CYBERSECURITY & INFORMATION SYSTEMS
INFORMATION ANALYSIS CENTER

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CSIAC

Cybersecurity & Information Systems Information Analysis Center

- Cybersecurity
- Knowledge Management & Information Sharing
- Modeling & Simulation
- Software Data & Analysis

DSIAC

Defense Systems Information Analysis Center

- Advanced Materials
- Autonomous Systems
- C4ISR
- Directed Energy
- Energetics
- Military Sensing
- Non-Lethal Weapons
- RMQSI
- Survivability & Vulnerability
- Weapons Systems

HDIAC

Homeland Defense & Security Information Analysis Center

- Alternative Energy
- Biometrics
- CBRNE Defense
- Critical Infrastructure Protection
- Cultural Studies
- Homeland Defense & Security
- Medical
- Weapons of Mass Destruction

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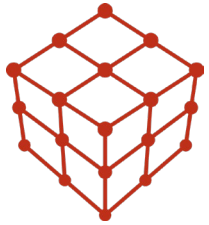
CSIAC

Cybersecurity & Information Systems Information Analysis Center

Cybersecurity

Knowledge Management & Information Sharing



Modeling & Simulation

Software Data & Analysis

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WHO WE ARE

The U.S. Department of Defense (DoD) Information Analysis Centers (DoDIAC) are comprised of scientists, engineers, researchers, analysts, and information specialists.

WHAT WE DO

Generate, collect, research, analyze, synthesize, and disseminate scientific and technical information to DoD and federal government users.

WHY OUR SERVICES

To eliminate redundancy, foster collaboration, and stimulate innovation to support the Warfighter.

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SERVICES & RESOURCES

FREE *for the military, the government, and their contractors*

Technical Inquiries (TIs)
Up to 4 hours of research

Journals
Peer-reviewed, original articles

Subject Matter Expert (SME) Network
Experts with proficiency across our technical focus areas (TFAs)

Webinars
Monthly technical presentations by SMEs in the field featuring a DoD research and engineering topic

Digests
Monthly email newsletters

Classroom Trainings
Technical, multiday classroom courses

State-of-the-Art Reports (SOARs)
In-depth publications on topics within our TFAs

Models, Tools, & Databases
Government owned and authorized for distribution

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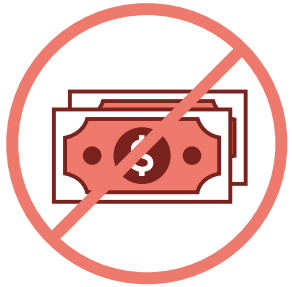
TECHNICAL INQUIRIES (TIs)

Submit a TI

SUBMIT A TI

4 HOURS OF INFORMATION RESEARCH



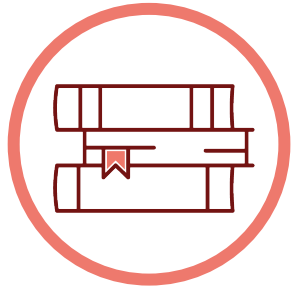
NO COST TO MILITARY, GOVERMENT, AND THEIR CONTRACTORS

ACROSS ANY TFA

UP TO THE SECRET LEVEL

NETWORK OF SMEs

IN-HOUSE SCIENTISTS, ANALYSTS, AND ENGINEERS



DoD/OTHER INFORMATION SOURCES

(DTIC, IEEE Xplore, Janes, Scopus)

10-DAY DELIVERY OF COMPLETED RESPONSE

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TI QUESTION TYPES

SME Referral

Who does research on this topic?

State-of-the-Art Summary

What is the state-of-the-art on this topic?

Literature Search

What publications are out there on this topic?

Specific and Technical

Can you provide information for a specific technical question on a topic?

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TI EXAMPLES

SME Referral

Who are the manufacturing experts in cybersecurity and CMMC compliance?

State-of-the-Art Summary

How fast do artificial intelligence (AI)/machine-learning (ML) technologies transition from paper to fielded capability for the People's Republic of China (PRC)?

Literature Search

What is the industry standard for performing a privacy impact assessment?

Specific and Technical

Can you provide guidance on current methods to integrate cyber secure methods in the software development process?

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ACTIVE TECHNICAL INQUIRIES (ATIs)

Sign up as a member to receive ATI emails

FACILITATES DISCUSSIONS

Increases ability to access niche information

INDIRECT OUTREACH

Call for information published on the IAC websites, DTIC's Techipedia, etc.

DIRECT OUTREACH

Sent via email to request input from volunteer SMEs.

EXCLUSIVE

Ability to send with organizational anonymity or to only preapproved contacts.

TIMELINE

Typically extend the original TI timeline.

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SMEs

Our network is made up of thousands of volunteers with expertise across technical focus areas. Our SMEs are available to provide insight and information to the IACs and others in the DoD community.

Sign up as a SME

THE BENEFITS

Share your expertise.

Stay informed with the latest community updates.

Develop relevant connections.

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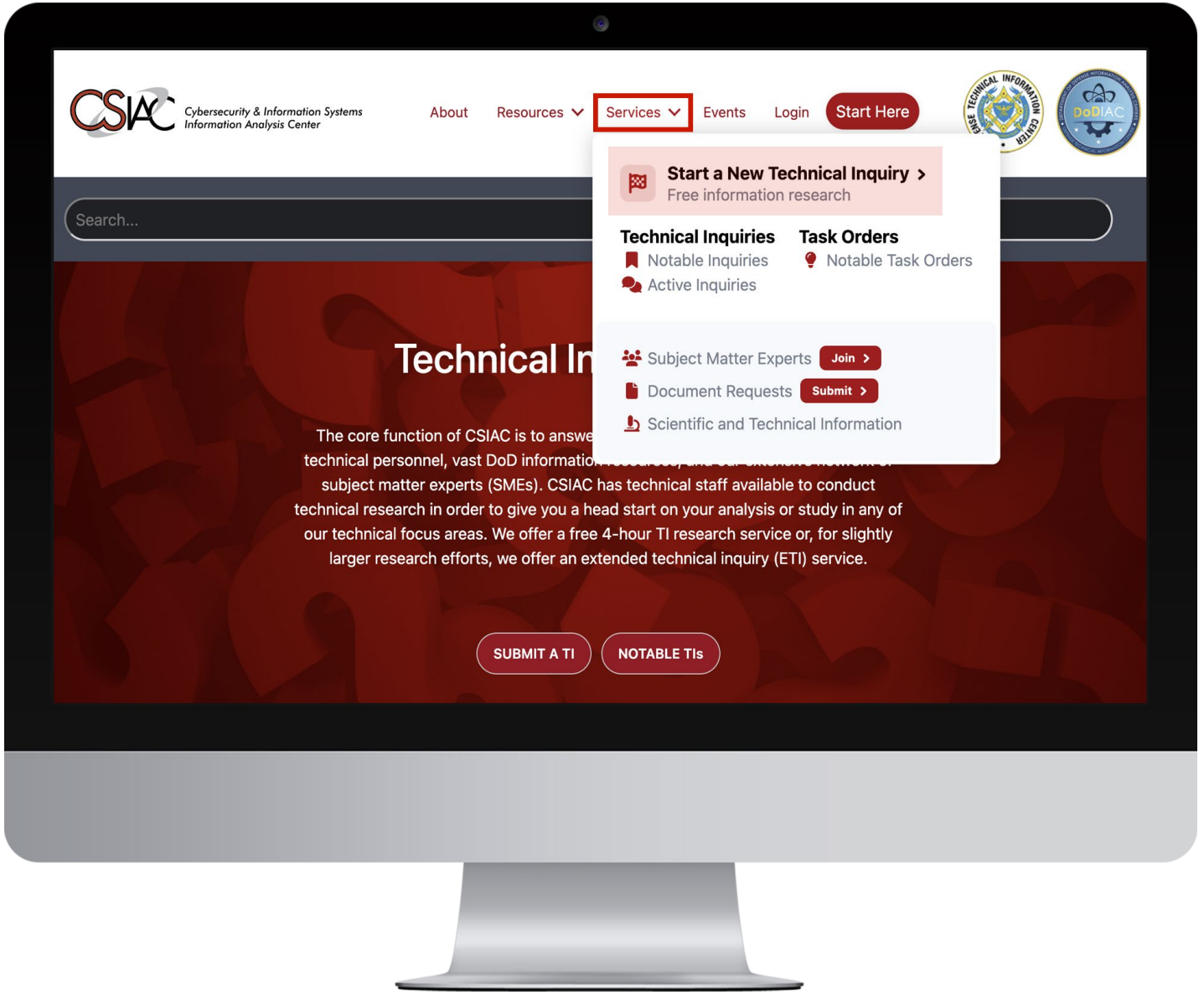
SUBMIT A TI



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DIGESTS

E-newsletter released every month per IAC.

Subscribe to receive our digests

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DIGESTS

E-newsletter released every month per IAC.

Webinars

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DIGESTS

E-newsletter released every month per IAC.

Voice From the Community

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DIGESTS

E-newsletter released every month per IAC.

TI Examples

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DIGESTS

E-newsletter released every month per IAC.

Recent News

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SOARs

In-depth analyses of current technologies, research, and the latest technical information.

Check out published SOARs online

FOCUSED

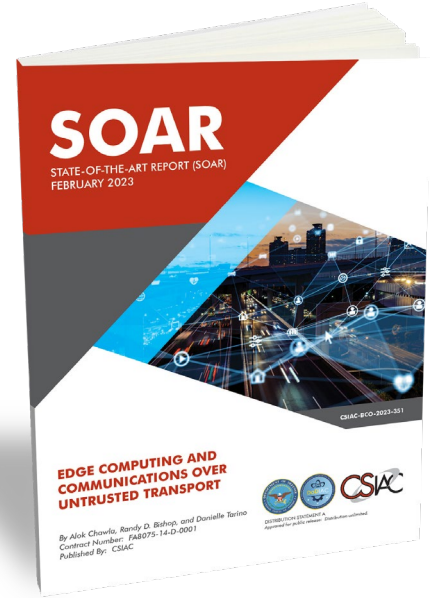
Based on a topic within any of the IAC TFAs.

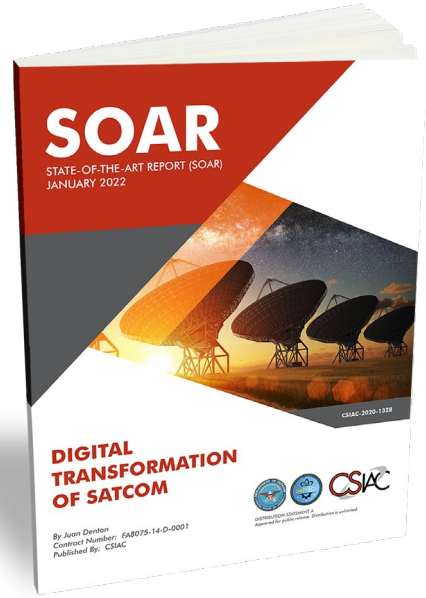
PEER REVIEWED

Developed in coordination with a SME steering and review panel.

BIANNUAL

Published every six months per IAC.





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JOURNALS

Exclusive articles on new ideas and emerging trends in science, technology, and engineering (two per year per IAC).

Check out issues of our journals and get published

RELEVANT

Applicable to the DoD science and technology community.

REVIEWED

Evaluated by a panel of SMEs.

ACCESSIBLE

Available for public distribution.

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WEBINARS

Monthly technical presentations by SMEs in the field featuring a DoD research and engineering topic.

Sign up for upcoming webinars

RELEVANT

Technical topics presented from DoD/government, industry, and academia.

CONVENIENT

Last 30-60 min and mostly conducted during lunch hours.

PUBLIC OR CONTROLLED

Public distribution but can also be controlled unclassified information.

QUALITY PARTICIPATION

Average over 100 attendees from the DoD research and engineering community.

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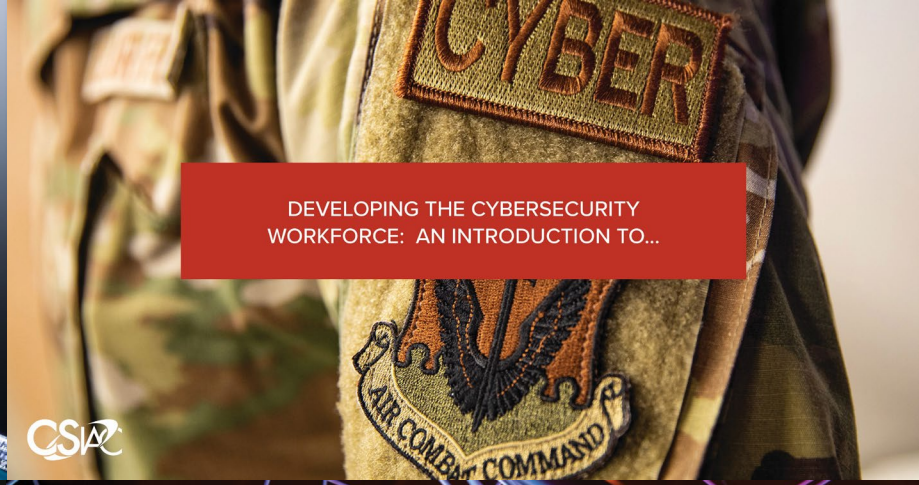
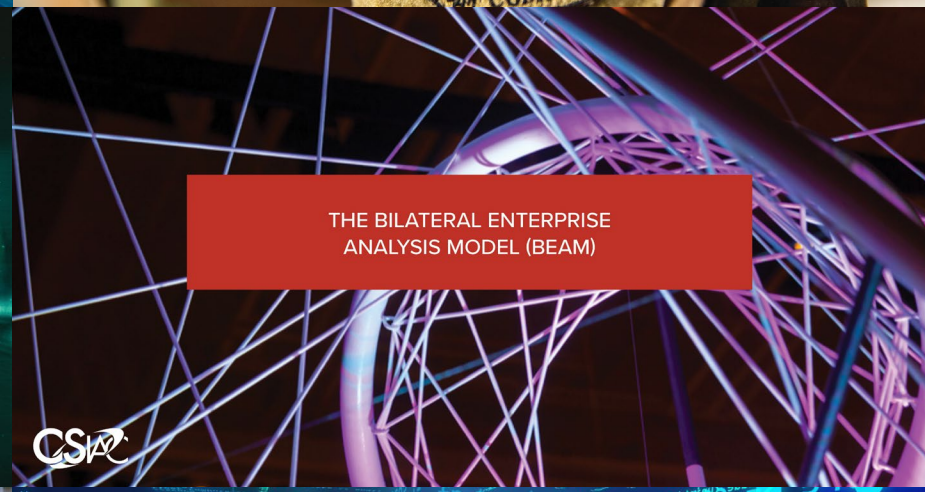
WEBINAR EXAMPLES





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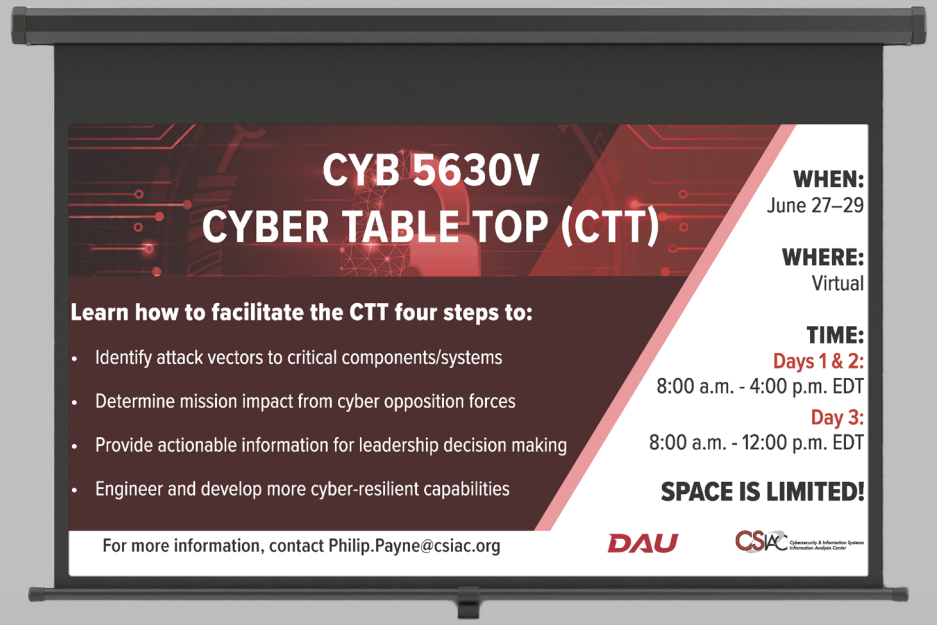
CLASSROOM TRAININGS

Technical, multiday classroom courses.

Learn more about our classroom trainings



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KNOWLEDGE MANAGEMENT

IAC services to collect scientific and technical information (STI).

Send us your STI to upload to DTIC

COLLECTION

Seek, collect, process, and upload STI generated from research paid for by the DoD or U.S. government into DTIC's R&E Gateway.

DoD DIRECTIVE

The STI Program is governed by DoD Directive 3200.12, DoD STI Program (STIP). We accept STI across all our TFAs.

DTIC's R&E Gateway can be accessed at discover.dtic.mil

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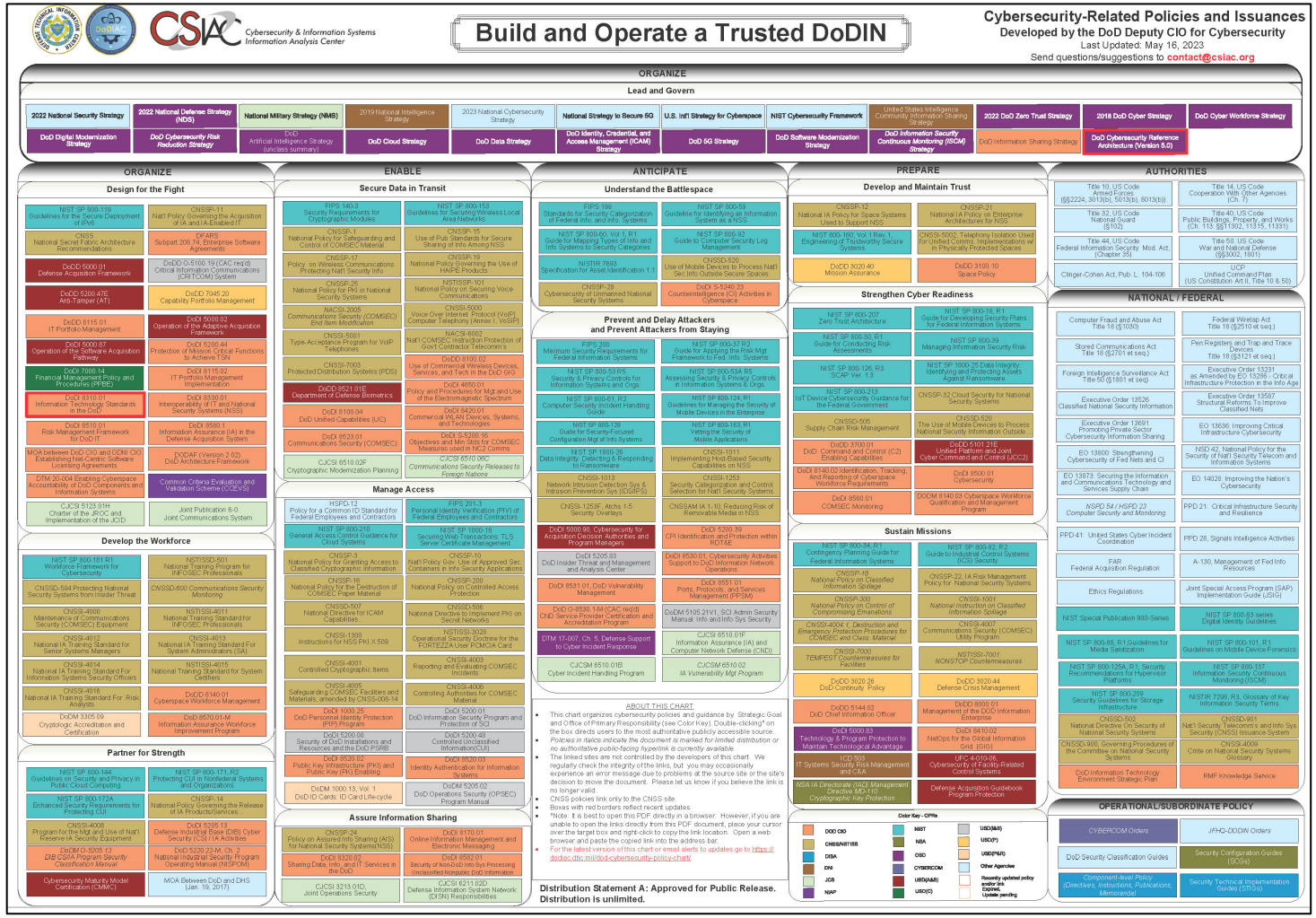
MODELS, TOOLS, AND DATABASES

Authorized distribution of government-owned models and tools on behalf of the controlling government organization.

Discover our models

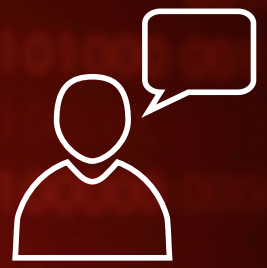


The DoD Cybersecurity Policy Chart

Distributed on behalf of the Office of the DoD CIO

CONTRACT VEHICLE INFORMATION

The DoDIAC offers an indefinite delivery, indefinite quantity (IDIQ) contract for research studies, complex analysis, engineering and technical services. These include IAC Multiple Award Contracts (IAC MACs) and Specialized Task Orders (STOs).



SCOPE DIVERSITY

Customer-funded task orders (TOs) encompassing operational research, development, test, and evaluation services.

- Access to pre-vetted, industry-leading companies.
- Fast, flexible, and low cost.
- Allow for all contract types (CPFF, FFP, and FFP-LOE).
- Allow incremental funding for severable TOs.
- Low customer shared direct cost includes acquisition and requirements development support.

- Unclassified and classified services up to Top Secret (compartmented and collateral).
- CONUS and OCONUS requirements (including in-theater and contingency operations areas).
- Available to DoD and U.S. government agencies at all levels (federal, state, and local).

Get more information on IAC contract vehicles

Accelerated research through the reuse of STI.

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CONTRACT VEHICLES

IAC MACs

$48 billion IDIQ MAC vehicle

CUSTOM SOLUTIONS

- No minimum or maximum ordering value
- Up to 60 months of TO period of performance (PoP)

FAST

4.5 months average time from solicitation to award

FLEXIBLE

- Incremental funding of severable TOs
- Quickly add co-funders with in-scope research requirements

ACQUISITION SUPPORT

Dedicated acquisition professionals provide full pre- and post-award support on all TOs

Contact for Information/Questions:
dtic.belvoir.rsrcmgmt.list.iac-dodiacs-mbx@mail.mil

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CONTRACT VEHICLES

STOs

$60 million IDIQ MAC vehicle

CUSTOM SOLUTIONS

- Up to $1M task order ceiling
- Up to 12-month PoP

FAST

6-8 weeks to TO award

FLEXIBLE

- Incremental funding of severable TOs
- No source selection requirements

ACQUISITION SUPPORT

Dedicated acquisition professionals provide full pre- and post-award support on all TOs

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CONTRACT VEHICLES

IAC MAC examples

Quad for Squads – InstantEye (AECOM)

Provide every deploying Marine Corps squad a quadcopter

Integrated Soldier Sensor System (ISSS) Blast Sensor

Soldier-worn blast sensor integrated with data collection and transmission capabilities

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CONTRACT VEHICLES

Past Work

U.S. Special Operations Command Special Operations Forces Warfighter:
Biometric characterization and target identification R&D and S&T analysis

U.S. Army Research Laboratory:
Modeling and simulation and experimental support

U.S. Air Force Research Laboratory's 2030 Study:
Horizon scanning efforts

SOME PREVIOUS CUSTOMERS

U.S. AIR FORCE

DEVCOM

U.S.ARMY

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NEXT STEPS

TIs

- Submit a TI
- Sign up as a member to receive ATI emails

SMEs

- Sign up as a SME
- Refer other SMEs

DIGESTS

- Subscribe to receive our digests

SOARs

- Check out published SOARs online

JOURNALS

- Check out issues of our journals and get published

WEBINARS

- Present a webinar with us
- Check out upcoming and past webinars

CLASSROOM TRAININGS

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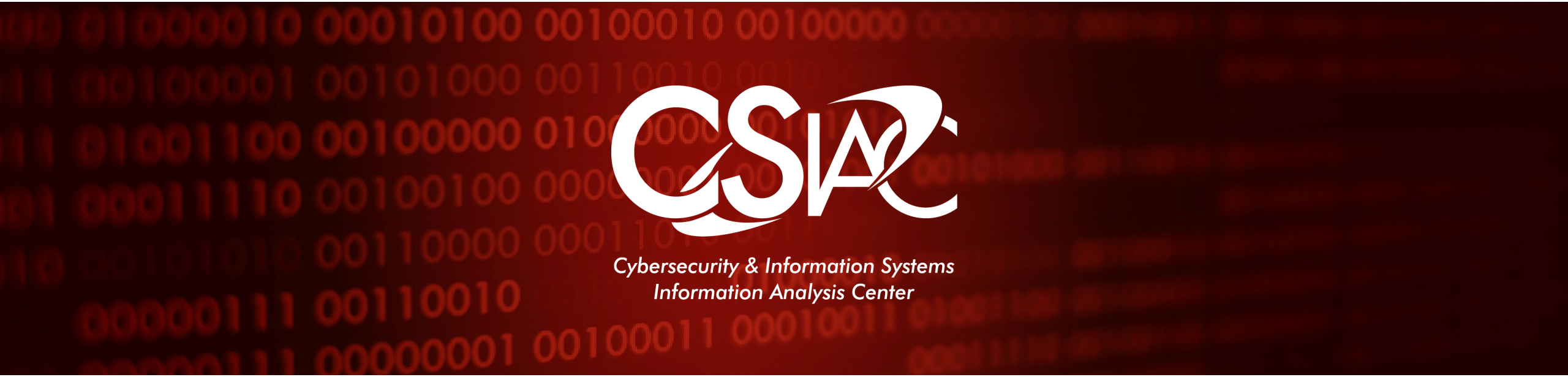

4695 Millennium Drive
Belcamp, MD 21017-1505

(443) 360-4600

csiac.org
contact@csiac.org

If you would like us to present a CSIAC overview presentation to your group, send us a message!

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