APPLIED RESEARCH & TESTING EMERGING TECHNOLOGIES (ARTET)

A TESTING AND DEVELOPMENT RESOURCE FOR RESEARCH & DEVELOPMENT (R&D) AND OTHER NON-R&D PROGRAM PROJECTS AND PROTOTYPES
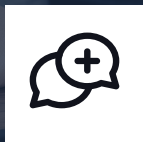
OUR MISSION

Provide the technological infrastructure to propel early-stage adoption for emerging and disruptive technologies.

OUR VISION

Leading enablers to pilot and prototype innovative logistics research solutions for warfighter mission sustainment.

CORE COMPETENCIES

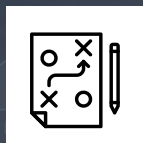Gateway to DoD, DLA, and Enterprise Cloud and DevSecOps Platforms
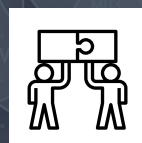
Pilot & Prototype Enablers

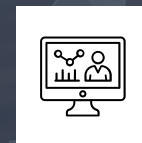Industry & Technology Trend Intelligence

Industry, Academia, and Whole of Government Partners
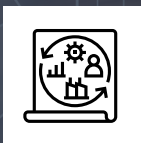
Business Process Alignment

Staff Augmentation for Enterprise Technologists

Total Experience

Facilitators for Logistics Research Software Development Lifecycle

» PROJECTS PIPELINE

- ✓ Acquisition Modernization Technology Research (AMTR)
  - DLA Internet Bid Board System (DIBBS) Modernization
- ✓ Logistics Technology & Research (LTR)
  - Supply Chain Risk Management (SCRM)
- ✓ Strategic Distribution & Disposition (SDD)
  - 5G Smart Warehouse Network
- ✓ Supply Chain Management (SCM)
  - Advanced Modeling Optimization Supply Chain (AMOS)
  - Digital Thread and Digital Twin (DT2)
  - FLIS Data Cleansing

» SUCCESS STORIES

Full Operating Capability (FOC)

- ✓ Additive Manufacturing (AM)
  - Joint Additive Manufacturing Acceptability
  - Remote Inspection (Team Viewer)
- ✓ AppDynamics Production Pilot
- ✓ Subsistence Network (SUBNET)
  - Joint Food Military System (JFMS)

✉ **J68RDEV@DLA.MIL**

OUR SERVICES

Cloud Solutions Specialist	DoD Certification Compliant	Application Programming Interface
Program Metrics & Reporting	Technical Proposal Feasibility	Vendor Support
Application Integration	Data Shepherd/ Engineer/Analysis	PKI Certficates
STIG & Cyber Implementation (STIG & Hardening)	Data Integrations Facilitators	J6 Integrations
		DevSecOps Tool Set

OUR DIFFERENTIATORS

Expertise in ushering tech for indoctrination

Expertise in multiverse of data classifications

Leverage the Tech Accelerator Team's "Testing as a Service (TaaS)" platform

Continuous deployment and integration of data

Skilled team well versed with multiple technologies

Usage of latest tech for vendor product development

PM and vendor involvement and transparency

Silo-busters

OUR PROFESSIONAL TEAM

OVER 25 YEARS OF FUNCTIONAL & TECHNICAL COMBINED EXPERIENCE

Technical Program Manager, Project Manager, Team Lead, Senior Systems Engineer, Configuration Manager, and Desktop Engineer

DOD, DLA, SERVICES, WOG, SERVICES EXPERIENCE

Partnership and Stakeholders Engagements

CERTIFICATIONS

DoD Baseline & Continuing Education

PMP, MCSE, MCITP, MCSA, MCTS, MCP, Security+, Network+, A+, CIOS, CSIS, VMWARE AWS CCP, AWS SAA, AZURE: Fundamentals & Data Science Associate

MARTINA JOHNSON

DLA R&D Strategic Operations Integrator

DR. BARRY HUMPHREY

R&D Logistics Technology Research (LTR) Program Manager

DR. SENTHIL ARUL

Supply Chain Management (SCM)

JOSE DEJESUS

Technical Program Manager

DAI LUONG

Technical Lead

MANIPHONE SOURIVONG

Sr. Data Analyst

LILIANA CRUZ

Sr. Business Strategist & Analyst

YOONIS ABDULLE

Business Process Analyst

ARTET SUBJECT MATTER EXPERTS (SMES)

CHAD CRANER

Strategic Vendor Relations

JEFFREY WILLIAMS, CISSP

Strategic Analyst for Enterprise Mobility

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