Cybersecurity Division (CSD)

The CyberSecurity Division at NCSA is composed of researchers, developers, and specialists who work to advance the state of the art of cybersecurity, apply those advances to key science and engineering user communities, and provide for the high-performance and security of NCSA’s networks and substantial computing resources.

Our Mission

We are community-driven cybersecurity experts who enable security and high-performance solutions for the cyberinfrastructure of our national science and engineering research communities. We are dedicated to:

- Ensuring the integrity and availability of NCSA digital assets
- Advancing applied cybersecurity research and anticipating future security trends and threats
- Building a more secure national cyberinfrastructure for our communities with other builders and operators by providing software, operational services, and training with expertise in:
  - Situational awareness and monitoring for security and resilience
  - Identity Management
  - Security Operations for an HPC Environment

Security at NCSA

NCSA has been researching, developing, and deploying cybersecurity solutions for decades. Find out more about the CyberSecurity Division and our software & projects.

Blog Posts

- Blog: NCSA announces SOC 2 Blog Series created by Jeannette Dopheide Sep 01, 2020 NCSA Cybersecurity
- Blog: CSD Activities at PEARC20 created by Jeannette Dopheide Jul 23, 2020 NCSA Cybersecurity
- Blog: NCSA Welcomes Back Scott Koranda created by Jeannette Dopheide Jun 01, 2020 NCSA Cybersecurity
- Blog: We are hiring! created by James Basney May 15, 2020 NCSA Cybersecurity
| Blog: **February NCSA Security Talk** created by Jeannette Dopheide | Feb 28, 2020 | NCSA Cybersecurity |
| Blog: **Seeking a Cyber Security Policy Specialist** created by James Basney | Feb 26, 2020 | NCSA Cybersecurity |
| Blog: **Apply to be a research scientist in the NCSA cybersecurity group** created by James Basney | Dec 17, 2019 | NCSA Cybersecurity |
| Blog: **CSND at #TechEX19** created by James Basney | Dec 06, 2019 | NCSA Cybersecurity |