



CECOM

ARMY SOFTWARE & INNOVATION CENTER

Mission

Deliver agile, secure, and modern software services for the Army.

Vision

Be the premier organic software center for the Department of War.

Portfolio

AI Flow

The Army's premiere platform for autonomous workflows and custom AI services.

aiflow.army.mil/

AI Helpdesk

AI-enhanced help desk empowers Tier 1 to accelerate resolutions, keeping day-to-day mission activities running smoothly.

DART

DART's mission is to enhance unit readiness and capability by transforming data mining and analytics from C5ISR and logistics systems into real-time visual information, workflows, and applications for the warfighter.

DevSecOps

Army DevSecOps Platform and Pipelines provides the Army with a central and secure software development environment and tooling to support continuous integration and delivery of modern and secure software.

ERP Modernization

Developing and implementing strategies to ensure data is managed effectively across the enterprise

Low Code/ Application Platforms

CECOM ASIC specializes in configuring and operationalizing commercial low-code platforms to provide business solutions without the cost and overhead of new software development.

Rapid EW Reprogramming

CECOM ASIC produces and delivers Electromagnetic Warfare (EW) mission software products and services to ensure operational readiness of Electromagnetic Spectrum (EMS) weapon systems in support of soldiers.

RS2

The Readiness Solution Suite (RS2) enables operational readiness through a suite of integrated tools that provide modern end-to-end software solutions.

rs2.army.mil/

SW Containerization

Software containerization supports solution readiness by applying Agile, DevSecOps, and CI/CD practices, along with container technologies, to deliver high-quality products quickly.

Zero Trust

Zero Trust is a modern approach to cybersecurity that operates on a simple but powerful principle: never trust, always verify.



1900+

PEOPLE

3

MILITARY

851

CIVILIAN

1054

CONTRACTORS

733

ACQUISITION
CERTIFIED
PERSONEL

237

MASTERS
DEGREES

8

DOCTORAL
DEGREES

Core Competencies

AI & Machine Learning

Army Enterprise Resource
Planning Modernization

Cybersecurity

Modern Software
Development

Operationalizing COTS
Solutions

Rapid Electromagnetic
Warfare Reprogramming

Real-time Data Visualization
& Analytics

Support to
Operational Readiness



Emerging Capabilities



AI/ML Development:

Integrates advanced analytics to empower faster, smarter decisions.

Custom AI Enabling Apps:

Rapidly design and deploy custom applications to automate workflows and fulfill critical capability needs, streamlining mission achievement without the cost and delay of traditional acquisition.

Low-Code and Data Solutioning:

Low-Code ecosystem spanning Power Platform, Appian, Salesforce, ServiceNow, and Vantage, enabling rapid, governed solution development across the Army.

Web Services Support:

Enhances interoperability for seamless communication across Army systems.

Public Private Partnerships



Partnership Benefits:

- Improves quality and reducing software defects
 - Establishes long-term use agreements
 - Utilizes ASIC facilities and infrastructure to reduce costs
 - Provides access to ASIC's trained, skilled and diversified workforce
- [Contact P3 - usarmy.apg.cecom.mbx.asicp3@army.mil](mailto:usarmy.apg.cecom.mbx.asicp3@army.mil)

