CYBERSECURITY
& Information Systems Digest

GSA

NOTABLE TECHNICAL INQUIRY

Can you provide an overview on what IPv6 really is, its implications, and where tactical/strategic issues might arise?

"IP" is the Internet Protocol, the set of digital communication codes which underlies the Internet infrastructure. It allows the flow of packets of data between any pair of points on the network, providing the basic service upon which the entire Internet is built. IPv6 is the "next generation" of IP that provides a vastly expanded address space.

CSIAC conducted open research and provided the inquirer... **READ MORE**

ACTIVE TECHNICAL INQUIRIES (ATIs)

CSIAC just announced two ATIs, and we need your help. These inquiries are designed to host collaborative discussions to help gather information in response to technical inquiries submitted by those in the DoD research and engineering community.

Please click on the inquiries below for more information.

What guidance or policies identify cybersecurity requirements for third-party-funded energy systems?

SEEKING YOUR KNOWLEDGE
COLLABORATE WITH THE DOD COMMUNITY

What are viable solutions for nonperson authentication?

SEEKING YOUR KNOWLEDGE
COLLABORATE WITH THE DOD COMMUNITY

INL

VOICE FROM THE COMMUNITY

Steve Akridge
JD, MS, CISSP, CISM, CGEIT, NSA IAM

Steve is the owner of BorderHawk LLC, an Atlanta-based company providing strategic cybersecurity risk management services. Prior to forming BorderHawk in 2008, he served with the Naval Security Group Command, where he was last posted as the U.S. Navy TACINTEL/Royal Navy RNINTEL Systems Chief. Following his military retirement, he served as the state of Georgia's first Chief Information Security Officer and then as Technical Director with the U.S. Defense Security Service.

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 an SME!

Join our team today!

BECOME A SUBJECT MATTER EXPERT

HIGHLIGHT

NTIA Seeks Public Input to Boost AI Accountability

WASHINGTON – The Department of Commerce's National Telecommunications and Information Administration (NTIA) launched a request for comment (RFC) to advance its efforts to ensure artificial intelligence (AI) systems work as claimed – and without causing harm. The insights gathered through this RFC will inform the... **LEARN MORE**

FEATURED NEWS

U.S. and International Partners Publish Secure-by-Design and Default Principles and Approaches

WASHINGTON – The Cybersecurity and Infrastructure Security Agency (CISA), the Federal Bureau of Investigation (FBI), the National Security Agency (NSA), and the cybersecurity authorities of Australia, Canada, United Kingdom, Germany, Netherlands, and New Zealand (CERT NZ, NCSC-NZ) published "Shifting the Balance of Cybersecurity Risk: Principles and Approaches for Security-by-Design and -Default." This joint guidance urges software manufacturers to take urgent steps necessary to.... **READ MORE**

Image: GAO

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DVIDS

WEBINARS

Systems Security Engineering (SSE) Cyber Guidebook (SSECG)

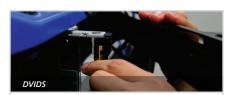*Presented:* May 9, 2023 12:00 PM - 1:00 PM
Presenter: Katie Whatmore
Host: CSIAC

The U.S. Department of the Air Force (DAF) Systems Security Engineering (SSE) Cyber Guidebook (SSECG) is intended to assist program offices in performing cybersecurity, cyber resiliency, and cyber survivability analyses required to protect our National Security Systems (NSS) and integrated Adaptive Acquisition Framework (AAF) life cycles or other acquisition disciplines processes. This webinar will provide an... **LEARN MORE**

U.S. Army

**Think Like an Adversary
With DAU**

May 22, 2023 12:00 PM

DVIDS

Cyber Test and Evaluation (T&E)

June 6, 2023 12:00 PM

EVENTS

GITEC Conference 2023
April 30–May 2, 2023
Annapolis, MD

Emerging Technology & Innovation Conference
May 7–9, 2023
Cambridge, MD

MODSIM World 2023
May 22–23, 2023
Norfolk, VA

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

Want your event listed here?
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The Key to Securing Legacy Computing Systems

DARPA

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Treasury Sanctions Illicit Marketplace Genesis Market

U.S. Department of Treasury

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