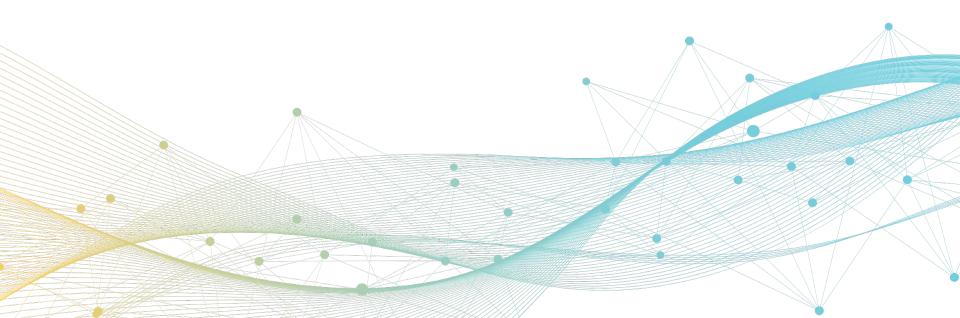




Project Graduation Proposal



Past Year

- Completed user survey
- Improved Windows support
- Improved GPU support
- Removed legacy code (e.g. Oracle support)
- GUI fixes and features (GUI for creating new shows)
- Code coverage 30% -> 55%
- Metrics dashboard with Prometheus/Grafana
- Lots of bug fixes and improvements
 - 185 PRs merged in past year





Year to Come

- New user UX
 - Python installation via pip
 - Improved sandbox setup
- Docs refresh
 - Component user guides
 - API reference
 - Configuration guide
- Tutorial docs to highlight new/existing features
 - e.g. Grafana dashboards





Committers

"Demonstrate having a healthy number of committers from a diverse contributor base."

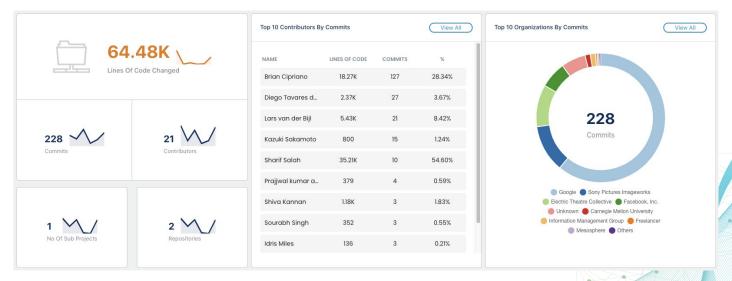
- 7 committers from 5 different organizations
- 10 TSC members, many of whom are also committers
- Representation from studios, cloud providers, active users
- Active process to promote active contributors to committers, and committers to TSC



Contributions

"Demonstrate a substantial ongoing flow of commits and merged contributions, authored by a healthy number of diverse contributors."

Past year:





CII Badge

"Have achieved and maintained a Core Infrastructure Initiative Best Practices Badge."

- CII badge has 100% of passing criteria
- Test coverage >50% but goal is to reach 80% this year





Key Documents

"Document current project owners and current and emeritus committers in a COMMITTER file or similarly visible system."

CODEOWNERS

"A copy of the project's charter (or other authorized governance document) will be included or linked to in visible location."

Charter





TAC

"Have a technical lead appointed for representation of the project to the TAC."

Done

"Have a completed and presented to the TAC an initial license scan of the project's codebase."

Done





ASWF Value

"Be deemed by the TAC to add value to the mission of ASWF."

- Project is relatively new vs. other ASWF projects
- End-user application
- Multi-component networked system
- Java/Python
- Collaborative environment for studios and cloud providers

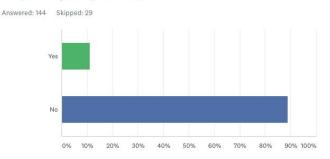




Adoption (Now)

Project survey results

Do you regularly use OpenCue?



ANSWER CHOICES	RESPONSES	
Yes	11.11%	16
No	88.89%	128
TOTAL		144

Why not? Check all that apply.

Answered: 121 Skipped: 52

ANSWER CHOICES		RESPONSES	
Incomplete features		11.57%	14
Too difficult to use		4.96%	6
Already using a different solution		46.28%	56
Not applicable for my role		37.19%	45
Other (please specify)	Responses	22.31%	27
Total Respondents: 121			





Adoption (Future)

- Goals for 2021
 - New user UX improvements
 - Better sandbox experience
 - Fixes for common setup issues
 - Docs refresh
 - User guides
 - Configuration guides
 - API reference
 - Python examples
- Main work may be marketing, not technical





/ / / / / / / / / / / / / / / SOFTWARE FOUNDATION

