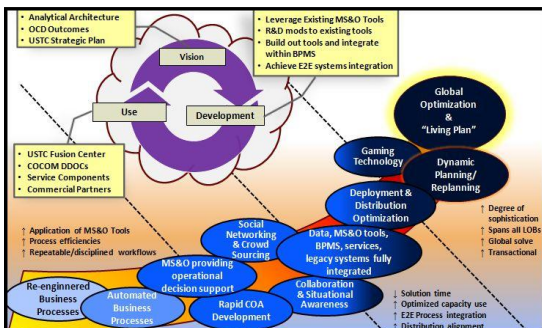




USTRANSCOM Science and Technology

Massachusetts Institute of Technology Lincoln Labs (MIT LL)

Project Summary: Project is a multi-year effort to develop an operational architecture framework and roadmap for the application of analytic capabilities for an enterprise-wide Living Plan concept. This is a cross-cutting approach that encompasses an operational architecture framework and roadmap and associated information technology architecture, data integration, and cyber security.



Return on Investment: Effort provides a continuous and optimal balancing of total demand and capacity from plan inception to mission completion; greatest utility where unpredictable and rapidly changing operational requirements must be overlaid on steady-state operations that must also be satisfied with some modification

Duration of project: FY11-FY16

Participants: Surface Deployment and Distribution Command (SDDC), United States Transportation Command (USTRANSCOM)

Project advocacy (funding or otherwise): USTRANSCOM, SDDC

Transition: Continued and accelerated improvements to the DPO enterprise "operational architecture" supporting high-end analytics, integrated information technology/data structures and cyber secure environments.

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