CYBERSECURITY

& Information Systems Digest

The Latest From the Cybersecurity & Information Systems Information Analysis Center // June 6, 2023



NOTABLE TECHNICAL INQUIRY

Can you provide a checklist of requirements that DoD agencies use to set up an Authority to Connect (ATC), Authority to Test (ATT), or Authority to Proceed (ATP)?

The Cybersecurity and Information Systems Information Analysis Center (CSIAC) was asked to identify formal documentation that can be used to develop a list of cyber and standalone network security requirements associated with an Authority to Test (ATT), Authority to Proceed (ATP), or Authority to Connect (ATC). According to the Defense... READ MORE



JOURNALS ARE BACK!

After a long absence, the CSIAC journal is returning! We are now accepting abstracts for our first issue and need your help!

This issue will be a general edition covering any of CSIAC's four focus areas.

WHAT TO INCLUDE IN ABSTRACT:

- 200 words
- All authors
- Prospective title
 Highlighted
- Your organization
- focus area(s)

ARTICLE DEADLINE:

July 14, 2023

SUBMIT IDEAS/ABSTRACT:

journal@csiac.org

To view previous CSIAC journals, visit https://csiac.org/journals.



VOICE FROM THE COMMUNITY

Aldo Velazquez

Vice President, Institute of Children and Adolescents of Uruguay (INAU)

Mr. Velazquez is a system analyst, scrum master, and cybersecurity consultant who is total quality management (TQM) certified. At INAU, he promotes management improvement by incorporating TQM in all the organization processes and strengthening INAU's information security management. He has 20+ years developing and leading different projects in public and private sectors in industries such as electrical, banking, social services, insurance, and cattle genetics in Uruguay and abroad.

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



HIGHLIGHT

DoD Releases National Defense Science and Technology Strategy

The U.S. Department of Defense (DoD) released the National Defense Science and Technology Strategy, or NDSTS. Guided by the National Defense Strategy, the NDSTS articulates the science and technology priorities, goals, and investments of the Department and makes recommendations on the future of the defense research and engineering enterprise. **LEARN MORE**

FEATURED NEWS

#StopRansomware Guide Released by NSA and Partners

FORT MEADE, Md. - To guide network defenders in protecting against the rapidly evolving ransomware tactics of malicious cyber actors, the National Security Agency (NSA) and several partners publicly released the "#StopRansomware Guide" Cybersecurity Information Sheet (CSI).



"Ransomware tactics have become more destructive and impactful," said Rob Joyce, NSA Director of Cybersecurity. "Malicious cyber actors are not only encrypting files and... **READ MORE**



WEBINARS

Cyber Test and Evaluation (T&E)

Presented: June 6, 2023 12:00 PM - 1:00 PM **Presenter:** Sarah Standard, Nilo Thomas

Host: CSIAC

Cyber T&E policy and guidance are being modernized to keep pace with the U.S. Department of Defense (DoD) acquisition objectives stated in DoDI 5000.01:

- 1. Simplify Acquisition Policy
- 2. Tailor Acquisition Approaches... LEARN MORE



July 12, 2023 12:00 PM



Emerging Developments in Cyberlaw

August 9, 2023 12:00 PM

EVENTS

National Institute for Cybersecurity Education 2023

June 5–7, 2023 Seattle, WA

Black Hat USA 2023

August 5–10, 2023 Las Vegas, NV

Data Strategy & Insights

September 13–14, 2023 Austin, TX

National Cyber Summit

September 20–21, 2023 Huntsville, AL

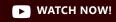
Gartner IT Infrastructure, Operations & Cloud Strategies Conference

December 4–6, 2023 Las Vegas, NV

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

DID YOU MISS OUR LAST WEBINAR?

"Systems Security Engineering (SSE) Cyber Guidebook (SSECG)"



or download the slides



Cybersecurity



Knowledge Management & Information Sharing



Modeling & Simulation



Software Data & Analysis

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RECENT NEWS



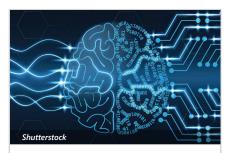
DoD Transmits 2023 Cyber Strategy

U.S. DoD









Request for Information; National Priorities for Artificial Intelligence

The Federal Register







U.S. Air Force Academy Wins NSA Cyber Competition

NSA





NIST Revises SP 800-171 Guidelines for Protecting Sensitive Information

NIST





VA Asking Private Sector for Cyber Operations Support

General Services Administration







Cloud Security: Selected Agencies Need to Fully Implement Key Practices

U.S. Government Accountability Office

