CYBERSECURITY
& Information Systems Digest

SYSTEMS THINKING TRAINING

Hosted by CSIAC and conducted by experts from ANSER, this 3-day, in-person systems thinking training course will allow attendees to:

- Understand how cybersecurity systems work

- Characterize interactions between actors and their respective engineered systems

- Uncover how the design of the system creates incentives and deterrents that shape user and adversary behaviors...**READ MORE**

DATE: July 9–11

To register, visit: https://csiac.org/events/systems-thinking-training/

DID YOU MISS OUR LAST WEBINAR?

"Open-Source Security and Generative AI: Navigating Concerns While Enhancing..."

▶ **WATCH NOW!**

or download the slides

NOTABLE TECHNICAL INQUIRY

What is the current state of the art in microelectronics and its impact on the DoD?

Cybersecurity and Information Systems Analysis Center subject matter experts, experienced with delivering presentations to senior leadership on technical topics, conducted open-source research for relevant information on microelectronics and its impact on the U.S. Department of... **READ MORE**

UPCOMING WEBINAR

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Validating the Integrity of Computing Devices

May 23, 2024
12:00 PM – 1:00 PM

Presenter(s): Nakia Grayson, Chris Brown   *Host:* CSIAC

Today's technologies rely on complex, globally distributed, and interconnected supply chain ecosystems to provide highly refined, cost-effective, and reusable solutions. These supply chains of information and communications technologies are increasingly at risk of compromise. **READ MORE**

FUTURE WEBINARS

The Digital Ecosystem and Project Linchpin

May 28, 2024
12:00 PM – 1:00 PM

Staying Ahead of the Curve: Planning for the Migration...

June 18, 2024
12:00 PM – 1:00 PM

CISA

HIGHLIGHT

DoD CIO Establishes Cybersecurity Training Provider Marketplace

The Defense Acquisition University (DAU) is now represented in the new DoD 8140 Cyber Workforce (DCWF) Qualification Provider Marketplace online. Intended for DCWF personnel, the Marketplace is a time-saving platform that utilizes a simplified search to find preapproved cyber training… **LEARN MORE**

EVENTS

RSA Conference 2024
May 6–9, 2024
San Francisco, CA

2024 DAF Modeling and Simulation Summit
May 7–9, 2024
San Antonio, TX

IDGA Air Dominance Summit
May 14–15, 2024
Las Vegas, NV

HammerCon 2024
May 16, 2024
Laurel, MD

Cyber Technology for National Security (CTNS) 2024
May 29–30, 2024
Lexington, MA

Gartner Security & Risk Management Summit
June 3–5, 2024
National Harbor, MD

Want your event listed here?
Email contact@csiac.org to share your event.

VOICE FROM THE COMMUNITY

Ed Smith
Information Security Manager, SSCP, MITRE PTM, MITRE CTI, CC, MTA, MOS

With 20 years of dedicated service in the U.S. Navy, Edward Smith currently serves on active duty, where he is a data/sensor network operator/ instructor, knowledge manager, database administrator, and SharePoint collection administrator. He actively mentors through ISC2 Seattle Chapter and ISSA Puget Sound. He is pursuing a Ph.D. in cybersecurity, with a focus on secure cloud computing.

ARE YOU A SME?

If you are a contributing member of the information systems community and are willing to help others with your expertise, you are a subject matter expert (SME).

Join our team today.

BECOME A SUBJECT MATTER EXPERT

ABOUT TECHNICAL INQUIRIES (TIs)

WHAT IS THE TI RESEARCH SERVICE?

- FREE service conducted by technical analysts
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WHO CAN SUBMIT A TI?

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- Military personnel
- Contractors working on a government or military contract

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https://csiac.org/technical-inquiries

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RECENT CSIAC TIs

- Can a "splunk report" be used to identify which users access a website to target specific groups of upcoming changes, and how can it be obtained?

- What databases have geometry files for blue and red force aircraft and ground vehicle models in OBJ, 3DS, STL, or other formats?

- What is known about automated extraction of data and metadata from hand-written lab notebooks?

RECENT DSIAC & HDIAC TIs

- What information exists on using thermate grenades underwater against mines or limpets?

- What DoD efforts have explored task-based and psychophysiological-based adaptive aids for human machine teaming in the last four years?

- Is there any research on the effects or correlations of airborne parachute operations and long-term degenerative disc disease of military paratroopers of the T-11 vs. T-10 parachutes?

FEATURED NEWS

DoD Cyber Officials Detail Progress on Zero Trust Framework Roadmap

The U.S. Department of Defense (DoD) is on track to implement its zero trust cybersecurity framework by the end of fiscal year 2027, senior Pentagon information technology officials said. **READ MORE**

Cybersecurity

Knowledge Management & Information Sharing

Modeling & Simulation

Software Data & Analysis

RECENT NEWS

U.S. DoD

NIWC Pacific Collaborates on Potential of AI for Maritime Security, Defense

U.S. Navy

NIST

New Enterprise Technical Procedures (ETP) Available in Support of Organizational...

U.S. Army

Craig Fritz

1.15 Billion Artificial Neurons Arrive at Sandia, Setting Up House for Brain-Based...

Sandia National Laboratories

NSA

NSA Publishes Guidance for Strengthening AI System Security

National Security Agency

CISA

ED 24-02: Mitigating the Significant Risk From Nation-State Compromise of Microsoft...

Cybersecurity and Infrastructure Security Agency

Alabama.gov

CISA Announces Malware Next-Gen Analysis

Cybersecurity and Infrastructure Security Agency