

CRITICAL INTELLIGENCE SOLUTIONS

Markon enables mission success in complex and high-risk environments by integrating operational leadership, infrastructure alignment, process engineering, and software optimization to strengthen decision advantage across national missions.



Markon

Core Capabilities

High-Risk Environment Program Management

We lead complex programs in classified and high-risk environments with disciplined oversight, risk management, and execution control that ensure secure, on-time mission delivery

- Program/Project Management
- Project Delivery Methods
- Time and Cost Management
- Commissioning and Closeout
- Protective Security
- Acquisition Execution and Performance Management
- Contract Administration and Closeout

Physical-Digital Integration for Mission-Ready Environments

We align infrastructure, security, and operational requirements to create mission-ready environments that support intelligence operations and long-term resilience worldwide.

- Secure Design and Construction Management
- Space Planning and Interior Design
- Portfolio Analysis and Realignment
- Asset Lifecycle Management
- Secure Campus Master Planning
- Protective Design and SCIF Coordination
- AT/FP and CPTED

Process Design and Engineering

We redesign mission-critical processes using structured engineering, analytics, and automation to increase efficiency, accountability, and operational performance.

- Business Process Reengineering
- Lean Six Sigma
- Process Mapping and Controls Testing
- AI-driven Workflow Optimization
- Robotic Process Automation

Software Optimization and Data Science

We modernize, integrate, and optimize mission software systems to improve interoperability, enhance performance, and ensure alignment with evolving operational demands.

- Application Deployment and Sustainment
- API and Software Development
- Branded Software and Digital Tools Integration
- Data Modeling and Visualization
- Situational Awareness Platforms

Product Solutions

Explore our suite of mission technology product solutions, engineered to streamline operations, enhance decision advantage, and optimize performance.

REMUS

**LOGICAL TWIN.
DEFENSIVE CYBER.**

With hypergraph technology at its core, leverages a logical twin of OT technology to simulate threats, model impact, and test mitigations against emulated attacks across cloud, on-prem, and air-gapped OT/ICS environments. Learn more: markonsolutions.com/remus

F-Viz

**GEOSPATIAL. PREDICTIVE.
COLLABORATIVE.**

Integrates badging telemetry with enterprise system data in a unified analytics platform to deliver accurate utilization intelligence and insight into density, allocation, and asset usage patterns. Learn more: markonsolutions.com/f-viz

Learn more & request a demo:
markonsolutions.com/solutions