CORAS

The Decision Maker's Decision Maker

www.coras.com

CORAS positions the DoD to aggregate & engage with their data for Enterprise Decision Management, AI/NLP, Real-Time Analytics, & FedRAMP High Service

Portfolio Optimization
Enterprise visibility, balancing, and optimization up and down departments
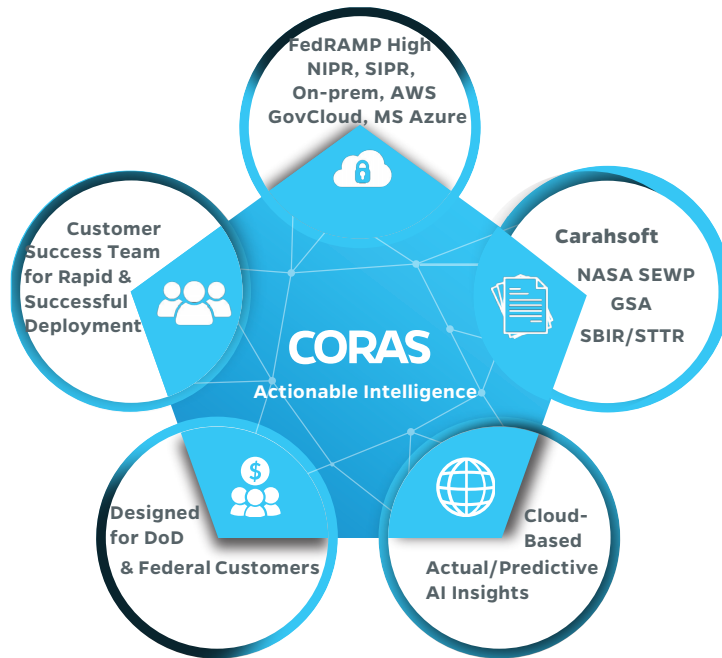
Enterprise Discovery
One-stop-shop for decision makers- interactive, real-time data at your fingertips

Product Management
Align products and prototypes with enterprise strategy

Cross-Functional Team Management
Bring teams together, align them with strategy, get more done

Budget Prioritization
Ensure the next dollar spent advances the mission

Real-Time Business Insights
Interact with data, people, and processes in real-time - no more educated guessing

Enterprise Strategic Alignment
Enterprise visibility to maximize strategy execution

Portfolio Rollup
Aggregate cost, schedule, risk, and performance data across the organization

Diagram (pentagon with surrounding circles):
- FedRAMP High NIPR, SIPR, On-prem, AWS GovCloud, MS Azure
- Customer Success Team for Rapid & Successful Deployment
- Carahsoft NASA SEWP GSA SBIR/STTR
- Designed for DoD & Federal Customers
- Cloud-Based Actual/Predictive AI Insights
- **CORAS** Actionable Intelligence

Your Enterprise Decision Management Platform

CORAS provides a commercial off-the-shelf (COTS) Enterprise Decision Management Platform (EDMP) for rapid no/low-code digital transformation, highest security environments, and interactive data aggregation in real time. CORAS delivers leadership decision support tools across multiple use-case applications, reducing the mean time to decisions in real-time, and is designed for the unique mission and business challenges of the DoD. CORAS is cloud-based ready-to-use software that runs on any web browser, owns its entire software stack, offers FedRAMP High P-ATO security, IL 4/5 in process, and is currently running on the NIPR and SIPR networks. Customers own their own data and Ai models.

Up and running in days, CORAS integrates and ingests disparate data from multiple sources, with no rip and replace requirements. CORAS provides centralized, advanced UI visualizations, bringing data to customers to facilitate 'what-if/trade-off' questions and deliver results in real-time. It is an easy-to-use interactive tool providing dynamic, self-service configuration, auto-aggregation and combines automations, collaboration, Ai/ML data discovery, workflow, and reporting visualizations.
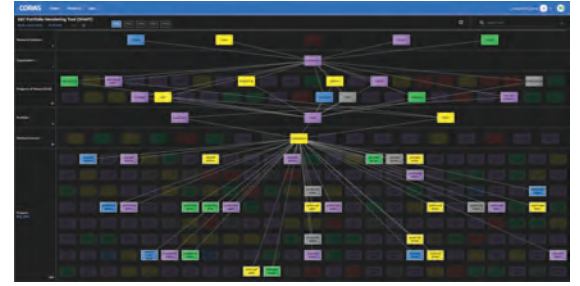
Proven

Logos: PEO IWS, Naval Information Warfare Center Atlantic, U.S. Air Force, Department of the Navy, U.S. Army, Department of Defense, OPNAV N94, NAWC Aircraft Division Naval Air Warfare Center

Science and Technology Portfiolio Visualization

CORAS' Science and Technology Visualization leverages our unique Ai/NLP capabilities to drive discovery and transparency across any desired data set. Leaders gain the ability to identify interconnections, redundancies, relationships, and inefficient use of funds for visibility across portfolios. CORAS arms Leadership with the necessary data to reallocate funds, make accurate budget cuts, and streamline mission-critical initiatives.

Enable Informed Trade-off Analysis, Discovery, & Transparency

The POM Tradeoffs

CORAS' platform delivers 'what-if' and snapshot visualization tools in a centralized data repository for users to assess, balance, and report their budget requirement results in real-time. CORAS Ai capabilities compare requirement data across years to optimize funding decisions.
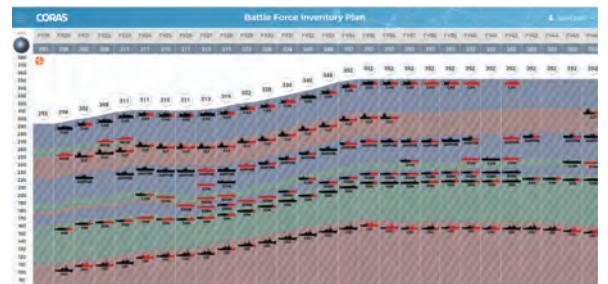

Program Requirements Management

Strategic Asset Management

Dynamically visualize the Battle Force Inventory Plan over the next 30 fiscal years via the Sand Chart. View data from a 360-degree perspective: Classes, Hulls, Budgets, etc. CORAS' capability also provides strategic asset inventory, tracking projects with visualizations such as Capability Evolution Plans, Sand Charts, and Chiclet Charts. Users can engage in "what-if" scenarios to see impacts made to procurement schedules and gaps across years, adjusting to compare and assess results in real-time.

Future Fleet Architecture Integration

Program and Portfolio Management

Rollup program and portfolio management data encompassing schedule, budget / spend, and resource availability to form a holistic picture for decision-making. With the CORAS platform, Leadership gets a real-time corporate view of financials across all their programs and portfolios in real-time.

Project Portfolio Management

www.coras.com/

Proud to serve the US Navy & enable the warfighter.

CORAS

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FedRAMP
High

+1 (703) 797 1881
7918 Jones Branch Drive
Suite 800,
McLean, VA 22102
info@coras.com
www.coras.com