

Secure Your Mission in Motion.



Zero Room for Error

Nuclear and command-and-control missions are the backbone of Operational Deterrence Capabilities. Every decision, message, and record must remain secure, auditable, and functional—even when networks degrade or disconnect. Any gap in communication undermines readiness and credibility across the enterprise.

The Daily Reality for Nuclear Program Teams

We understand the multifaceted challenges faced across the nuclear enterprise. To modernize legacy systems, government programs need a solution that is holistic, effective, and reliable.



Continuous Operational Functionality

Operate with full capability in disconnected, air-gapped, or low-bandwidth environments — ensuring mission continuity when networks are contested or denied.



Streamlined Integration

Unify fragmented systems through a single secure workspace that eliminates compliance gaps, reduces tool sprawl, and strengthens cross-domain visibility.



Decision Integrity and Oversight

Operate with full capability in disconnected, air-gapped, or low bandwidth environments. Enable precise control over data dissemination and access—ensuring the right personnel receive the right information at the right time.



Optimized Resource and Schedule Management

Reduce integration failures, eliminate reprogramming cycles, and accelerate delivery timelines through automation and synchronized workflows.

Mattermost: Secure Collaboration for Mission Continuity



Purpose-built for sovereign control within classified and air-gapped environments, **Mattermost serves as the secure human-to-information interface for nuclear and C2 operations.** Our solution unifies mission-essential systems, procedures, and communication paths to maintain continuity across siloed systems and agencies.

Designed for Defense Operations

- **Data Sovereignty:** Self-hosted deployment—air-gapped, IL6+, or GovCloud.
- **Open Core Architecture:** Transparent, extensible, auditable code with no vendor lock-in.
- **Workflow Automation:** Playbooks and triggers for repeatable, defensible processes.
- **Secure Collaboration:** Real-time coordination on NIPR, SIPR, and disconnected networks.
- **Defense-Grade Compliance:** Built on Zero Trust principles and aligned with DoD, NIST, and DISA STIG requirements; includes MFA, SSO, RBAC, ABAC, and audit logging.
- **U.S.-Owned and Operated:** Commercial-off-the-shelf platform with U.S.-based support and supply-chain integrity.

Operational Today Across the Nuclear Enterprise

Mattermost is deployed and trusted across the Defense, Federal, and Intelligence Communities—**supporting over 57,000 authorized users.** Our platform is operational today in air-gapped and contested environments where communication continuity and auditability cannot be compromised.

Mission Continuity You Can Defend



Ensures interagency compliance across networks, systems, and security levels



Enables interoperability across legacy and modernized environments where communication must continue



Defends against advancing cybersecurity threats—not just to check the ATO box



Delivers measurable ROI and lower total cost of ownership from day one

The appearance of U.S. Department of Defense (DoD) visual information does not imply or constitute DoD endorsement.

Request a 15-Minute Mission Continuity Briefing

See how nuclear and C2 programs maintain secure collaboration **across siloed systems and agencies.** Learn how Mattermost delivers audit-ready communication and automation strengthen mission assurance, modernize legacy systems, and accelerate decision speed. mattermost.com

