

Technology Transition

Significant events in recent years have had an impact on the way warfighters will use and manage information in the future. These events have spurred the development of new hardware and software applications that must be fielded and integrated into organizations' operations. Department of Defense (DoD) leaders face common concerns:

- How do I introduce and assimilate this capability into my current operational practices with the least amount of disruption?
- Who will develop the concept of operations; incorporate its features into my war plans; and develop tactics, techniques, and procedures for its use?
- Who will provide the needed post-fielding training and support?
- In short, how do I ensure a new capability will be used and supported after it is fielded?

Booz Allen Hamilton is a leader in Technology Transition

Booz Allen's Technology Transition Services are designed to meet the problems faced by today's warfighters. From effective training to analysis to documentation support, advanced visualization tools, and technology integration, we can help DoD transition new capabilities into the operational environment. In addition to technical expertise, Booz Allen brings decades of experience working with military organizations around the world.

Technology Transition

Booz Allen's Technology Transition Services are designed to help move DoD initiatives toward interoperability of automated planning tools, integrating awareness of network infrastructure integrity and capabilities and information management in support of the Global Information Grid and Net-Centric Enterprise Services.

Our skills and capabilities include:

- Operational and technical expertise
- Hardware and software integration for efficient information awareness, access, and dissemination
- Technology demonstrations conducted in an operational environment
- Architecture analysis, visualization, and development
- Operational documentation

In tailoring the right solution for your integration needs, we use state-of-the-art tools and support facilities:

- Information Management Processing and Coordination Facility
- Network Common Operational Picture development
- Commercial off-the-shelf, information assurance, network management, distribution, and visualization tools

About Booz Allen Hamilton

Booz Allen Hamilton has been at the forefront of strategy and technology consulting for 95 years. Providing a broad range of services in strategy, operations, organization and change, information technology, systems engineering, and program management, Booz Allen is committed to delivering results that endure. To learn more, visit www.boozallen.com.

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Success Stories

Content Staging/Information Dissemination Management (CS/IDM)

For the Defense Information Systems Agency (DISA), we supported the technological integration of CS/IDM into warfighter organizations across the globe. In addition, we integrated the application with the Global Broadcast Service (GBS) and provided documentation to support operations after installation.

Network Warfare Simulations (NETWARS)

We provided on-site support to the Joint Staff in the development of outreach planning to expand this capability. We also assisted in development and review of training materials, and correlation and analysis of additional required instruction, and we provided quality control of user instruction.

MILSATCOM Program Office

Booz Allen supported multiservice, technological testing and evaluation of the Milstar Medium Data Rate System, including development of planning and operations Command and Control Annex K.

Global Broadcast Service

We supported USJFCOM, USPACOM, and the US Marine Corps in integrating the GBS system into existing C4 architectures. We also developed the concept of operations for supporting agencies, unique capabilities and functions of GBS, staff roles, and means to maximize the GBS system.

Network Operations

Booz Allen provided integration services support to assist USJFCOM in developing a Network Common Operational Picture. The effort entailed identifying USJFCOM's "as is" capabilities, a peer comparison with other Unified Commands, and a roadmap that would allow them to build the final capability.