

Mattermost Intelligent Mission Environment

Mattermost delivers self-managed collaborative workflow and AI automation for national security and critical infrastructure enterprises

USE CASES

Cybersecurity Operations

SOC/CERT ops, out-of-band incident response, Red Team

DevSecOps

Dev productivity, CI/CD, platform eng, emergency comms

Real-World & Mission Operations

Zero Trust mobility, C2 to tactical edge, joint operations

APPLICATIONS

Zero Trust Collaboration, Workflow & Automation



Messaging Collaboration

Channels: ChatOps and automation



Workflow & Automation

Integrations & Playbooks: Streamlining SOPs



Audio, Screenshare & 1-1 Video

Calls: Real-time communication with transcription & summary



Project Management

Boards: for Kanban & flexible issue tracking



Human-Machine Teaming

Agents: Integration & Human-Machine Teaming



Future Applications

New integrated applications to meet customer needs

Web, Desktop, Mobile & embedded MS Teams user experiences



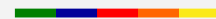
Extensible, audited and hardened open-source supply chain



INTEROPERABILITY

Accelerates Classified & Mission Partner Operations

Advanced Information Controls



ABAC: Attribute-Based Access Controls
Classification Banners & Labels w/ **Data Spillage** Mitigation
Tailored data protection: DPL, Expiry, Burn-On-Read
CDS-compatible: Cross-Domain Solution compliant
Bring Your Own Encryption: Post-Quantum capability
Zero-Trust Mobility: MDM & ZT App-Level Controls

Secure Federation & Interoperability

Standards Compatible: ACP 240
Microsoft Teams embedding for Enterprise-to-Edge
MATRIX protocol Interoperability
Guest accounts for controlled access
Shared channels for inter-server communication
Language translation in real-time, on-premise

DEPLOYMENT

Air-Gapped & Sovereign Deployment & Integration

Enterprise to Edge with Sovereign AI

Runs Edge, Data Center, Sovereign/Gov & Global Cloud & AI

Tactical Edge

Local Datacenter



Layered Extensibility

Pre-packaged & Custom Integrations
Webhooks & Slash Commands
Plugin Architecture



High Availability & Scale

High & Ultra-High Availability
Scales to 200K+ concurrent users
NATO & US PL3, IL4/5, 6/7 proven

