

The hpc.social project

communication resources for the high performance computing community and related fields

Alan Sill, Texas Tech University

Vanessa Sochat, Lawrence Livermore National Laboratory

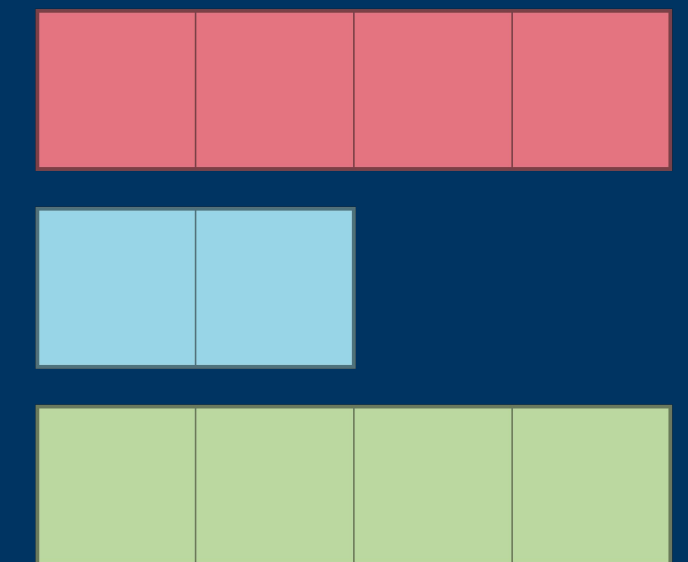
for the hpc.social team

EasyBuild User Meeting

April 24, 2023



hpc
.social



EASYBUILD.io
building software with ease

HPC community is global but my project is local

How can I find experts and share my expertise with others?

Social media are often too commercialized - but starting something new seems too hard?

General questions and concerns about HPC as a field and community

Expertise is often narrowly focused within any one group

How can I get to know people and build persistent working relationships?

How can I learn about new things?

What's missing to have a community? 🤔

“I have a funny HPC cartoon I want to share!”

“I want to put together a smaller group interested in hardware or a particular software project”

“I want to see what community members are producing, not just vendors”

“I want to share a job opportunity or event!”

“I want to chat with my HPC friends from across communities more than a few times a year.”

“I'd like to interact with my HPC colleagues as people.”

What's missing? 🤔

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“I want to see what community members are producing, not just vendors”

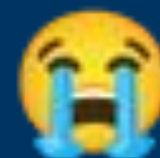
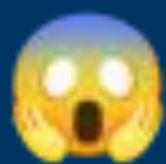
Community Heartbeat

“I want to share a job opportunity or event!”

“I want to chat with my HPC friends from across communities more than a few times a year.”

“I'd like to interact with my HPC colleagues as people.”

**This was all abstract and general
until...**

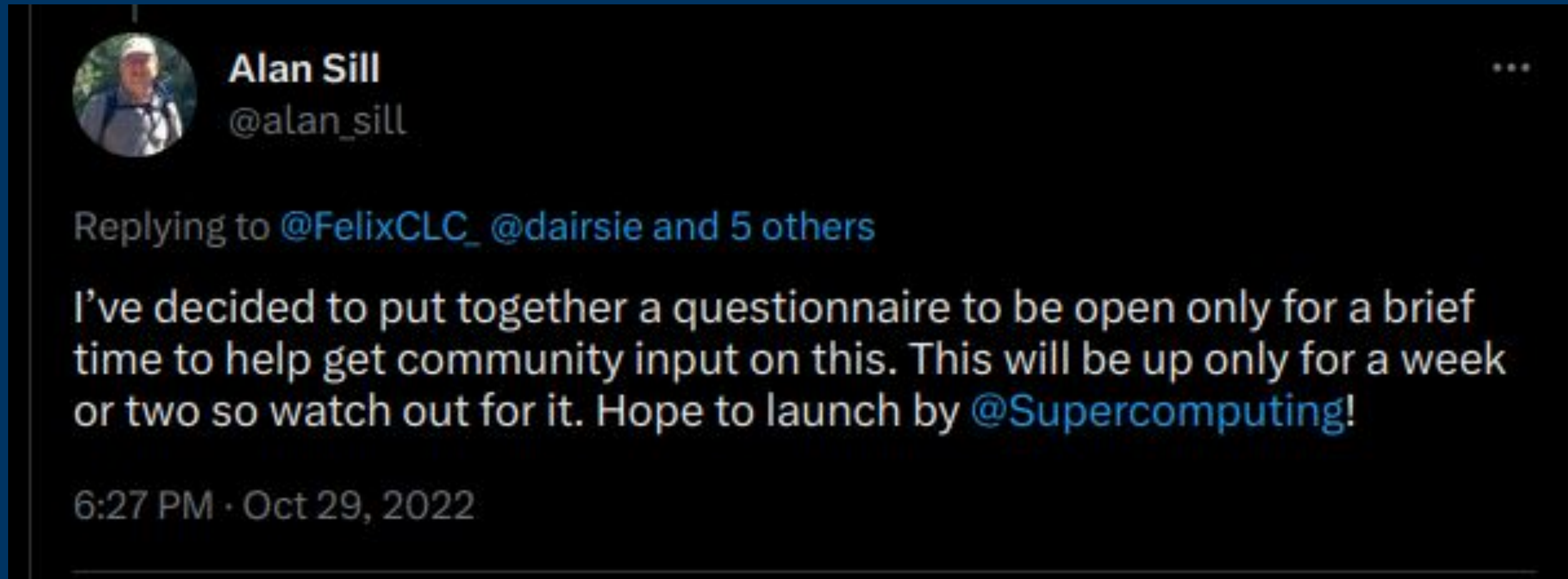


Twitter takeover was a wakeup call.

So: back to the original questions:

**How do we create an effective,
global, useful, shared, *human*
HPC community?**

We started with a survey:



Which grew...

And from this we learned these things...

Alan Sill @alan_sill · Nov 4, 2022

Thanks to all those who took time to fill out the survey at survey.hpc.social -- it is still going on and has been *very* educational. Feel free to fill it out if you haven't yet. A plan based on the results is coming together. Conclusions so far in the following posts: 1/n

Alan Sill @alan_sill · Oct 29, 2022

Replying to @FelixCLC_ @dairsie and 5 others

I've decided to put together a questionnaire to be open only for a brief time to help get community input on this. This will be up only for a week or two so watch out for it. Hope to launch by @Supercomputing!

1 1 1

Show this thread

Alan Sill @alan_sill · Nov 4, 2022

If you'd like to help do this (those who already volunteered, thanks, I haven't forgotten) please get in touch. Skills/resources needed: social media contacts for existing projects, html/jekyll/GitHub pages, coding for searchable documentation interfaces, etc. info@hpc.social 8/n

1 1 1

Alan Sill @alan_sill · Nov 4, 2022

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1 1 1

Which grew...

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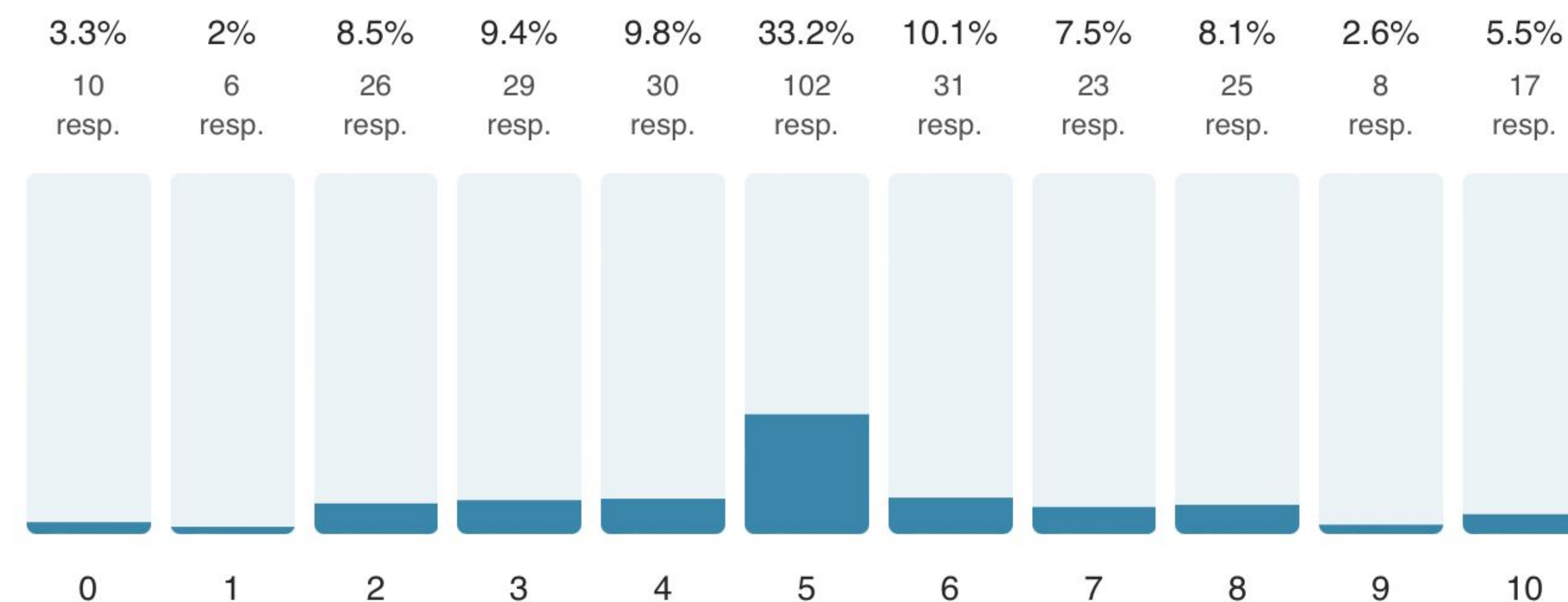
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And from this we learned these things...

How happy are you with existing social media for personal or technical exchange of information in the HPC and advanced computing space

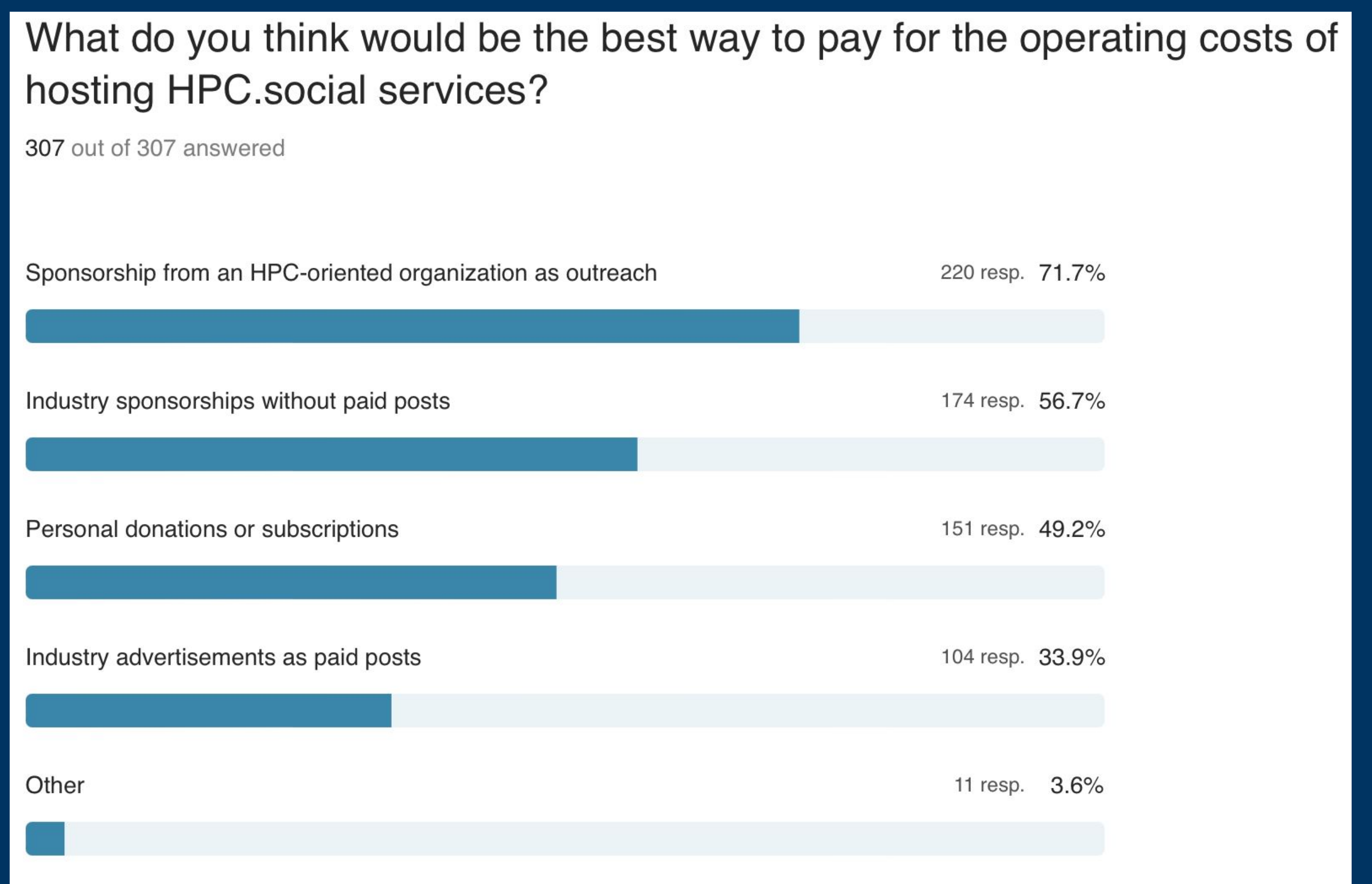
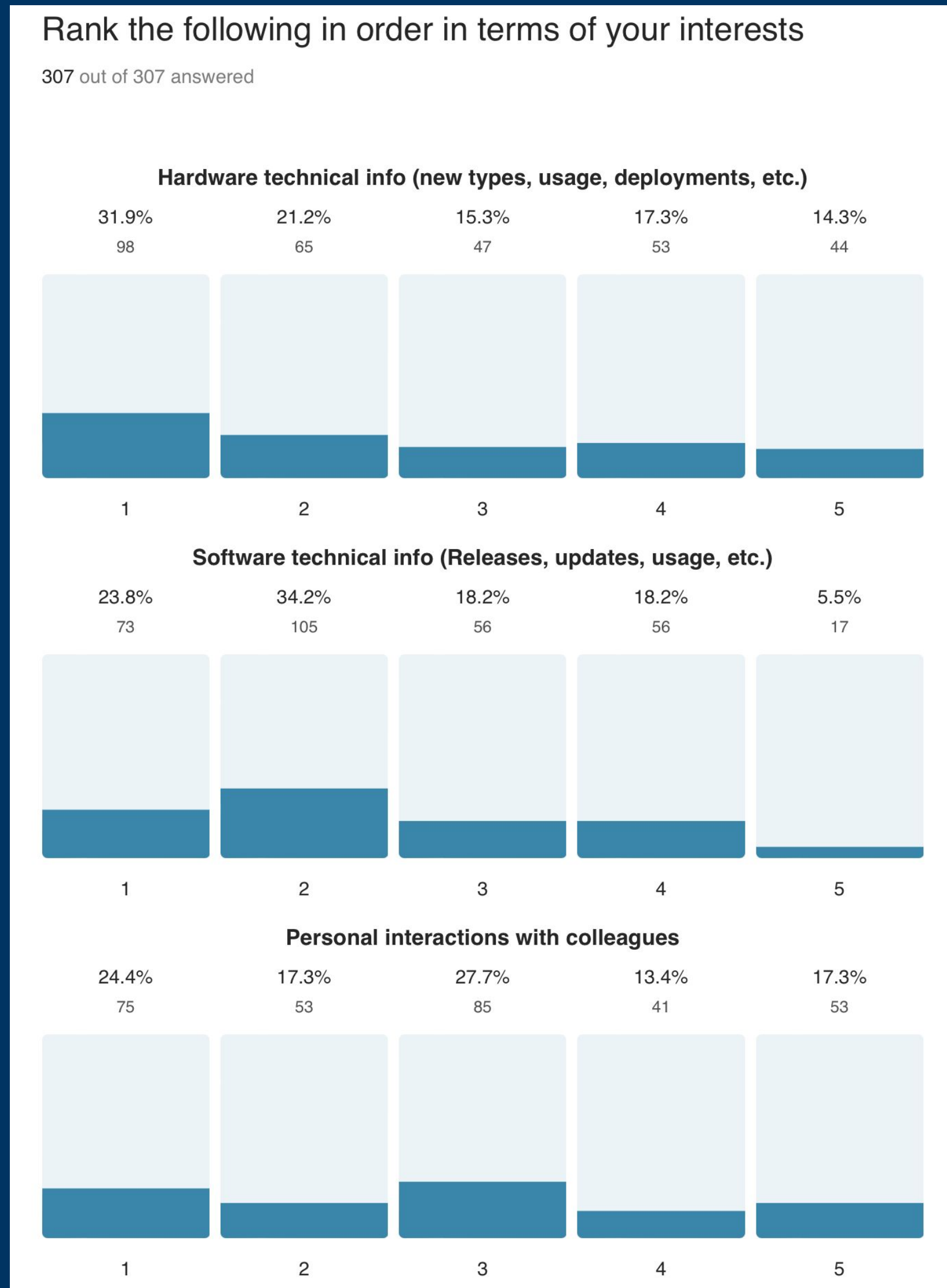
307 out of 307 answered

5.1 Average rating

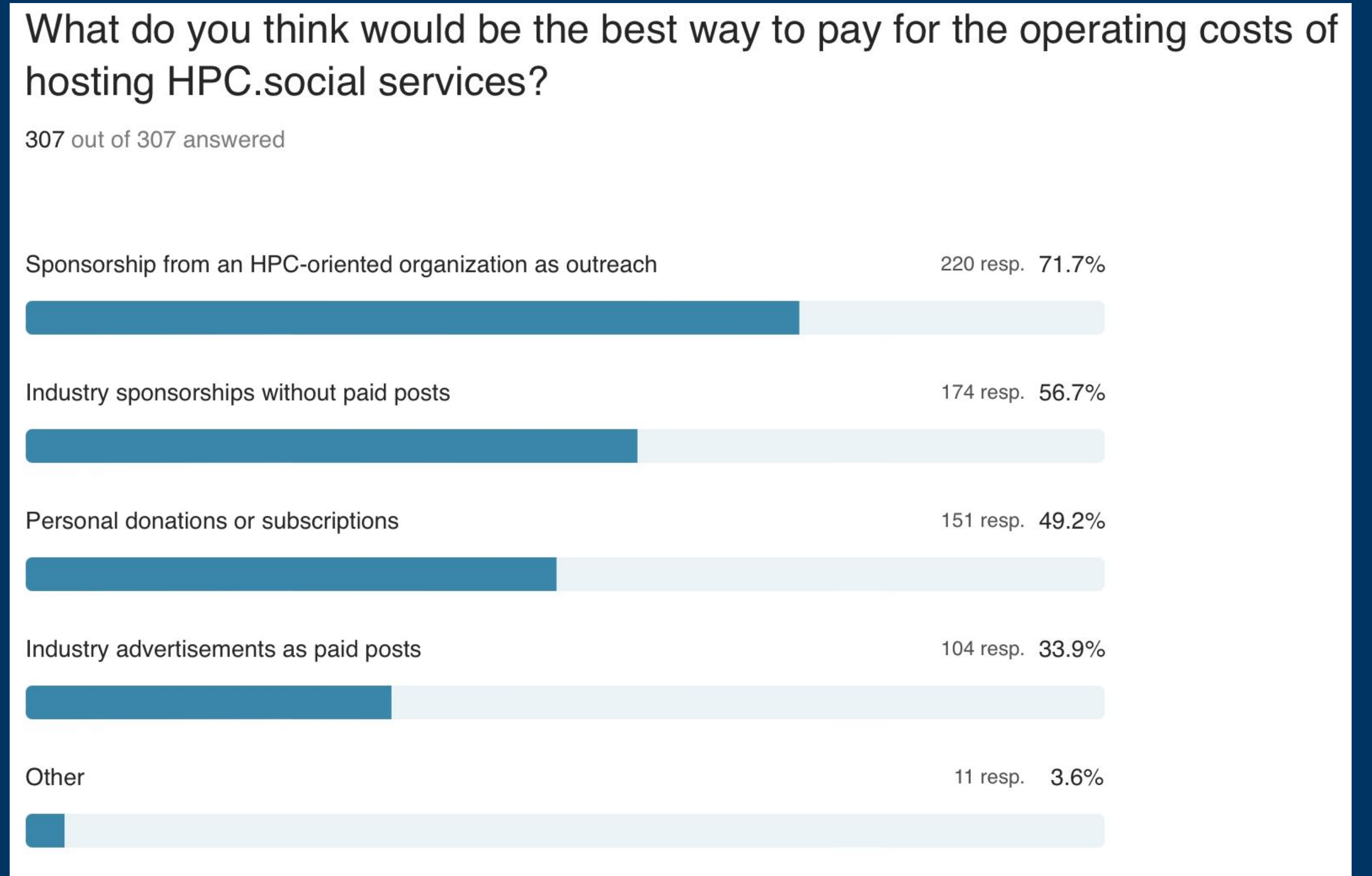
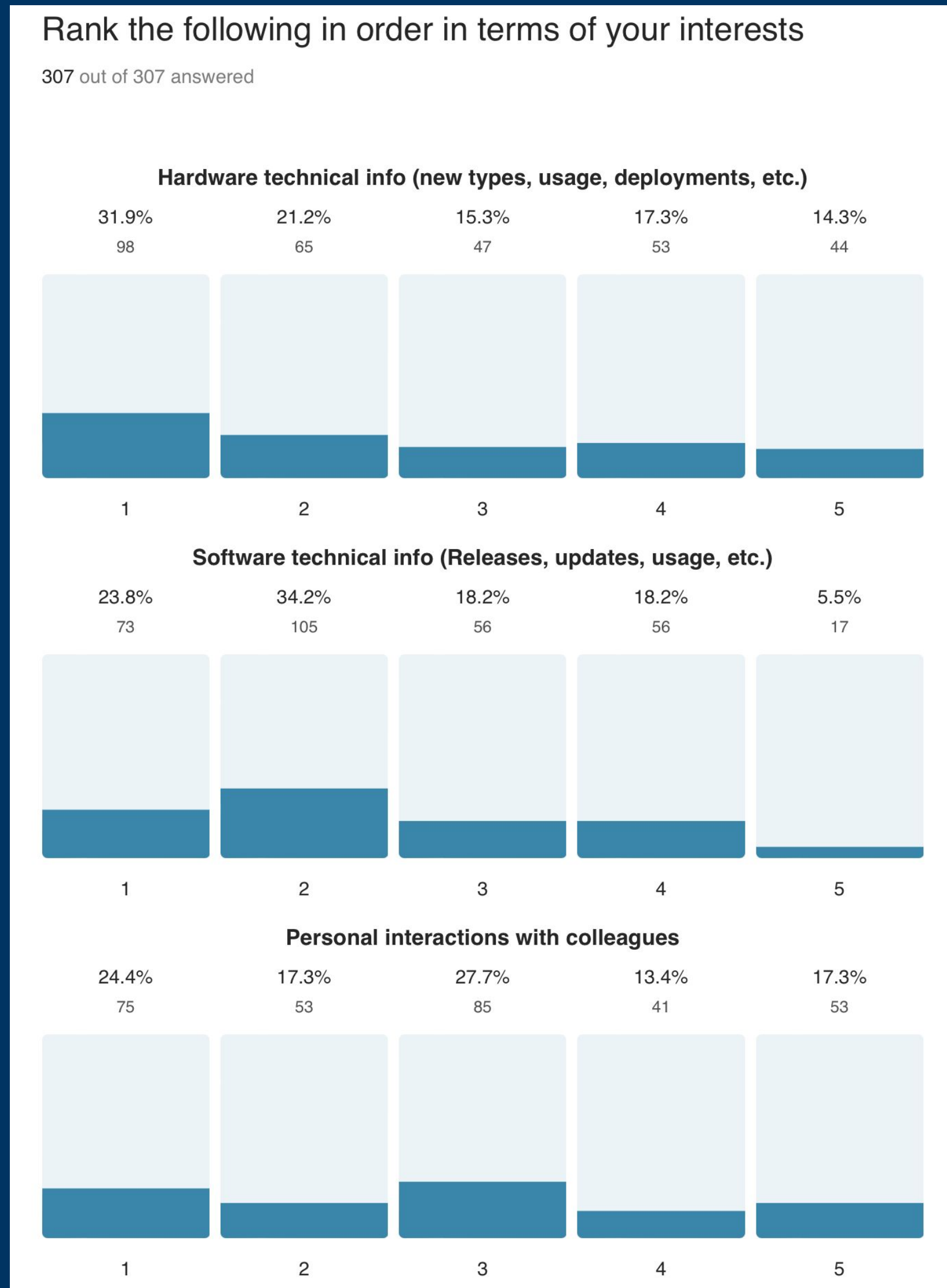


People are not very happy with existing social media for HPC (average 50% rating).

They are interested both in exchanging technical information and in interacting with colleagues, and would like it paid by the community itself:



They are interested both in exchanging technical information and in interacting with colleagues, and would like it paid by the community itself:



Also Alan knew that Vanessa had a bunch of ideas about how to create community tools!

Hello, I'm the "Vanessa" person!



And it grew into this:

The hpc.social projects

And it grew into this:



HPC.social

Practitioners and friends.

[Projects](#)

[News](#)

[Discussion](#) 

[Mastodon](#)

[Chat](#)

[Jobs](#)



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And it grew into this:



Our first effort:

<https://mast.hpc.social>

A Mastodon server professionally hosted and supported by the community

Started at SC November 2022
Current accounts: 391 (April '23)



Join Us On Mastodon

Accounts 391



A Mastodon instance to support and encourage communication among the High Performance Computing community and those in related fields. Personal usage permitted. More community features at hpc.social

ADMINISTERED BY: hpc.admin @admin
SERVER STATS: 157 active users

Learn more

Mastodon



We added Slack and Discord by community request:



HPC.social Upgrade Plan

Threads
Direct messages
Mentions & reactions
Drafts & sent 1
Slack Connect
More

Channels

- # ai
- # automated-builds
- # benchmarks
- # containers
- # devops
- # events
- # general
- # governance
- # hardware
- # hpc-carpentry
- # hpc-huddle
- # humor
- # integrations
- # introductions
- # jobs-and-internships
- # pets-of-hpc
- # project-showoff
- # random
- # rants
- # security
- # software

general 171

Will Shanks 12:37 PM
Monday, April 10th

We've opened up applications and finalized rules for the SC23 [Student Cluster Competition](#) please share with anyone who may be interested.

Are you looking to build a new team for the Student Cluster Competition? Are you an experienced team wanting to know about any rule changes? Then come to the SCC23 informational webinar put on by the SCC Committee. This is an opportunity for potential SCC teams to ask any questions about the rules or to get advice on how to build a successful team. There are several rules that are different from previous years including new per-node power limits and a power budget for networking equipment. We will also talk about how to form a successful team including new rules requiring half of the team members to have never participated in the SCC previously. We will hold this webinar twice although we will cover the same material in both webinars. Come either on Tuesday, April 18, at 9am MDT or on Thursday, April 20, at 6pm MDT. Signup [here](#) to receive an invite. Both webinars will be recorded and the recordings will be made available upon request. Send requests or any questions to student-cluster-competition@info.supercomputing.org.

SC23
Student Cluster Competition • SC23
Student Cluster Competition (SCC) Applications open March 1, 2023. SCC Applications MAR 1, 2023
Applications Open MAY 15, 2023 Applications Close JUN 15, 2023 Notifications Sent teams & Process Teams are composed of six students.
Est. reading time
13 minutes

Google Docs
SCC23 Informational Webinar Signup
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Current members: 171

Message #general

Chat



We added Slack and Discord by community request:



Current members: 171

Current members: 134

Chat

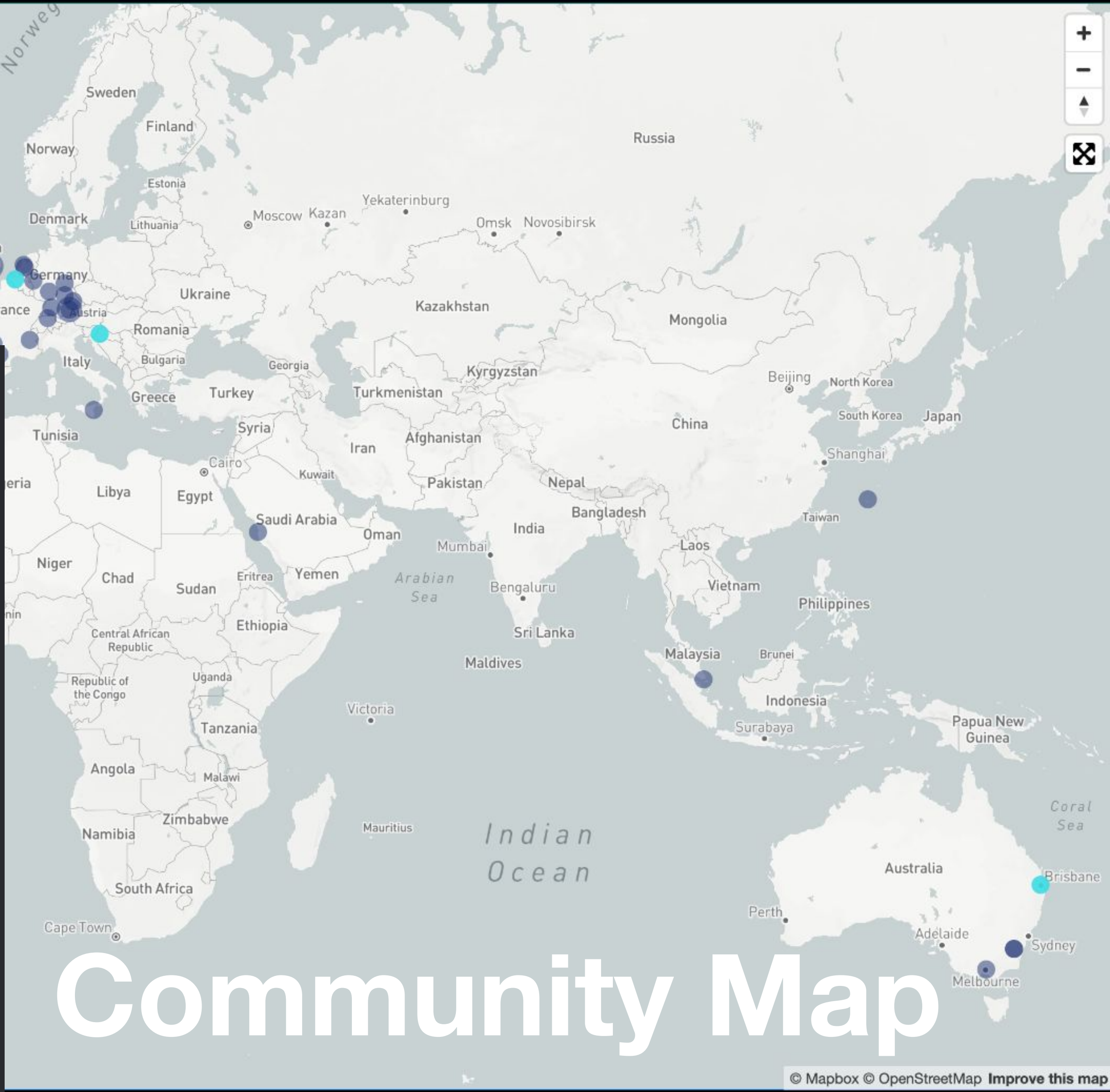


And a community map to allow people to tell us where they and their HPC centers are:



Community Map

- Community Members
- Centers and Groups



Fill out the form below to add yourself to the community map! You can choose to identify yourself, or remain anonymous. If you are outside the United States, you can leave "State" blank and just provide a City and Country.

Please provide fully written out names for all fields (e.g., "United States" and not "USA")

What city are you located in?

What state are you located in?

What country do you live in?

Are you an individual or a group? Feel free to fill in the form multiple times for yourself and your group(s)!

If you are filling this out on behalf of an HPC center or group and would like to share a link on the map, include the URL here.

https://...

Would you like to identify yourself, or your group?

Submit

Community Map



Podcasts

Let's Talk Exascale

[Browse Let's Talk Exascale](#)

ECP's Let's Talk Exascale podcast goes behind the scenes to chat with some of the people who are bringing a capable and sustainable exascale computing ecosystem to fruition. Discussions revolve around the challenges, successes, and expected impact of the project.

Recent episodes that featured HPC projects included:

- [Episode 100](#): Reflecting on the 'Why' behind Supercomputing Simulations: Advancing Science
- [Episode 99](#): ECP's WarpX Team Successfully Models Promising Laser Plasma Accelerator Technology
- [Episode 98](#): Providing Exascale-Class Multiphysics Simulation Capability to Multiple Science Domains

Contact the Let's Talk Exascale podcast at ECP-communications@ornl.gov

Developer Stories

[Browse Developer Stories](#)

As developers, we get excited to think about challenging problems. When you ask us what we are working on, our eyes light up like children in a candy store. So why is it that so many of our developer and software origin stories are not told? How did we get to where we are today, and what did we learn along the way? This podcast aims to look "Behind the Scenes of Tech's Passion Projects and People." We want to know your developer story, what you have built, and why. We are an inclusive community - whatever kind of institution or country you hail from, if you are passionate about software and technology you are welcome!

Recent episodes that featured HPC community projects and people have included:

- [Dr. Cuff](#): A look behind the scenes of our beloved Dr. Cuff
- [Tech Horror Stories](#): with many happening in a server room!
- [300 Nodes in a Closet](#): Fernanda's journey into high performance computing.

And browse more episodes [at the show site!](#) Information about the show and how to be featured as a guest is on the [about page](#).

Science in Parallel

[Browse Science in Parallel](#)

Science in Parallel focuses on the people of computational science and their interdisciplinary research to simulate climate change and the cosmos, understand viral infections, build alternative energy strategies and more - all using high-performance computing (HPC). Season 1 celebrated the 30th anniversary of the Department of Energy Computational Science Graduate Fellowship (DOE CSGF) program and was shortlisted for 2022 Best Technology Podcast from the Publisher Podcast Awards. Season 2 will highlight how the COVID-19 pandemic has reshaped computational science workplaces and careers, with in-depth conversations about HPC's future. Science in Parallel Season 2 focused on HPC workforce and workplace changes since 2020. Notable episodes include:

- [Future of Work Part 1](#) and [Part 2](#) examine the impact of remote work on computational science and HPC and featured Elaine Raybourn of Sandia National Laboratories among others.
- [Two PhDs + Pandemic + Baby](#) features an interview with two computational science Ph.D. students who talk about how COVID-19 shaped their career paths and perspectives on life and work.
- [In You're Moving to Finland?](#) Jeff Hammond of NVIDIA discusses career changes and his big move to Finland in 2021.
- [Improving Computing Performance and Workforce Diversity](#) features an interview with Valerie Taylor of Argonne National Laboratory about the Threadwork project and her work to support underrepresented communities in computing.
- [Pushing Limits in Computing and Biology](#) features an interview with Anda Trifan (now a computational sciences investigator at GSK) and Amanda Randles of Duke University.

Browse more episodes [on the show page](#) or also find your favorite podcast subscription service there!



hpc.social



High Performance Computing

Practitioners

and friends /#hpc



Posts

gaborsamu	LSF client on macOS - submitting from your laptop	01.03.2023
gaborsamu	Monitoring .-. ... -. (IBM Spectrum LSF) with the TIG stack	24.01.2023
ajdecon	Adam's weekly (-ish) update, 2022-12-20	20.12.2022
gaborsamu	Visualizing Spectrum LSF data with Grafana	13.12.2022
ajdecon	Adam's weekly update, 2022-12-04	05.12.2022
markhpc	An Initial Look at Deep Learning IO Performance	28.11.2022
ajdecon	Adam's weekly update, 2022-11-27	27.11.2022
glennklockwood	SC'22 Recap	24.11.2022
vsoch	Converged Computing	18.11.2022
markhpc	Ceph OSD CPU Scaling - Part 1	08.11.2022
vsoch	Containerize It, Baby!	03.11.2022
ajdecon	happy living close (-ish) to the metal	02.11.2022
ajdecon	The web services I self-host	30.10.2022

Community Blog



hpc.social



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hpc.social blogs

Personal Blog Aggregator the "soul" of the HPC community - HPCers who are personally invested in the minutiae of the work they are doing, the projects they are working on with some content about their culture and pet pictures :D - things that we all find in common and share and talk about.

[rss](#) [atom](#) [json](#)

Community Blog Aggregator Content from people who represent projects, ecosystems, or governance boards that talk about specific community interested content around the work they represent.

The content range from release notes, tricks and tips, discussion around tooling and infrastructure, and other things that are neutrally branded. Discussion of branded topics like CUDA, SYCL, and oneAPI are ok - discussions about hardware are ok. Product announcements are not ok especially.

[rss](#) [atom](#) [json](#)

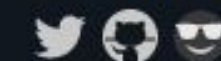
Commercial Blog Aggregator Content for vendor and company voices that don't fit in the personal or community spaces. We advocate for learning resources, tutorials, and related content, and discourage advertising or similar.

[rss](#) [atom](#) [json](#)

Community Aggregated Blogs



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Search by keyword

Job Type

Location

Employer

Posted after

Remote Options

Show jobs that were posted on (and after) selected date

Show 20 jobs

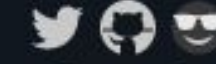
Clear search

Name	Job Type	Employer	Location	Expires	Posted	Remote Options
Sr HPC Infrastructure Engineer	Full-Time	Tesla	Palo Alto, CA	4/30/2023	3/9/2023	Fully onsite
Cloud HPC / Cluster Developer	Full-Time	PSSC Labs	Irvine, CA	5/1/2023	3/8/2023	Remote friendly
Assistant Director for Engagement	Full-Time	The National Center for Supercomputing Applications	Urbana, Illinois	3/20/2023	3/7/2023	Remote friendly
Senior Assistant Director of Strategic Initiatives	Full-Time	The National Center for Supercomputing Applications	Urbana, Illinois	3/20/2023	3/7/2023	Remote friendly
HPC Senior Systems Engineer	Full-Time	Northwestern University	Evanston, IL	6/1/2023	3/30/2023	Hybrid
HPC Systems Engineer	Full-Time	Northwestern University	Evanston, IL	6/1/2023	3/30/2023	Hybrid
HPC Lead Systems Engineer	Full-Time	Northwestern University	Evanston, IL	6/1/2023	3/30/2023	Hybrid
HPC Infrastructure Engineer	Full-Time	Berkeley Square IT	Europe	5/31/2023	3/28/2023	Fully remote

Jobs Board



hpc.social



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About the hpc.social Jobs

We aspire to provide a job board that is easy to search and contribute to! Criteria for your job should generally be something related to high performance computing, whether that is a linux administrator, an application developer, or a user-support specialist. You can use your best judgment. Any jobs reported by a community member to not be within this scope will be put up for discussion to the larger community and removed if deemed not in scope. To add a job, you can either [open a pull request](#) to directly add a new addition to the `_data/jobs.yaml` file, or [fill out our form](#). The form is also provided here for convenience. Submissions are validated nightly, and links checked for spam or otherwise malicious content. If you don't see your job appear the next day, please open an issue [here](#). You can also retrieve the latest jobs via any of these feeds:

[feed.json](#)

[atom.xml](#)

Submit A Job

Title

Eg., "Linux Administrator" or "Applications Developer"

Employer

The name of your company, institution, or group.

Link to Posting

Please provide a link to the primary job posting or description.

Location

Eg., "Boulder, CO" or "Remote"

Jobs Board

Search by keyword

Repository Tags Posted by

Show 20 jobs Clear search

Title	Repository	Tags	Posted By
[Feature Req.] power spectrum function in py21cmfast	21cmfast/21cmFAST	context-python-wrapper, type-feature-code	NGillet
If you get "Segmentation fault", please read!	3fon3fonov/exostriker	bug, enhancement, help-wanted	3fon3fonov
Check the language, clarity and consistency of documentation	adbar/htmldate	up-for-grabs	adbar
verdi setup could automatically set up localhost	aiida-team/aiida-core	priority/nice-to-have, topic/config, type/feature-request	Italirz
Recommend a new default value of gravity.abs_tol	AMReX-Astro/Castro	gravity, help-wanted, study	maxpkatz
Post an Issue	andyphilips/dynamac		andyphilips
chunk_layer is memory-inefficient	aqlaboratory/openfold	enhancement, help-wanted	gahdritz
Create reduction mode straight from files instead of requiring user config sheet	arjunsavel/SimMER	enhancement	arjunsavel
MICADO Docs, show how to change Seeing with AnisoCADO PSF	AstarVienna/irdb	IRDB, documentation, help-wanted	AstarVienna
METIS calibration pinhole mask	AstarVienna/ScopeSim_Templates	ScopeSim-Templates, enhancement	astronomyk
Add option to project `separation` onto an ellipse	astropy/astropy	Effort-low, Feature-Request, Package-novice, coordinates	eteq
Add "thomas_fermi" option for un-	atomec-project/atoMEC	enhancement	timcallow

Tags

- 0.4
- API
- API-changes
- Docs
- Documentation
- Dolo-Integration
- ECS-Hack-Week
- ENH
- Effort-Medium
- Effort-low
- Enhancement
- Error-Reporting
- Examples
- Expertise-Prob-and-Stats
- Feature
- Feature-Request
- Function-Distributions
- GSoC

Good First Issues links for HPC software projects



Research Software Ecosystem

This is an automated analysis that uses the [Research Software Engineering Community Database](#) and software to generate high level metrics to describe the ecosystem. We use [CiteLang](#) to parse dependency files and generate the analysis. Currently, outputs include:

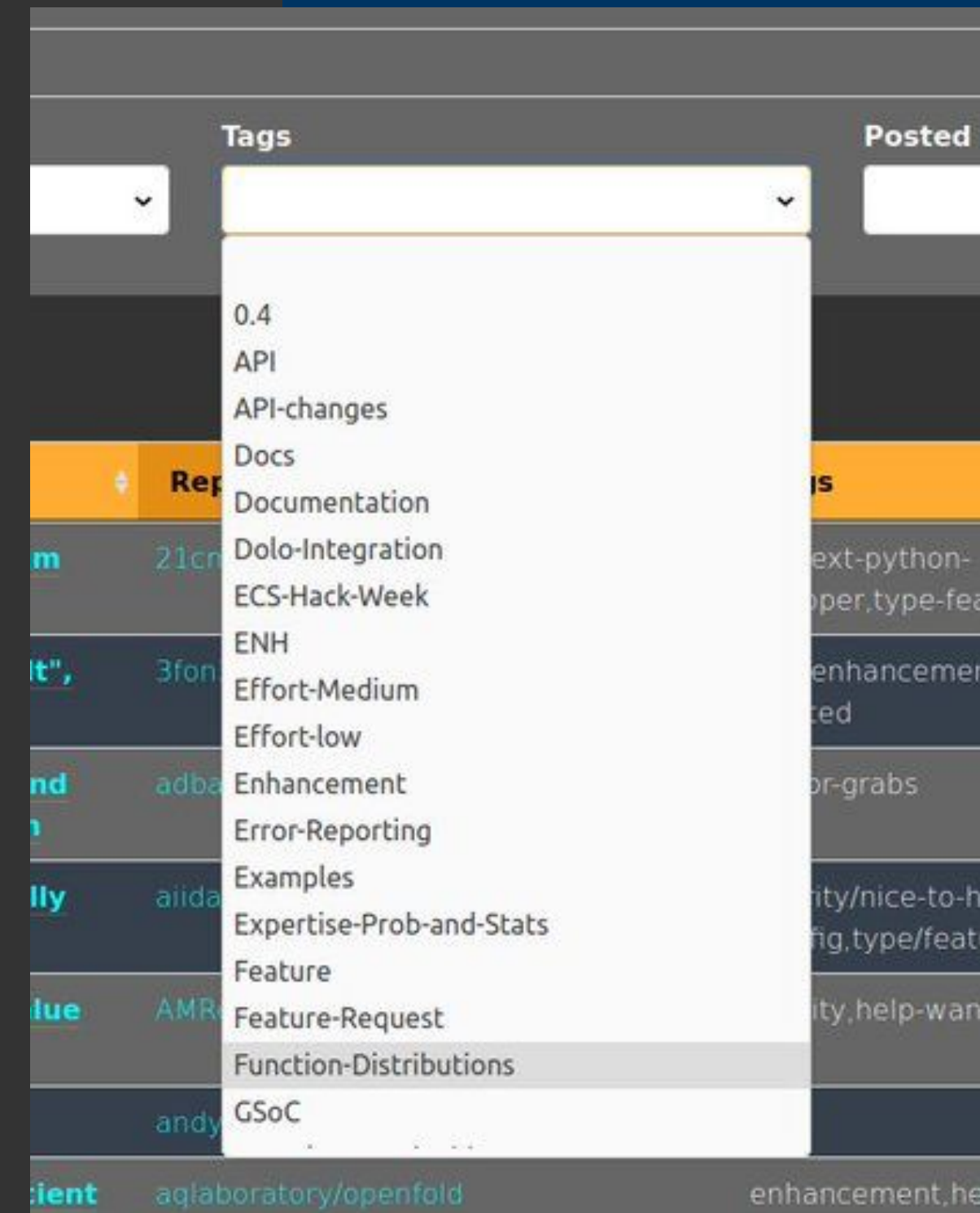
- 4681 total repositories
- 2428 total parsed
- 4169 Python dependencies
- 2147 R dependencies
- 436 C++ dependencies
- 245 Go dependencies
- 1463 Js dependencies

Of course these numbers are hugely influenced by the languages present in research software engineering projects, which tend to be Python and R, and those that we are easily able to parse metadata for. This means that a common language (C++) by way of not having consistently parseable formats is not well-represented. However, we can get better! This is run on a regular basis and you can improve the parsing by simply contributing to [CiteLang](#). We invite you to explore the current results below.

Languages Repositories Dependencies

Repositories derived from the Research Software Encyclopedia

Issue Title	Repository	Tags	Author
Post an Issue	andyphilips/dvnamac		andyphilips
Change setting with Ansible	openfold	enhancement, help-wanted	gahdritz
PSF	ER	enhancement	arjunsavel
Change setting with Ansible	AstarVienna/ScopeSim_Templates	IRDB, documentation, help-wanted	AstarVienna
METIS calibration pinhole mask	AstarVienna/ScopeSim_Templates	ScopeSim-Templates, enhancement	astronomyk
Add option to project `separation` onto an ellipse	astropy/astropy	Effort-low, Feature-Request, Package-novice, coordinates	eteq
Add "thomas_ferml" option for un-	atomec-project/atoMEC	enhancement	timcallow



Good First Issues links for HPC software projects

Search by keyword

Repository Tags Posted by

Show 20 jobs Clear search

Title	Repository	Tags	Posted By
[Feature Req.] power spectrum function in py21cmfast	21cmfast/21cmFAST	context-python-wrapper, type-feature-code	NGillet
If you get "Segmentation fault", please read!	3fon3fonov/exostriker	bug, enhancement, help-wanted	3fon3fonov
Check the language, clarity and consistency of documentation	adbar/htmldate	up-for-grabs	adbar
verdi setup could automatically set up localhost	aiida-team/aiida-core	priority/nice-to-have, topic/config, type/feature-request	Italirz
Recommend a new default value of gravity.abs_tol	AMReX-Astro/Castro	gravity, help-wanted, study	maxpkatz
Post an Issue	andyphilips/dynamac		andyphilips
chunk_layer is memory-inefficient	aqlaboratory/openfold	enhancement, help-wanted	gahdritz
Create reduction mode straight from files instead of requiring user config sheet	arjunsavel/SimMER	enhancement	arjunsavel
MICADO Docs, show how to change Seeing with AnisoCADO PSF	AstarVienna/irdb	IRDB, documentation, help-wanted	AstarVienna
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Add "thomas_fermi" option for un-	atomec-project/atoMEC	enhancement	timcallow

Tags

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- Enhancement
- Error-Reporting
- Examples
- Expertise-Prob-and-Stats
- Feature
- Feature-Request
- Function-Distributions
- GSoC

Good First Issues links for HPC software projects



Events Coming soon! Times are in UTC

hpc.social



High Performance Computing
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< > today

March 2023

month week day list

Sun	Mon	Tue	Wed	Thu	Fri	Sat
W9 26	27	28	1	2	3	4
W10 5	6	7	8	9	10	11
W11 12	13	14	15	16	17	18
W12 19	20	21	22 • 1p Container Plumbing	23	24	25
W13 26	27	28	29	30	31	1
W14 2	3	4	5	6	7	8

Events
Calendar
(work in
progress)

Where to find all this:

Web site:
<https://hpc.social>



HPC.social

Practitioners and friends.

[Projects](#)

[News](#)

[Discussion](#)

[Mastodon](#)

[Chat](#)

[Jobs](#)



Mastodon:
<https://mast.hpc.social>

HOME / PROJECTS

Projects

DESCRIPTION
These are community maintained projects! Do you want to contribute or add a project? [Let us know!](#)

Name	Job type	Location	Equip.	Project	Project Owners
High Performance Computing Lab	Full-time	Lawrence Livermore, Livermore, CA	24,000	07/2002	11/01/2008
Research Director of Research and High Performance Computing	Part-time	California, Livermore, CA	24,000	07/2002	01/01/2008
Research Consultant/Systems Engineer	Part-time	Research Triangle Park, NC	100,000	07/2002	07/2002
Software Architect/Programming and Engineering - Research and High Performance Computing	Part-time	Research Triangle Park, NC	100,000	07/2002	07/2002

Jobs
Opportunities in the HPC social community.

Chat
Chat with the community!

Community Surveys
hpc.social community surveys

Role	Count	Percentage
Software development	44 resp.	53%
Hardware development	24 resp.	28.9%
General management	19 resp.	22.9%
Sales or product awareness	19 resp.	22.9%

hpc.social on Mastodon
Meet your colleagues in a new environment!

Community Map
Starting a map of community members

Podcasts
Community member voices

Community Aggregated Blogs
Community written voices

Creation and features based on community surveys (further ideas welcome)

Current sponsors:

- OpenGridForum
- ILLINOIS NCSA | National Center for Supercomputing Applications
- NSF CAC Cloud and Autonomic Computing Center

Plus: Cooperative deployment and interaction with

- HPC Hallway Huddle - weekly informal discussion
- HPC Carpentry - lesson development with The Carpentries
- Hardware, software, and discussion channels in Slack and Discord
- Dedicated and open-to-all Mastodon instance
- Podcasts with RSE / developer community focus
- Syndicated blogs (add your own - personal, community, etc.!)

**Most of this is in an
open public code
repository to which
you can contribute!**

hpc.social
 Meet your colleagues in a new environment
 33 followers https://www.hpc.social @hpc_social info@hpc.social Verified

https://github.com/hpc-social

Sponsor Sponsors dashboard Follow

Overview Repositories 13 Projects Packages Teams People 8 Settings

README .md

Welcome to hpc.social! 😎

We are a community of high performance computing practitioners and friends. This is our Github space, and some links to help you find what you are looking for.

Community

- [hpc.social](#): visit our main community portal at hpc.social!
- [Community Map](#): to see centers and groups and community members, or [add yourself to the map](#)
- [Projects](#): showcasing initiatives from our community
- [Syndicated Blogs](#): the voices of our community, all in one place.
- [Community and Project Discussions](#): share your thoughts on ideas and add your own!
- [Jobs](#): share and find opportunities in our community
- [Support Us](#): via GitHub sponsors! [See our current organizational sponsor list here.](#)

Mastodon

Accounts 381

- [About our Mastodon](#): hosted at [mast.hpc.social](#) where we connect and have fun discussion!
- [Join Us On Mastodon](#): a direct sign-up link to create an account.
- [Jobs Bot](#): say hello 🙋 to our jobs bot on Mastodon!
- [Profiles](#): profiles directory to find people on our server and elsewhere
- [Invite People to Mastodon](#): once you've signed up (including option to send them a link to follow you)
- [Privacy Policy](#): and see also links in the "About" starting page
- [Discussion and Issues](#): questions, discussions, or other public discourse about the server.

We think you're gonna like it here.

We've suggested some tasks here in your organization's overview to help you get started.

Invite your people

Invite your first member

Customize members' permissions

Repository-Based

Community Sponsored

View as: Public

You are viewing the README and pinned repositories as a public user.

You can [pin repositories](#) visible to anyone.

You can [hide the tasks we've suggested](#) on this page and bring them back later.

Discussions

Set up discussions to engage with your community!

[Turn on discussions](#)

Repositories

- [hpc-social.github.io](#)
SCSS ☆ 12 Updated 16 minutes ago
- [jobs](#)
CSS ☆ 0 Updated 1 hour ago
- [events](#)
CSS ☆ 0 Updated 4 hours ago
- [blog](#)
HTML ☆ 5 Updated 19 hours ago
- [personal-blog](#)
Python ☆ 3 Updated 19 hours ago

View all repositories

Create new repository Import

People



Invite someone

Community Driven!

Multiple Projects:

Social and Communication Resources

Open To All!

Jobs Board

Events

Blogs

And more...

What comes next?

What would you like to see?

- Events automation (bots posting on slack, etc.)
- Annual hpc.social virtual social event (interactive game or similar)
- Annual community survey

What would you like to see?

- Events automation (bots posting on slack, etc.)
- Annual hpc.social virtual social event (interactive game or similar)
- Annual community survey
- Something else?

Thank you!

Alan Sill

@alansill

Vanessa Sochat

@vsoch



hpc
.social

<https://github.com/hpc-social>

<https://hpc.social>