

Partners

- JADC2 Cross Functional Team (CFT)
- Combatant Commands
- Service Developmental/Operational Test Activities (D/OTAs)
- Under Secretary of Defense for Acquisition & Sustainment OUSD (A&S)
- Director, Operational Test & Evaluation (DOT&E)
- Service Battle Labs & Centers of Excellence
- Service System Program Offices
- NATO and Coalition Partners
- Joint Staff Directorates



Projects

- Joint All Domain Command & Control (JADC2) Assessment Series
- USCENTCOM Joint Urgent Operational Needs (JUON)
- NATO Core Data Framework
- USAF JADC2 series events
- Joint Staff J6's Bold Quest Coalition Capability Demonstration and Assessment series
- Counter-UAS assessments & demonstrations
- 5G Tactical Network requirement collaboration
- Digitally Aided Close Air Support (DACAS) Coordinated Implementation (CI)
- Defense Advanced Research Projects Agency (DARPA) experiments and demonstrations

Expertise

- Joint & combined event assessment planning, execution, analysis and reporting
- Emerging technology integration and spiral development experimentation analysis
- Laboratory, tactical, and operational assessments in the following mission areas:
 - JADC2 Programs & Assessments
 - C2 System of Systems - Joint Interoperability and Integration Capability Analysis
 - C4 and Cyber System Capability Assessments
 - Counter-Unmanned Aircraft Systems
 - Sensor-to-Shooter Interoperability Analysis
 - ISR, DACAS, Joint Fires
 - Digitally-Aided Close Air Support Analysis
 - Integrated Air & Missile Defense
 - Mission Partner Environments
 - Federated Mission Networks
- Laboratory and field environments, 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)
- DACAS VMF Messaging Tool (DVMT)

JAD Contact Information:

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Joint Assessment Division (JAD)



Mission

The Joint Staff J6 Joint Assessment Division (JAD) provides the Chairman of the Joint Chiefs of Staff (CJCS) with a robust capability to conduct full spectrum analysis of joint missions from the laboratory to the operational environments to produce data-driven assessments and recommendations that support decisions to improve Joint C5I and interoperability to enable a more lethal force.

Capabilities

Deploy—field and other austere environments to perform assessments in support of demonstrations, exercises, and real-world operations

Transport—Transportable Analysis & Networking Center (TANC), equipment, hardware, and software

Connect—Joint & multi-national networks, tactical data links, laboratories, communications, and C2 system instrumentation

Observe—user performance in tactics, techniques, training, procedures, strengths and vulnerabilities

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

Analyze—during execution (in real time) to provide immediate feedback. Conduct in-depth post-mission analysis when requested

Manage—data by transforming, archiving, parsing, and modeling & simulation activities

Recommend—data-driven results and root-cause analysis solutions and corrections, including Tactics, Techniques & Procedures (TTP)

Collaborate—with Sponsors and Service Centers for Lessons Learned and select-DOD schoolhouses

Contribute—to handbooks, bulletins, newsletters, Joint/Multi-Service publications, TTP and doctrine

Deliver—briefings, plans, reports, articles, and playback demonstrations



JADC2 Demonstration and Assessment Working Group (DAWG) Management

Purpose:

- Serves as the forum to improve C2 system interoperability and mission effectiveness through demonstrations and assessments
- Accelerates & improves testing of C2 initiatives, and supports resolution of warfighter capability gaps by socializing and synchronizing assessment, experimentation, and demonstration activities

