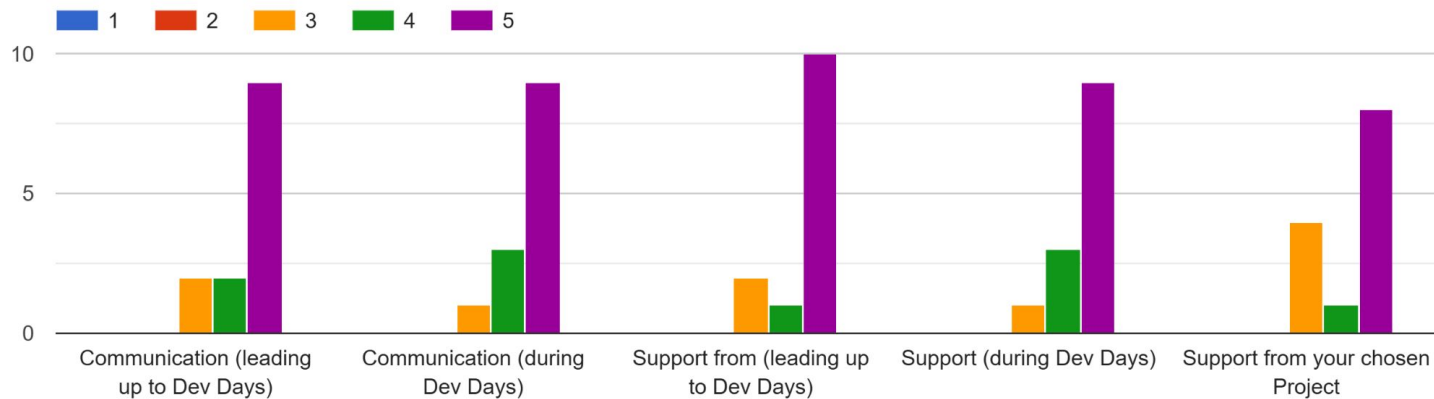
If you participated in the event, but were unable to complete a PR, why?

5 responses



Feedback

How satisfied were you with the Dev Days logistics from the #devdays channel? 1 = Very dissatisfied 5 = Very satisfied



Feedback

How satisfied were you with the support from the projects?

MaterialX 4/5

OpenColorIO 5/5

OpenExr 4.5/5

OpenTimelineIO 4/5

Digital Production Example Library 5/5

OpenVDB 5/5

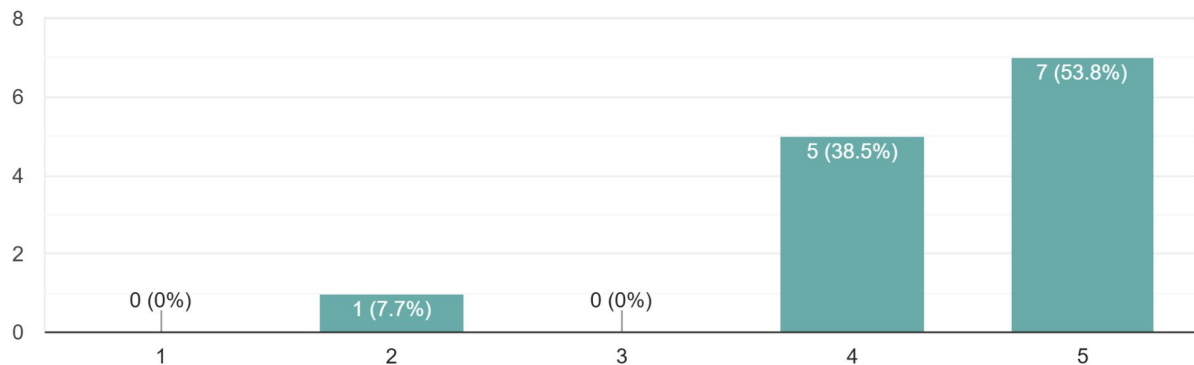
Rez 5/5

Open Review Initiative 4/5

Open AssetIO 5/5

How well do you feel the projects and issues were presented to you?

13 responses



Feedback from Participant Questionnaire

“I've been participating in Dev Days since it started and really appreciate the build support and advance issue selection reminders - they work great! This time I tried **MaterialX** after previously contributing to **OpenEXR**, and even though I didn't get my PR finished in time, I enjoyed learning what **MaterialX** does.”

“As a returning participant, I'm finding it trickier to find the right issues. [...] I was wondering that as a returning participant to a project - is dev days still the right event for me?”

“A "pairing" program would improve outreach and participation. Pair applicants who registered with someone on the chosen project. I had the fortune of **Matthew Low** to walk me through all issues.”

“I suspect **David Feltell** spent more time assisting me with build issues and contributor basics than it would have taken him to complete the simple `#pragma once` issue himself, and I am thankful for his help. [**OpenAssetIO**]”

“There seemed to be inconsistency in engagement between the various projects.”

“I think the support from both the projects I participated in was really good and encouraging. [**OpenEXR**, **MaterialX**]”

“**Olga** and **Montana** were great in term of communication and patience, and **Larry** is always available to respond. In fact one of the reason I chose **OpenImageIO** from the beginning was, the way he comment on the bugs in the repo and clear communication.”

Key takeaways



Successes

- Additional Dev Day Session *“How to host a a Dev Days at your company.”*
- Increase in number of projects chosen by participants.
- Improved documentation and recorded sessions for participants.
- Improved project documentation and issue labels.



Room for Improvements

- Promotion, marketing, or publicity of Dev Days could be timed better with other Open Source events.
- Sending Feedback form sooner.
- Room for improvement of organizational framework and documentation.
- Returning contributor documentation / communication / ‘good second issue’



Thank you for listening!