

Science Gateways Community Institute

Proud to have initiated this hackathon series of opportunities with the strong partnership from OmniBond (Amy Cannon, Boyd Wilson, Josh Kisse, Cole McKnightl and others)

Acknowledge the active support from:

ADMI (Rebecca Caldwell, Munene Kanampiu, Marcus Golden, Al Watkins, Jackie Jackson and others)

TACC (Je'aime Powell, Anna Dabrowski, Virginia Trueheart, Geoffrey Reid, Mary Brandenburg and others)







Scientific Software to Supercomputers...





...to massive audiences

of

researchers and students







...to expensive instruments



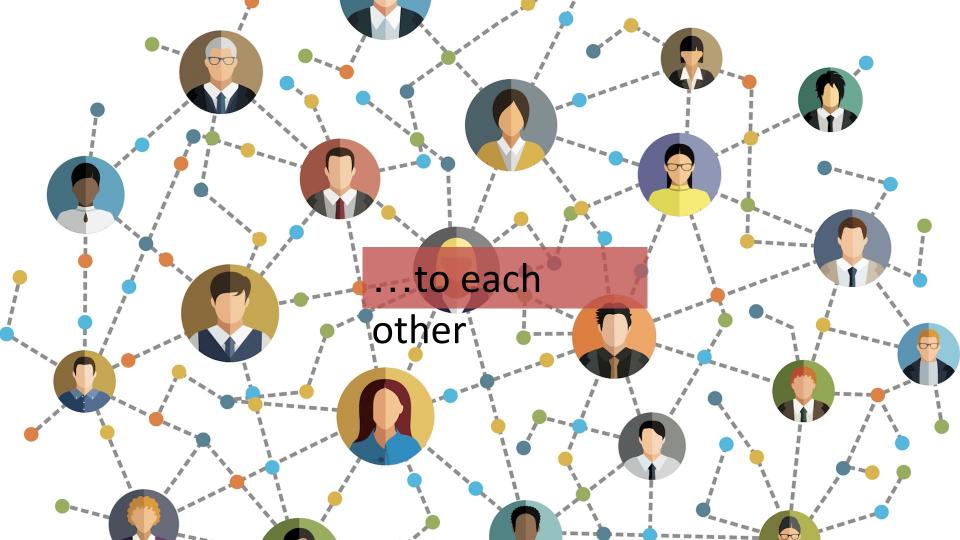








...to data



An Overview of the Science Gateways Community Institute

- Website Resources & Materials
- Webinar Series
- Gateway Focus Week
- Internships
- Hackathon Programs
- Educational Programs



- Partner Program
- Affiliates Program
- Blog, News & Job Postings
- Community Forum
- Annual Conference
- Community Consensus
 Tech Forum
- Hands-on Development Support
- Usability Design / Analysis
- Operations & Sustainability Advice from Consultants
- Cybersecurity Consulting
- Catalog of Gateways & Software

Welcome to the Science Gateways Community



What is your next step?

- 1. Join the Hackathon Alumni LinkedIn group at hackhpc.org
- Update your resume to include your hack project, XSEDE conference support and hackathon awards. Include mentors and teammates.
- 3. Gateways 2022. Mentor should consider submitting posters on team projects.
- 4. Supercomputing Conference
 - 1. Strong student program
 - 2. HPC and Gateway sessions
 - 3. https://sc21.supercomputing.org/program/studentssc/student-outreach/
 - 4. Careers in HPC tips and Internship Opportunities
- 5. ADMI symposium
 - 1. Submit a poster on your hack project to
 - 2. Attend HPC tutorials
 - 3. Participate in the symposium contest

