PEO MLB

PROGRAM EXECUTIVE OFFICE MANPOWER, LOGISTICS & BUSINESS SOLUTIONS

Logistics Integrated Information Solutions Marine Corps

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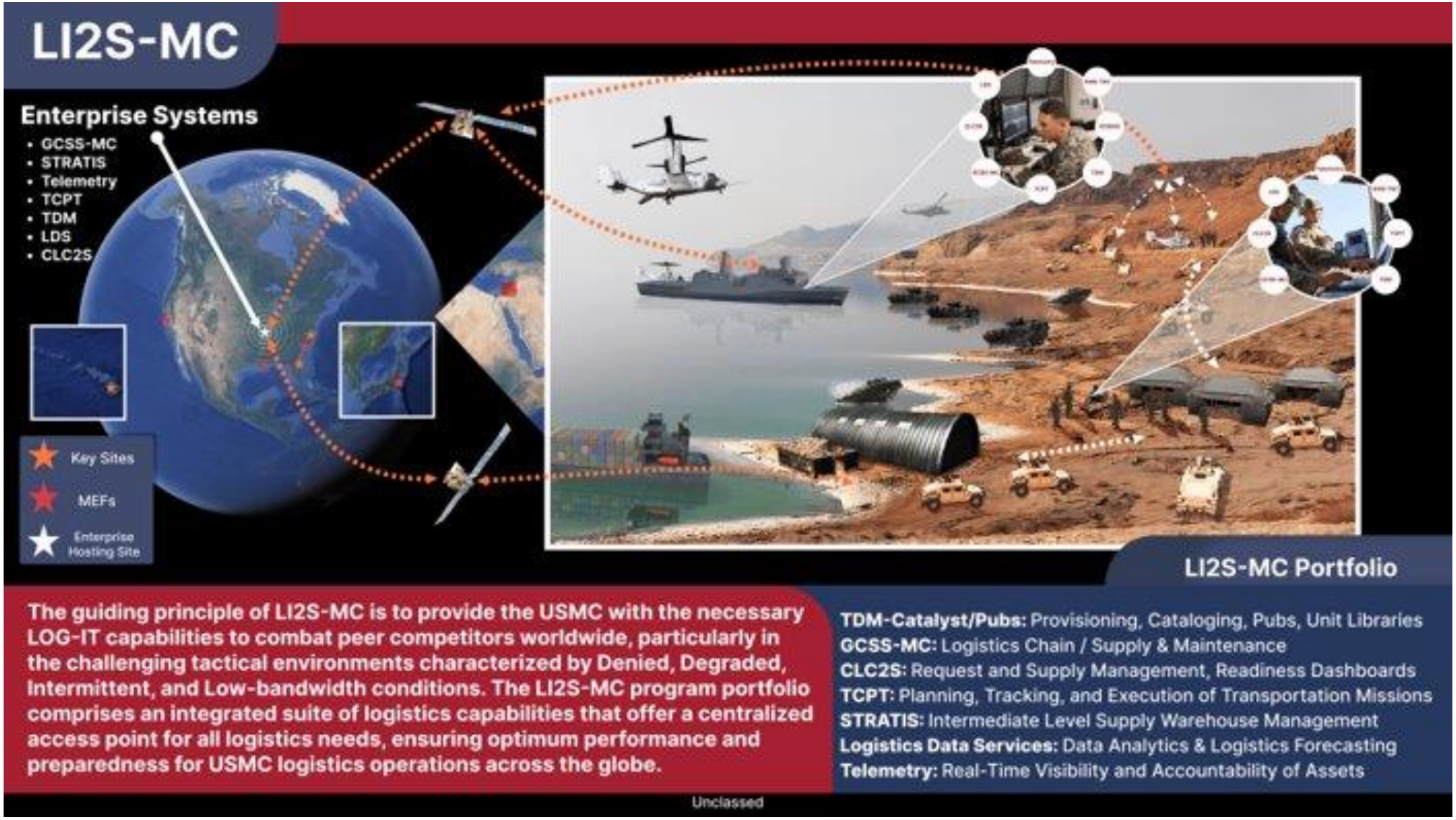
Portfolio Overview



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Focus of Effort

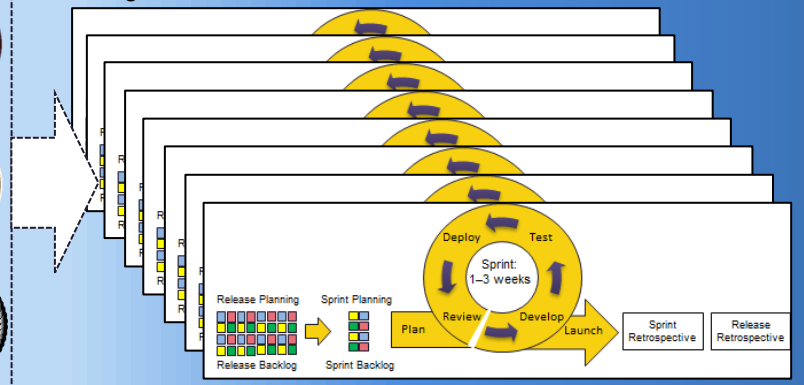
Delivering Capabilities & Services

DC I&L Advocate | DC CD&I Requirements | Fleet User Feedback | DC I Cyber Requirements

Funding ~$185M

3 Product Teams

29 Agile Product Lanes



13 DBS & 4 Joint Programs

Monthly deliveries

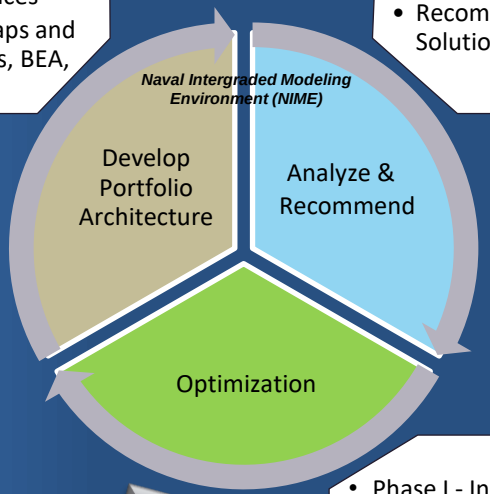
130K Users

Moving to Data-Centric Architecture

LI2S-MC System Architecture

- Model Based Systems Engineering
- Data & Interfaces
- Traceable - Gaps and Overlaps (JCAs, BEA, Capabilities)

- Visualize Analytics
- Data Flow
- Recommend Optimization Solutions



- Phase I - Initial system design changes
- Phase II - Technical Roadmap
- Phase III - Continuous Optimization

Optimized Portfolio

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Alignment to MAGTF Logistics Support

Portfolio Architecture Relationships, Fit for Purpose (FFP) PV-1

The FFP PV-1 is intended to enable us to understand and clearly delineate boundaries between the Logistics Kill chain, the levels of architectural indenture (Operational-OVs, Capabilities-CVs, Mission Level and Services & Systems-SVs&SvcVs), focus areas of decomposition (Mission Area, Mission Threads, Mission Capabilities, Mission Operations, Mission Structures, Platforms, Systems, Data and Applications) and organizational structures (i.e. Joint Staff, LOG COM, I&L, Navy "Overmatch", CD&I, MCWL, and MCSC – Logistics Integrated Information Solutions (LI2S) and Logistics Combat Element Systems (LCES))

Overall, the PV-1 provides a means of analyzing the relationships, boundaries and dependencies between Strategic Objectives and applications needed to understand the breath of Application Rationalization.

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Outcomes

- Transition from system- to capability-centric planning and delivery
- Fully integrated requirements and delivery approach
- Enhanced flexibility to meet evolving operational needs
- Enhanced opportunities for technology insertion
- Improved cost efficiencies and budget planning

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