Who JDAT Serves

- Combatant commands
- Service Operational Test Activities (OTAs)
- Under Secretary of Defense (USD) Acquisition Technology and Logistics (AT&L)
- Director, Operational Test and Evaluation (DOT&E)
- Service-specific Battle Labs and Centers of Excellence
- Service and Coalition Program Managers (PMs)/system program offices

The *Warfighter*!

View our video at
https://www.dvidshub.net/video/485333/jdat-operational-video-helping-warfighters-solve-capability-gaps-shortfalls

JDAT Ongoing Projects

- JS J6's Bold Quest Coalition Capability Demonstration and Assessment series

- U.S. Central Command (USCENTCOM)'s Counter Unmanned Aircraft System (C-UAS) Joint Urgent Operational Need (JUON) CC-0558

- Defense Advanced Research Projects Agency (DARPA) Squad X Core Technologies Experimentation

- DOT&E Mark XIIA Identification, Friend or Foe (IFF) Mode 5 assessment events

JDAT Expertise

- Joint and Combined event planning, execution, analysis, reporting
- Tactical to operational assessments in these mission areas
  - Command and Control (C2)
  - Counter-Unmanned Aircraft Systems (C-UAS)
  - Intelligence, Surveillance, and Reconnaissance (ISR)
  - Integrated Air and Missile Defense (IAMD)
  - Air to ground
  - Cyber
- Networks, communications, gateways, Information Technology (IT), certified tower climbing
- Analysis tools—Joint Windows Warfare Assessment Model (JWinWAM), Data Collection Architecture for Analytical Feedback (DCAAF), Extreme Digital Audio Recording Enhanced System (XDARES)
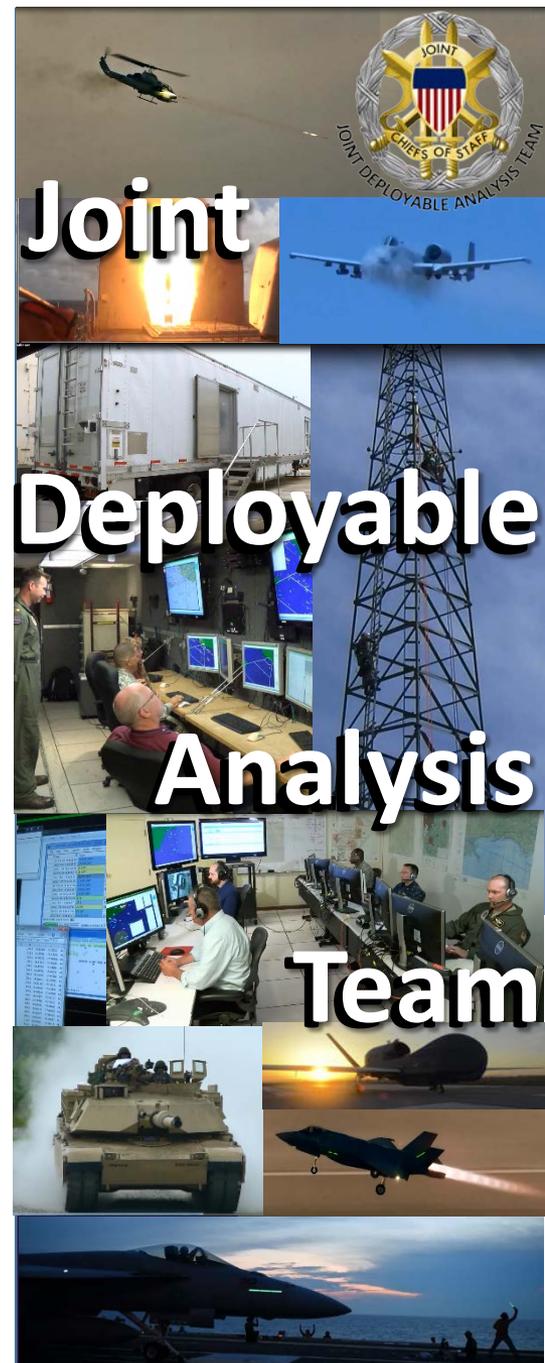
JDAT Staff

- U.S. Army, Navy, Marine, Air Force active duty personnel provide recent operational and combat experience
- Government civilian and contractor workforce an average 20+ years' experience per team member planning, analyzing, and reporting on complex Joint integration and interoperability issues

Contact JDAT

Eglin AFB, FL 32542
(850) 882-6700
DSN 872-6700
http://www.eglin.af.mil/Units/JDAT/

Joint
Deployable
Analysis
Team

The Joint staff J6 Joint Deployable Analysis Team (JDAT) analyzes current and future warfighter systems and procedures in field conditions to address Joint integration and interoperability issues to improve combat effectiveness and reduce fratricide and collateral damage.

What JDAT Does

- **Deploys—**
  to the field, exercises, austere environments

- **Transports—**
  equipment, software, our Transportable Analysis and Networking Center (TANC)

- **Connects—**
  communications, networks (Joint and multinational), tactical data links, and instrumentation
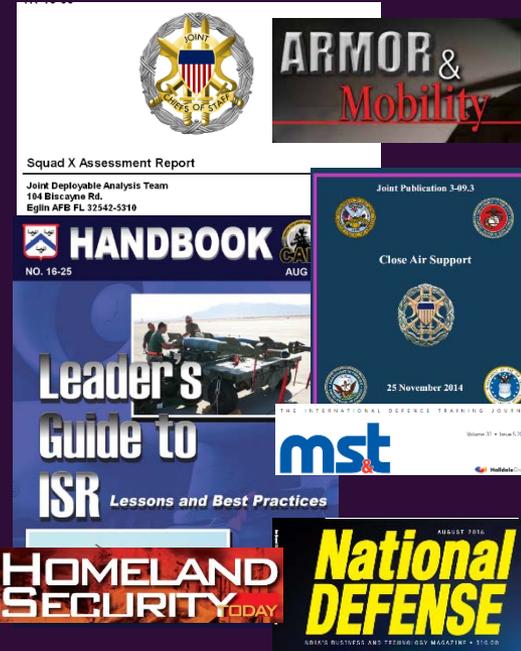

What JDAT Does

- **Collects—**
  system data, truth data or Time-Space-Position Information (TSPI), audio (comms), video (imagery) in real time

- **Analyzes—**
  during mission operations (in real time) to provide immediate feedback and conducts in-depth analysis after an event

- **Manages—**
  data by reducing, archiving it

What JDAT Does

- **Reports—**
  results and findings from fact-based, root-cause analysis

- **Recommends—**
  solutions and fixes, including Tactics, Techniques, and Procedures (TTP)

- **Collaborates—**
  with Service Centers for Lessons Learned and select-DOD schoolhouses

- **Contributes—**
  to handbooks, bulletins, newsletters, Joint and multi-Service publications, TTP and doctrine

- **Produces—**
  Plans, reports, articles, briefings, as well as analytical tools and software