

NCSA CSD at the CTSC NSF Cybersecurity Summit

In mid-August, the NCSA Cybersecurity Division participated in the [2016 NSF Cybersecurity Summit for Large Facilities and Cyberinfrastructure](#) in Arlington, VA. The theme this year was strengthening trustworthy science. As members of CTSC, the NCSA CSD team presented two of the all day training sessions and participated in a panel discussion.

James Basney and Spherical Cow Group's Scott Koranda presented the training "Federated Identity Management for Research Organizations." The goal of the training was to provide an overview of the challenges research organizations, especially virtual organizations, face when utilizing identity management tools and services to manage access to their resources. [Click here](#) to view the slide presentation.

Warren Raquel, Vlad Grigorescu, Adam Slagell, and Jeannette Dopheide presented the training "Security Log Analysis with CTSC and Bro." The goal of the training was to provide a detailed walkthrough of the log analysis life cycle with interactive demonstrations using the Bro network analysis software. [Click here](#) to view the slide presentation.

Adam Slagell was a member of the panel talk "[FBI Case 216](#)," a cyber attack that Slagell and other members of NCSA helped investigate. While the attack occurred over 13 years ago, its impact on cybersecurity, and the lessons learned, are still relevant today.

A full agenda and more slide presentations are available on the [summit's event page](#).