



The SMART DMSMS Solution

Life Cycle Data Centric Software Solution for Supportability and Obsolescence Management

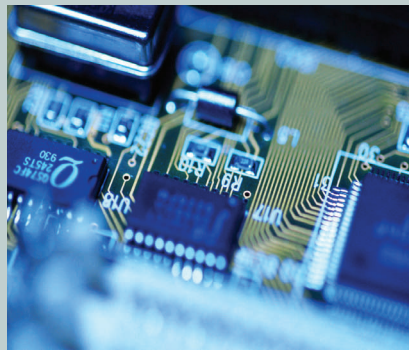
Key Features & Benefits:

- With information, analyses & solutions, SMART is the only “One Stop Shop” for your DMSMS needs.
- SMART has both QTEC and PartMiner embedded Manufacturer Availability Data providing access and analysis on Millions of Parts using second sourcing methods for added coverage and validation of Obsolescence information.
- One of the largest commercial COTS Supplier Availability Databases with over 10,000 items from 1,000 manufacturers.
- Embedded visibility of available Aftermarket Inventory and Suppliers, integrating ILS Mart data that directly helps you manage Supply Support and Logistics information.
- A Proactive Alert Notification process within SMART shows SCORE ranking & prioritization.
- Decision Support in a Closed Loop Process provides solution based Case Management with Cost Avoidance Metrics.
- SMART is a Low Cost and Easy to use software deployment. With unlimited users, SMART provides a web based Supply Chain solution, that is user friendly and intuitive.



Your Full Scale DMSMS Decision Support Solution within an Open Architecture and Web Based Collaborative Environment

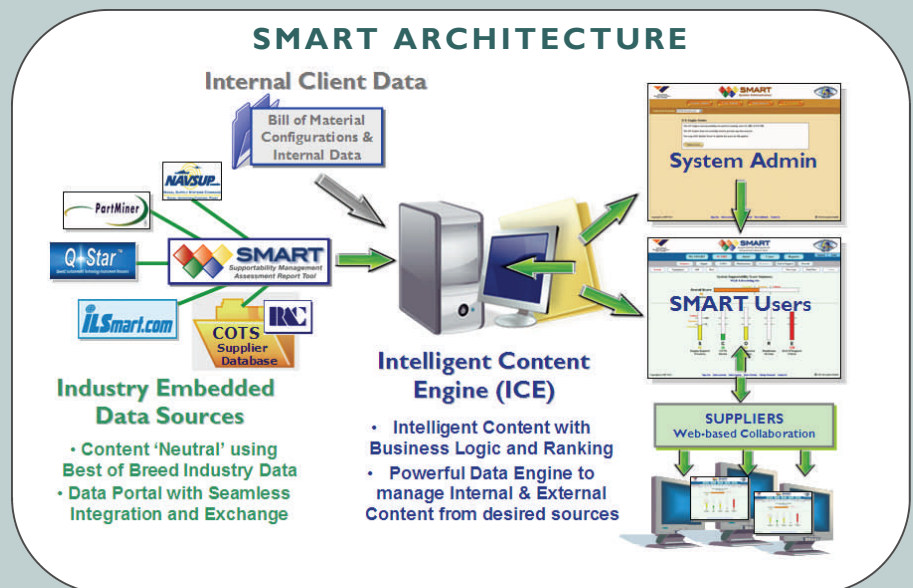
At Resource Analysis Corporation (RAC), our focus is to provide you with a single solution that saves time, money and resources. SMART is a web-based, state of the art turn-key software application that provides you with information, analyses and solutions. SMART brings increased productivity with optimized solution options.

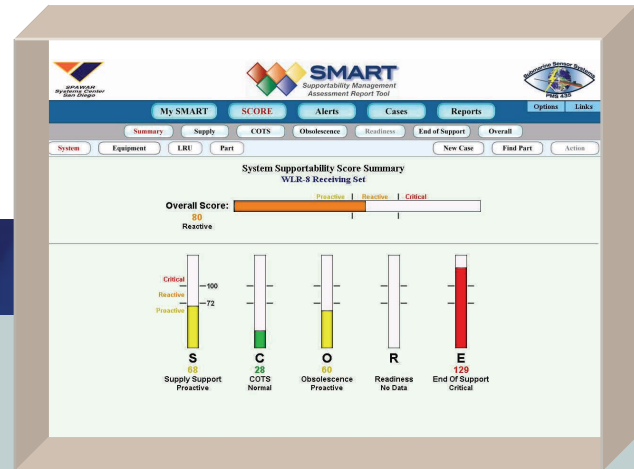


One Click Away from Decision Support Solutions

SMART takes Obsolescence Management to a new level by incorporating all of the key ingredients required for program supportability. Complete life cycle management and software processes have been encompassed within SMART to meet your specific program requirements with solution workflow and best practices options.

Unique data modeling and reporting sets SMART apart. With the Intelligent Content Engine (ICE), industry data is embedded and automatically updated. SMART’s data centric design empowers information and data outputs and easily integrates with existing tools and data sources. With SMART, you have visibility and priority control for all internal data sources. SMART is available in an RAC-hosted or client-hosted version.





SCORE FACTORS

SCORE - Unique Methods Analyzing Key Functional Areas Across Multiple Disciplines

SUPPLY SUPPORT	COTS AVAILABILITY	OBsolescence IMPACT	READINESS DRIVERS	END OF SUPPORT
Inventory & Assets: On-Hand, Sponsor Owned, Repairable, Serviceable and Other	COTS Manufacturer Availability Status with End of Life Timeline	Parts Procurability with Detailed FFF Alternates and Lifecycle Projections	Repair Rates, Failure Rates, MTBF, MTTR	End of Support Impact Date with Projections & Forecasting
Demand and Lead Time: Usage, Reorder Point, Depletion Date & Other	COTS Replacements with Form, Fit & Function (FFF) Ratings	Active, Passive, Connectors & Board Level Rollup Analysis	Reliability, Repair and Readiness Data to Analyze Criticality	Obsolescence, Asset Consumption, Repair Rates, etc.



Resource Analysis Corporation
4370 La Jolla Villa Drive, Suite 400

San Diego, CA 92122

(619) 838-3322 Bruce Blackford

(858) 756-2026 Jeff Hanser

sales@rac-smart.com

www.mysmart-rac.com

As an Industry leader providing Obsolescence Management solutions, RAC is a software solution pioneer and technology innovator leveraging years of domain expertise. Our focus is on software development to increase readiness and supportability for sophisticated military programs through a full scale obsolescence management solution.

Let us provide you with a no cost client assessment to fully understand your program requirements and to show you how we can provide a high value return on investment.