

ALPS

Acquisition Logistics Performance Scorecard

The Acquisition Logistics Performance Scorecard (ALPS) provides performance-based logistics (PBL) management that includes asset tracking and warranty processing. ALPS is a web-based application offering a centralized data management system supporting world-wide system support.

ALPS improves overall system asset availability by enhancing the efficiency and effectiveness of the asset management and the repair tracking process. It is government-owned and, therefore, does not require a server or end-user licenses. ALPS greatly reduces the administrative burden on the joint warfighter and reduces logistics and administrative costs associated with product fielding and life-cycle sustainment.

Features

- Multi-level user security
- Security logging
- Parts, assemblies (i.e. LRUs), and asset configuration/management
- User management and configuration
- Unit management
- Asset reset (i.e. Depot retrofit)
- Asset configuration management and variant modeling
- IAVA patch management and distribution
- Automatic email distribution
- Modification Work Orders (MWO)
- Total Package Fielding (TPF)
- Asset kits/ECP management
- Upgrade modeling

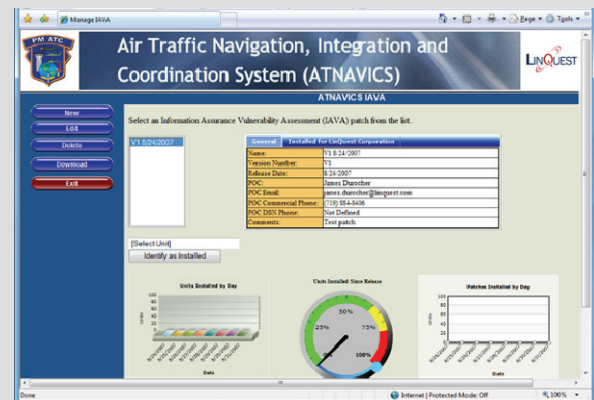
Applications

ALPS supports logistics managers and warfighters alike in monitoring and executing a PBL program.

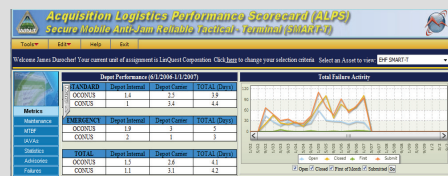
- Asset management and tracking
- Total package fielding management
- RESET and product upgrade/retrofit process management and monitoring



RESET and Upgrade processing



Deployed Version/Patch Management



Performance-Based Logistics (PBL)