



DEFENSE INFORMATION SYSTEMS AGENCY
The IT Combat Support Agency



Global Command and Control System-Joint Enterprise (GCCS-JE)

The Global Command and Control System-Joint Enterprise (GCCS-JE) system will be a modernized information technology solution that will replace GCCS-J to provide situational awareness from strategic to operational levels on a globally accessible enterprise cloud-based service that provides a live, fused common operational picture shared in real-time from tactical commanders to the strategic level, and provides intelligence support to operators.

Acquisition Strategy:

- GCCS-Joint Enterprise will utilize an Other Transaction Agreement (OTA) vehicle.
- Builds out a scrum factory with government as the lead integrator.
- Scrum approach allows enterprise to consolidate one set of web services.
- Increases wider competition and small business development teams for sprints.
- OTA allows for contract award in early fiscal year (FY) 18.
- Capability development contracts planned through the Systems Engineering Testing and Integration (SETI) contracting vehicle in the third quarter of FY18.
- Joint Interoperability Test Command (JITC) will execute testing functions.

Capabilities:

- Cloud based, mobile, enterprise delivery of the common operational picture.
- Web browser and platform agnostic.
- Easier to use with quicker deployment of functionality.
- Lower lifecycle costs to maintain across DOD.
- Cybersecurity is built-in.
- Provides load balancing and new ways to visualize data.
- Enables rapid presentation and aggregation of relevant data to speed decision making.
- Identity and Access Management data tagged with attributes; access based roles.