# SMETAPHASE

## Mproof

### Federal Security & Assurance Safeguarding Framework

Mproof<sup>™</sup> is MetaPhase's cybersecurity and information assurance framework purpose-built for safeguarding federal systems. It delivers secure, scalable, and standards-aligned support that protects mission execution—without slowing it down.

Built for high-assurance environments like the National Nuclear Security Administration (NNSA), Mproof is designed to help agencies like CISA, USSS, and the Department of State stay safe, auditready, and operationally sound.

#### Protecting What Powers the Mission



### Secure by Design

Our solutions embed Zero Trust principles, continuous monitoring, and cyber risk mitigation directly into the enterprise IT fabric.



### **Mission-Driven RMF**

Mproof is grounded in the Risk Management Framework and supports all phases—from system categorization to ATO and ongoing assessment.



### **Operationally Aligned**

Designed for integration with CSSP, ISSO, and governance functions at scale, ensuring support for classified and unclassified systems alike.



**Capabilities & Tools** 

### **ISSO & ISSM Services**

Delivers full RMF lifecycle support including SSPs, POA&Ms, Security Assessment Reports (SARs), and ATO packages. Supports federal engagement with AODRs and Authorizing Officials.

### **CSSP Readiness & Cyber Ops**

Provides vulnerability scanning, Tenable integration, PKI policy, ESM metric tracking, CCRI pre-audit planning, and hardware/software inventory reporting.

#### **Enterprise Assessment Support**

Crafts agency-aligned policies, risk statements, threat reports, and cybersecurity improvement plans. Responds to OMB memos, EOs, and NIST updates with precision.

### Cyber Governance& Risk Strategy

Supports internal/external assessments, self-audits, and formal inspections. Prepares system owners with briefings, rules of engagement, and SAR documentation.

## S METAPHASE

### Mproof

### Core Tools in the Mproof Kit

RiskLens360 ™

Interactive dashboard for system risk visibility, POA&M tracking, and real-time ATO status.

## S.

Vulnerability scanning and reporting engine with Tenable and custom metrics for CCRI and CSSP readiness.

ScanSight ™

### E E

### **ControlMatrix™**

Compliance toolkit aligned with NIST 800-53, CNSSI 1253, and agency-specific control baselines. Supporting Open Security Controls Assessment Language (OSCAL).





In the Field

- Supporting NNSA cybersecurity mission services across multiple task areas
- Delivering ISSO/ISSM and CSSP alignment under DODI 8530.01 and CNSS policy
- Providing risk-based advisory and governance support to DOE-affiliated agencies
- Proven performance coordinating across security, operations, and IT leadership

### What Mproof Can Do For You

Mproof strengthens cyber resilience through risk-informed strategies, agile support teams, and mission-centered compliance. From classified system security to policy advisory, our experts deliver measurable impact.

### MetaPhase Highlights

- Certified ISSOs, ISSEs, and CSSP staff
- Staff trained in CCRI, RMF, and PKI policy execution
- Specialized in working within DOE, DOD, and intelligence-adjacent environments

Federal agencies need to drive rapid transformation to achieve radical efficiency. At MetaPhase, our OrangeAI<sup>™</sup> accelerators are purpose-built to turbocharge the delivery of secure, compliant innovation.

### **CONTRACT VEHICLES**

★ STARS III 👘 ★ FAA eFAST

★ OASIS+ SB, Unrestricted, & 8(a)
★ USDA STRATUS BOA ★ GSA MAS

