



Advancing
Innovation

ACCESS: Providing access to cyberinfrastructure

Jay Alameda

Community Building and Engagement Lead

OpenCI ACCESS Coordination Office

alameda@illinois.edu

RAMPS: 21-38259

MATCH: 21-38286

CONECT: 21-38307

M&M: 21-37603

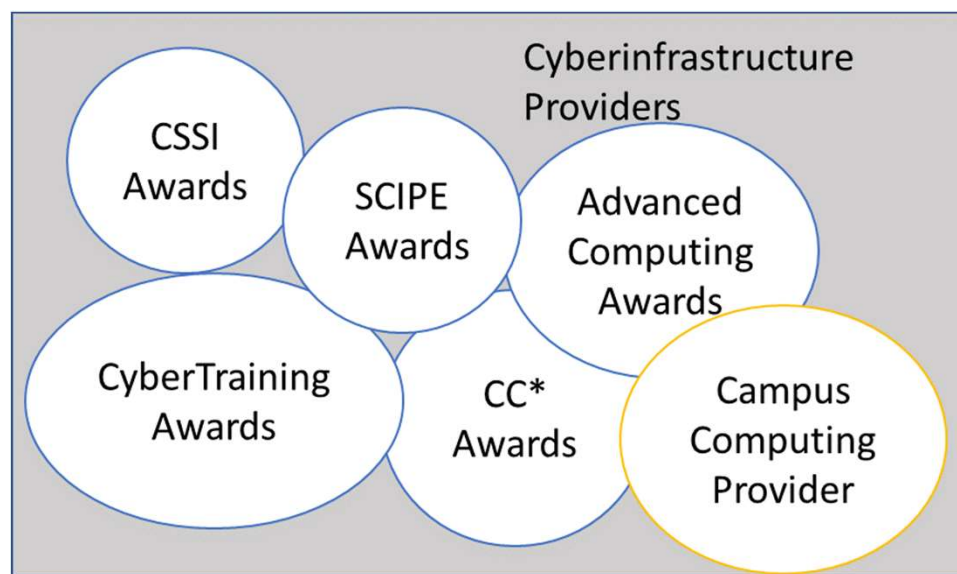
OpenCI: 21-38296



What is ACCESS?

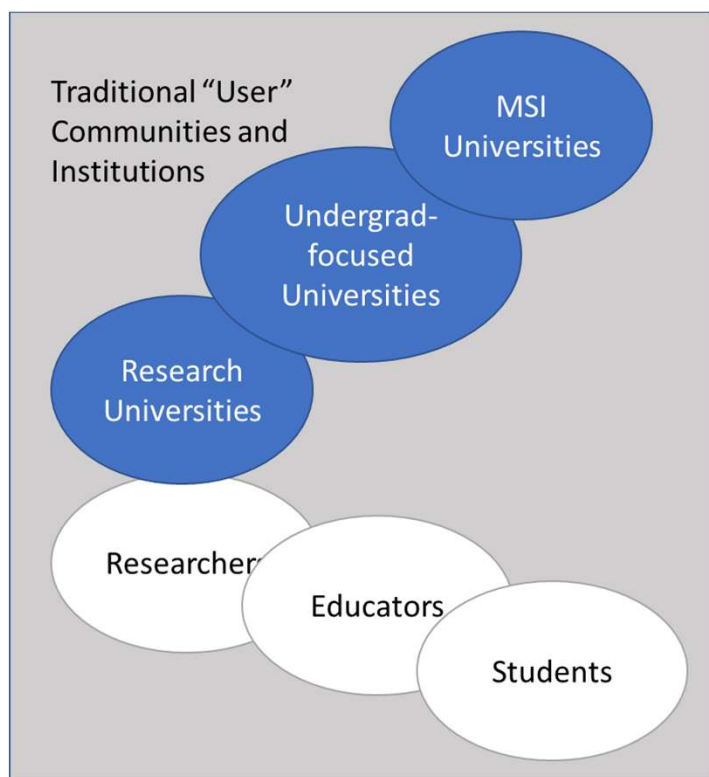
- US National Science Foundation funded Program to provide broad access to a wide range of cyberinfrastructure, to the widest possible community
- Includes access to high performance computing
- And more!
- My role: engage and build communities
 - Cyberinfrastructure Providers
 - Cyberinfrastructure Consumers

Cyberinfrastructure Providers



- Traditional providers
 - NSF Advanced Computing (e.g., Bridges 2, Expanse, et al)
 - Campus Computing
- Other NSF Providers
 - CyberTraining
 - SCIPE
 - CSSI
 - CC*
- Some have award terms telling them to work with ACCESS, some do not

Cyberinfrastructure Consumers



- Community benefits
 - cyberinfrastructure access and support
- Contributing back
 - reviewers for Allocation Review Committee
 - contributors to the CSSN
 - Operations internship program (STEP)
- Many opportunities for the community to engage ACCESS in place