# Information Analysis Centers **Background Information**

#### **WHO**

The three Information Analysis Centers (IACs) fall under the jurisdiction of:



The IAC staff is comprised of scientists, engineers, researchers, analysts, and information specialists, all ready to tackle whatever problem might come their way.

#### WHAT

We offer free research services to DoD and federal government users - including subject matter expert (SME) connections, trainings, database management, and more. Some of our services include:



#### **TECHNICAL INQUIRY (TI)**

Submit a research question, and our analysts will spend ~4 hours digging through our resources for an answer within 10 business days.



#### **SCIENTIFIC AND TECHNICAL INFORMATION (STI) COLLECTION**

Our knowledge management team collects and uploads all pertinent STI into DTIC's Research & Engineering Gateway, where it can be accessed by DoD members with appropriate clearances.



#### **DIGESTS**

This weekly e-newsletter contains relevant, externally published articles, upcoming events, responses to recently answered TIs, and a "Voice From the Community" section featuring SMEs and their current research and work.

# WHY

Because so many communities work on similar projects without ever knowing someone else has already done that work and many spend vast amounts only to hit a dead end due to a lack of resources, our services are intended to eliminate interdepartmental redundancy, foster collaboration, and stimulate innovation across the federal government.

Our funding comes from the DoD, which makes the majority of our services free to federal government users and their contractors.

## **WHEN**

The IACs were founded in the 1940s in their original form but split and coalesced many times since then. They formed into three IACs in 2016.

### WHERE

Although our main offices are in Belcamp, MD, we have subsidiary locations in Wright-Patterson Air Force Base (AFB) in Dayton, OH, and Eglin AFB in Eglin, FL. We are always willing to travel or work virtually to solve a problem anywhere within the country.

# **Online:**

https://csiac.org https://dsiac.org https://hdiac.org

#### **Email:** contact@csiac.org

contact@dsiac.org contact@hdiac.org

#### **Phone:** 443-360-4600

# STATE-OF-THE-ART **REPORTS (SOARS)**

These biannual, peer-reviewed publications provide in-depth analysis of current technologies, research, and the latest technical information on a topic from one of our IAC focus areas.



Our monthly webinars feature a technical presentation from a SME in one of our focus areas. These webinars receive thousands of views and occur at public and limited distribution levels.

# **TECHINICAL FOCUS AREAS**







& Information Sharing











Systems



































