



OSD INFORMATION MANAGEMENT & TECHNOLOGY OVERVIEW

OFFICE OF THE DIRECTOR OF ADMINISTRATION & MANAGEMENT

SEPTEMBER 2023



A NEED FOR CHANGE

On April 18, 2022, DA&M initiated a review of OSD IT to determine if the consolidation of IT across OSD and the vacancy of an OSD CIO resulted in a degradation of quality, issues with performance, and/or customer requirements gaps.

THE FINDINGS



THE RECOMMENDATIONS

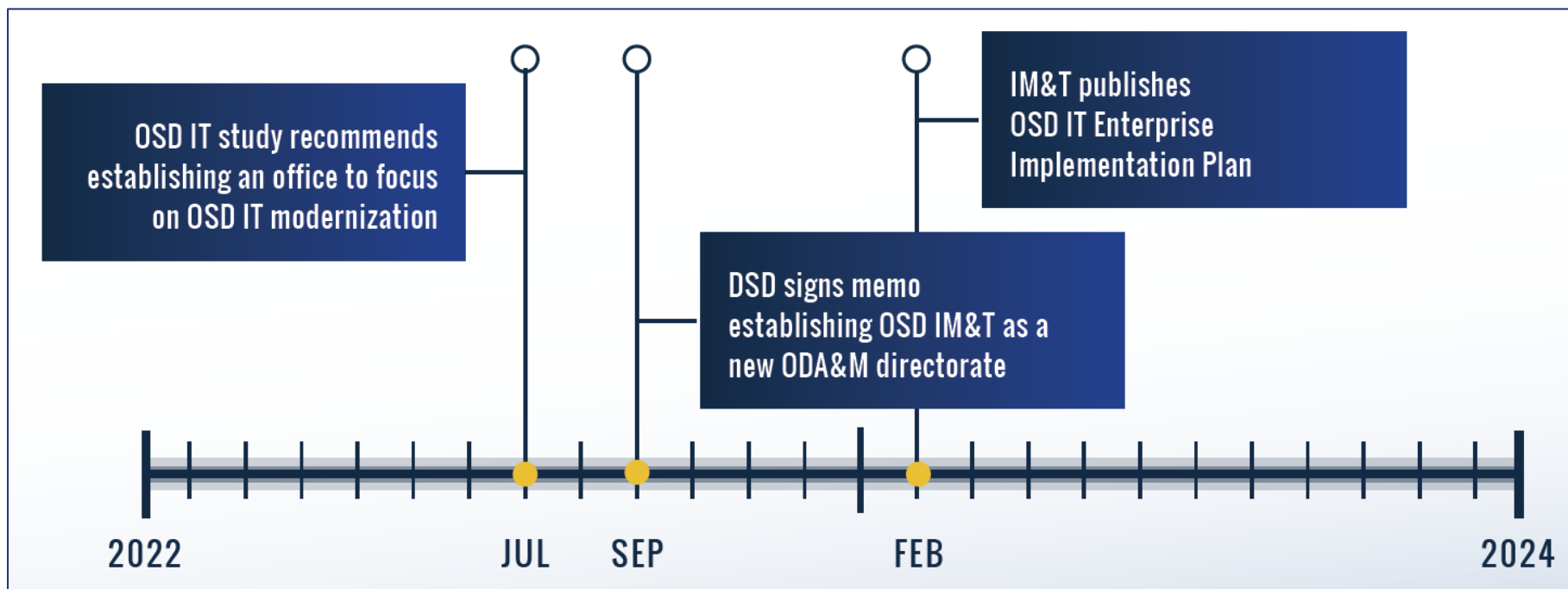
- » Less \$\$ means less “IT” = CAPABILITY GAPS
 - » Multiple/Unclear authorities
- » Lack of OSD IT service standardization impacted performance and increased cybersecurity risk

- » Establish a CIO for OSD
- » Define organizational roles and responsibilities
- » Build governance
- » Document an IT baseline and process for updating it
- » Determine resource needs and identify channels of influence
- » Conduct strategic planning for near and long-term priorities

Results were validated in a nine-month study by an independent organization (the Defense Business Board), which provided more in-depth data and closely aligned with our findings



IM&T ORIGIN STORY



DUTIES

- » Strengthening oversight of OSD IT resources
- » Lead engagement between OSD Components and IT service providers
- » Develop and advocate for application and system modernization
- » Serve as the cyber risk manager for cybersecurity-related issues

GOALS

- » Flip IT delivery model from service provider-led to customer-led
- » Treat OSD as an IT Enterprise
- » Maximize use of technology to support the OSD mission
- » Create a decision environment using performance-driven IT



OSD Information Management and Technology Directorate

ENABLING PERFORMANCE THROUGH TECHNOLOGY

CURRENT OSD IT ENVIRONMENT



PRIOR CHALLENGES

- Declining IT performance and cybersecurity
- Disparate representation of OSD IT needs
- Lack of visibility into IT budget and execution

IM&T APPROACH



USER ENGAGEMENT
Customer-focused governance and requirements



DIGITAL STRATEGIC PLANNING
Continuous modernization

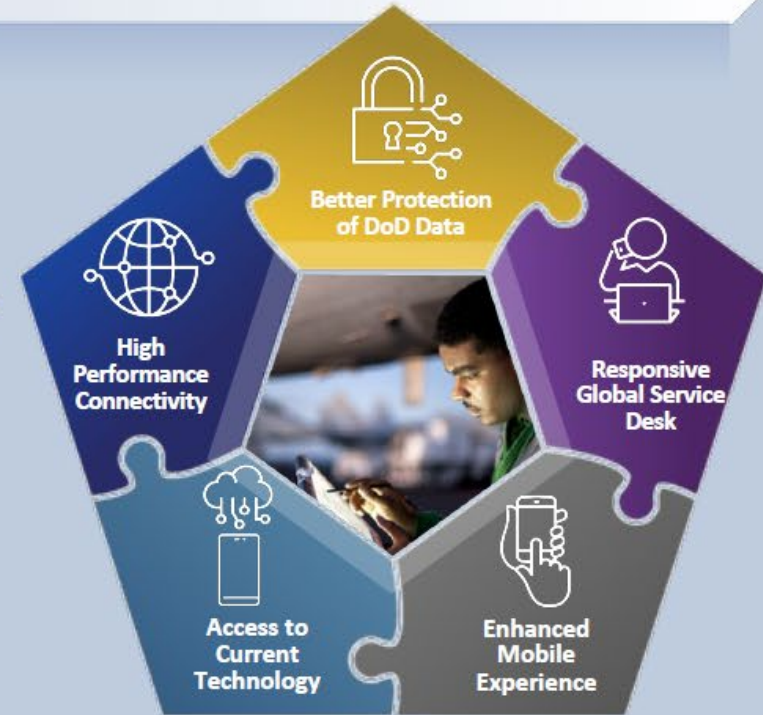


PROGRAM ANALYSIS AND ASSET MANAGEMENT
Cost-conscious investments

GOALS

- Flip IT delivery model from service provider-led to customer-led
- Treat OSD as an IT enterprise
- Maximize use of technology to support the OSD mission

FUTURE OSD IT ENTERPRISE



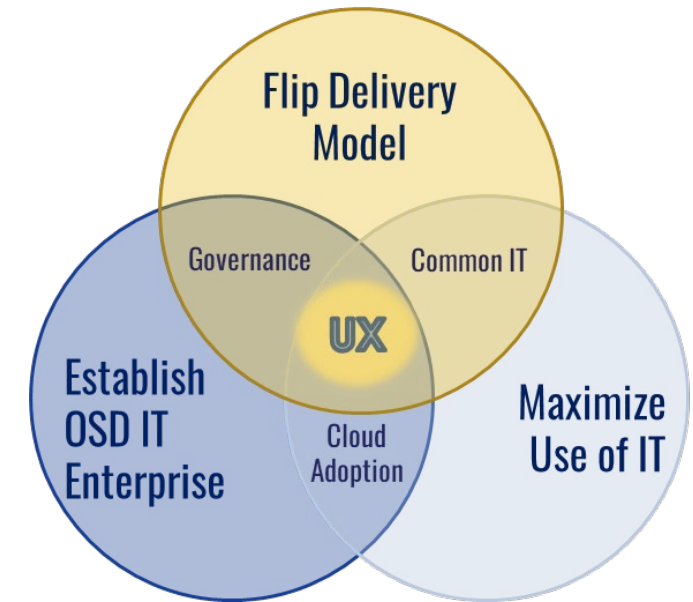
MISSION STATEMENT

Deliver a world-class IT experience enabling the highest levels of DoD leadership decision-making



REFLECTING ON A SUCCESSFUL YEAR

- » Established OSD IT governance structure
- » Established monthly customer and IT service provider listening sessions
- » Captured user perspective via monthly user surveys
- » Developed draft Administrative Instruction (AI) “Information Management and Technology Support for OSD”
- » Developed standardized OSD Memorandum of Agreement (MOA) for common IT with the service provider
- » Identified user, network, and service desk performance metrics with quarterly reporting, including Service Level Agreements (SLAs)
- » Baselined current OSD IT consumption in partnership with the service provider and evaluated alternative resourcing strategies
- » Validated OSD IT inventory and established a standard asset management process
- » Established requirements for conference room modernization
- » Created and began implementing a DoD365 Campaign Plan



- » Championed funding for an expedited transition to Global Service Desk
- » Developed a three-year lifecycle replacement strategy
- » Developed requirements for a virtual remote desktop



LOOKING AHEAD

Select focus areas for FY24:

- » Begin transitioning OSD to a Global Service Desk, offering a new service desk tool and improved help desk support
- » Promote the use of new endpoint monitoring tools for the IT service provider to understand and mitigate IT issues
- » Develop an OSD cloud migration playbook to guide system migrations to cloud computing environments
- » Partner with DoD CIO to upgrade the OSD JWICS domain to a Defense Intelligence Agency (DIA)-managed Common Operating Environment model, to include a hardware technology refresh



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