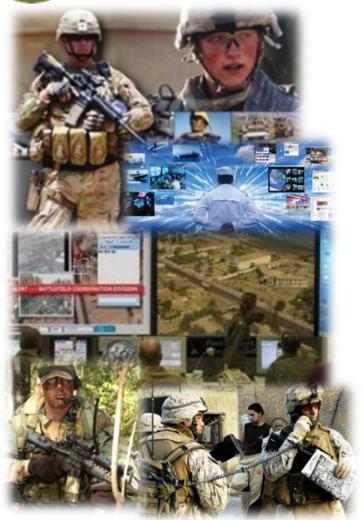


The DI2E Story



Leadership Vision



"The DI2E represents an important and necessary step forward for the Defense Intelligence Enterprise... To continue strengthening the partnership between the Department of Defense (DoD) and the IC and advance cutting edge capabilities, it is imperative the DoD and the IC continue to ensure that our respective governance efforts are aligned."

Hon. James R. Clapper Director of National Intelligence 22 May 2012

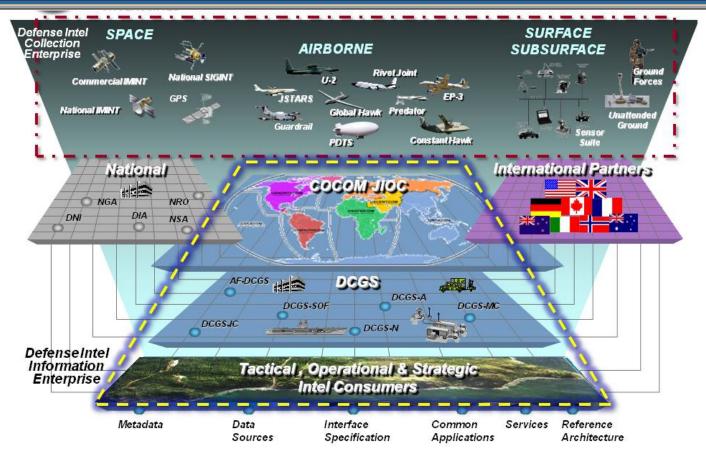
"The Defense Intelligence Information Enterprise (DI2E) is the unifying construct between the Department of Defense, the Intelligence Community (IC), and Coalition intelligence information enterprises."

> Hon. Michael G. Vickers Under Secretary of Defense for Intelligence 18 Apr 2012

The warfighter expects and deserves secure & reliable access to information & services from any device, anywhere, at anytime in a form that is useable regardless of classification domain.



Genesis of DI2E



- DoD Defense Intelligence Strategy coined the Phrase "Defense Intelligence Enterprise" (DIE)
- The term DI2E was created to describe the Information Component of the DIE- DI2E stands for Defense Intelligence Information Enterprise



The DI2E is...

DI2E is the component of the Defense Intelligence Enterprise that:

- Transforms information collected for intelligence needs into forms suitable for further analysis and action.
- Provides the ability to integrate, evaluate, interpret and predict the current and future operations/physical environment.
- Provides the ability to present, distribute or make available intelligence, information and environmental content and products that enable better situational awareness to military and national decision makers.

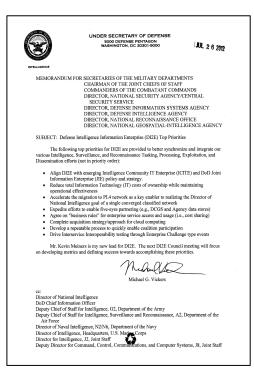
DI2E Includes...

- DCGS-A
- DCGS-N
- DCGS-SOF
- JIOC IT
- Service Intel Centers Enterprises

- AF DCGS
- DCGS-MC
- DCGS-IC
- BICES
- CSA Enterprises



Strategy & Direction



USD(I) Memorandum dated 26 Jul 12

The following top priorities for DI2E are provided to better synchronize and integrate our various Intelligence, Surveillance, and Reconnaissance Tasking, Processing, Exploitation, and Dissemination efforts (not in priority order):

- Align DI2E with emerging Intelligence Community IT Enterprise (ICITE) and DoD Joint Information Enterprise (JIE) policy and strategy.
- Reduce total Information Technology (IT) costs of ownership while maintaining operational effectiveness
- Accelerate the migration to PL4 network as a key enabler to realizing the Director of National Intelligence goal of a single converged classified network
- Expedite efforts to enable five-eyes partnering (e.g., DCGS and Agency data stores)
- Agree on "business rules" for enterprise service access and usage (i.e., cost sharing)
- Complete acquisition strategy/approach for cloud computing
- Develop a repeatable process to quickly enable coalition participation
- Drive Interservice Interoperability testing through Enterprise Challenge type events

Mr. Kevin Meiners is my new lead for DI2E. The next DI2E Council meeting will focus on developing metrics and defining success towards accomplishing these priorities.

"We must develop and deploy a cross-domain, global, integrated DI2E that interfaces seamlessly with the emerging intelligence community architecture, and incorporates important new capabilities."





DI2E Interrelationships



- DIA
- NSA
- NGA
- NRO
- · CIA

Intelligence
Community Information
Technology Enterprise
[IC ITE]



Defense Intelligence Information Enterprise [DI2E] DoD Joint Information Environment



- USA
- USN
- USAF
- USMC
- DIA
- NSA
- NGA
- NRO
- · DISA
- DLA
- · CCMD

International Partners [IP]



- 5 Eyes
- Coalition
- BiLats

OFFICE OF THE UNDER SECRETARY OF DEFENSE FOR INTELLIGENCE



The DI2E Framework is...

An agreed to set of building blocks for the Defense Intelligence Community to more efficiently, effectively and securely develop, deliver, and interface their mission-based architectures.

Focused on Interoperability - Convergence "When & Where it Makes Sense"

Standards and web service specifications are the key DI2E Framework building blocks.

Resulting In...

- ✓ Reduced Cost
- √ Improved Interoperability
- ✓ Improved Mission Success
- ✓ Faster, More Responsive Delivery
- ✓ Improved Security
- ✓ Faster Adoption of Commercial IT





How You Do It

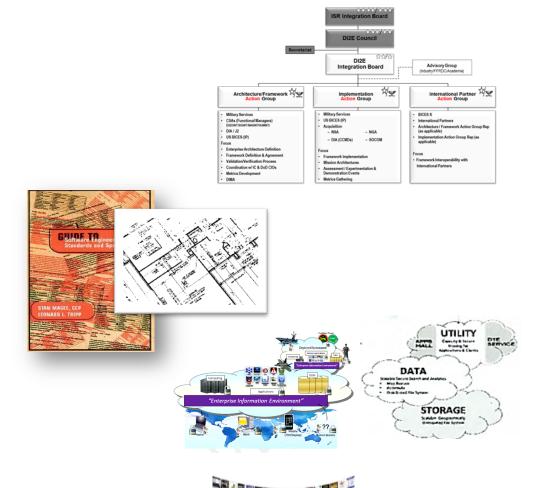
IC Apps Mall

Governance

Standards,
 Specifications,
 and Services

Cloud

Apps Mall





Looking to the Future

- DI2E adoption of mobile standards/specs on which to base mobile processing/exploitation/analysis applications
- Which enables:
 - Employment of agile, flexible, inexpensive mobile systems
 - Seamless interoperability with cloud technology











BACKUP



DI2E Integration Board Structure

