TRUSTED CI
THE NSF CYBERSECURITY CENTER OF EXCELLENCE

Get practical guidance on your NSF project's cybersecurity challenges

Meet the Trusted CI Ambassadors

This new program supports the mission of scientific discovery of the NSF Major Facilities by helping facilities establish, evaluate, implement, and evolve their cybersecurity programs, following the methodology established by the Trusted CI Framework.

Current Ambassadors:

Andrew Adams	Kay Avila	Adrian Crenshaw
Josh Drake	Terry Fleury	Mark Krenz
Ryan Kiser	Ranson Ricks	Mike Simpson
	John Zage	

Join the Framework Cohort

The Framework Cohort is a six month, group engagement aimed at facilitating adoption and implementation of the Trusted CI Framework among NSF Major Facilities. During the engagement members of the cohort work closely with Trusted CI to adopt the Framework at their facility, emerging with a validated assessment of their cybersecurity program and strategic plan detailing their path to fully implement each Framework Must. Cohort members include:

GAGE, LIGO, NOIRLab, NRAO, NSO, OOI, SAGE, NEON, IODP.

trustedci.org/framework-cohort

2022 NSF Cybersecurity Summit

October 18 - 20; Bloomington, IN
This Summit serves to build a trusting, collaborative community working to address core cybersecurity challenges. The event is open to NSF projects and facilities.

trustedci.org/summit

Monthly Webinars

The fourth Monday of each month at 11am (ET) and posted to our YouTube channel

trustedci.org/webinars

Trusted CI at 2022 Research Infrastructure Workshop

Cybersecurity Officer Workshop
Friday Sept. 16 at 1:30-4:30pm
Mesa Lab

trustedci.org/2022riw

A collaborative effort of:

Berkeley Lab

Indiana University Center for Applied Cybersecurity Research

National Center for Supercomputing Applications

Pittsburgh Supercomputing Center

University of South Alabama

University of Wisconsin-Madison

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