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Life Cycle Logistics Community of Practice



LIFE CYCLE MANAGEMENT



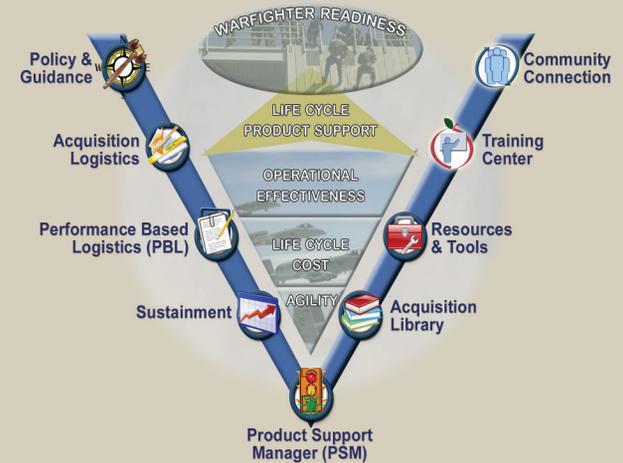
PERFORMANCE BASED LIFE CYCLE
PRODUCT SUPPORT



PRODUCT SUPPORT MANAGEMENT

Logistics Community of Practice (LOG CoP)

<https://acc.dau.mil/log>



Access the Latest Information

- Policy and Guidance
- Product Support and Product Support Manager (PSM) Resources
- Performance Based Life Cycle Product Support (PBL) Resources
- Acquisition and Sustainment Resources
- Life Cycle Sustainment Plans (LCSP)
- Supportability Best Practices
- Tools and References

Stay Connected

- Available 24/7
- Access to latest policies, guidance, and tools
- Interact, ask questions, share resources and experiences with fellow practitioners
- Subscribe to RSS feeds
- Automatic notification of new content

Life Cycle Logistics

Life Cycle Logistics is a multi-functional, technical management discipline associated with the design, development, test, production, fielding, sustainment, and improvement/modification of cost effective systems that achieve the user's peacetime and wartime readiness requirements. Life Cycle Logistics iteratively addresses the processes and activities necessary to ensure a system is designed for supportability, and the integrated product support elements are acquired and provided to the customer.

The Logistics Community of Practice (LOG CoP) includes the following topic areas with many more sub-topics that can be immediately accessed, including:

- Policy and Guidance
- Design Influence
- Integrated Product Support Elements (IPS)
- Life Cycle Management (LCM)
- Performance Based Logistics (PBL)
- Product Support Manager (PSM)
- Resources and Tools
- Professional Reading
- Acquisition Logistics
- Reliability, Availability and Maintainability (RAM)
- Sustainment



Product Support Manager's Toolkit

Based on the 12-step DoD Product Support Strategy Process Model outlined in the new DoD Product Support Manager (PSM) Guidebook, this interactive toolkit addresses the critical elements of developing a life cycle-focused, outcome-based product support strategy. The toolkit provides an explanation of each activity, along with the necessary inputs and outputs of each step, and links to relevant supporting source material, such as policy, guidance, and examples.



Who Should use it?

Program Managers, Life Cycle Logisticians, Product Support Managers, and Product Support Integrators responsible for developing and implementing performance based life cycle product support strategies.

Why use it?

- Web-based and available 24/7
- Aligned with current DoD policy and guidance
- Builds on more than a decade of PBL experience
- Replaces the highly-regarded PBL Toolkit available since 2005
- Directly tied to processes outlined in the new DoD PSM and Business Case Analysis (BCA) Guidebooks
- Integrates content to support each process step
- Facilitates the development of PBL strategies

Where is it?

You can access the PSM Toolkit at <https://acc.dau.mil/psmtoolkit>

Sustainment

Sustainment involves the supportability of fielded systems and their subsequent life cycle product support—from initial procurement to supply chain management (including maintenance) to reutilization and disposal.

This section contains well over 50 topics that can be immediately accessed, including:

- Aging Systems
- Cataloging
- Condition-Based Maintenance (CBM+)
- Configuration Management
- Continuous Modernization
- Corrosion Prevention and Control
- Demilitarization and Disposal
- Depot-Level Maintenance
- Diminishing Manufacturing Sources and Material Shortages (DMSMS)
- Interoperability
- Item Unique Identification (IUID)
- Lead-Free Electronics/Solder
- Military Equipment Valuation
- Munitions and Explosive Safety
- Obsolescence Management
- Packaging, Handling, Storage and Transportation (PHS&T)
- Parts Management Program
- Product Support Manager
- Radio Frequency Identification (RFID)
- Reliability Centered Maintenance (RCM)
- Supply Chain Management (SCM)
- Technical Data Management
- ...and many more!

