

MindLink Product Suite

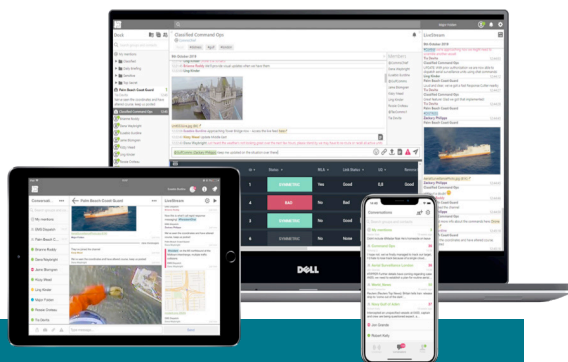
The MindLink product suite is a series of components that work together to deliver ultra-secure, mission-focused collaboration.

MindLink Chat Engine (MCE) – Backend collaboration platform.

MindLink Anywhere (MLA) – Lightweight web client.

MindLink Mobile (MLM) – Stateless mobile client.

MindLink API (ML API) – Managed, RESTful chat bot API.



Security Features:

- Strong, multi-layered access control
- Attribute-based access configuration
- Secret and Private Attributes
- Communities-of-Interest Architecture
- Data Classification & Security Clearances
- Sensitivity & Releasability Aware
- Machine-readable Annotation
- Deep Ethical Walling
- Zero-trust Architecture
- Enterprise End-to-End Encryption
- At-Rest Encryption
- Immutable Data Architecture

Key Mission Features:

- Mission-focused UX
- Group Chat Rooms
- Endpoint Presence
- Rich Message Content
- File Transfer
- Persistent History
- Role Aliases
- Powerful Search
- Conversation Threading
- Custom Filters
- @Mentions
- Classification Labelling
- Email Notifications
- Managed Chat Bot API

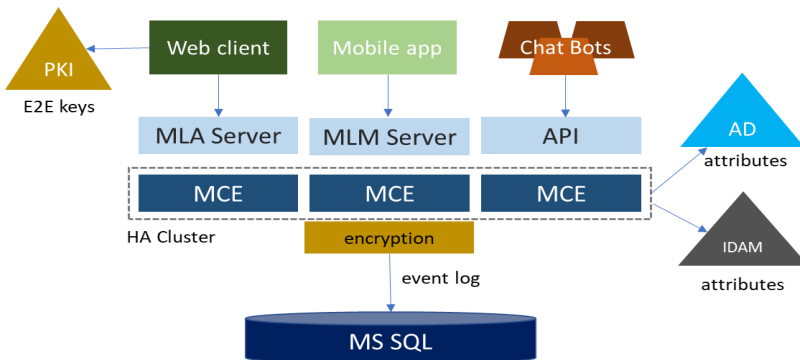
3rd Party Integrations:

- Enterprise Identity & Access Management (IDAM)
- Custom IDAM & Attribute-Based Access Controls (ABAC)
- UC Modalities (e.g. Microsoft)
- Pre-Authentication
- Audit and Compliance Vaults
- Automated Mission Systems

Deployment Model

MindLink is a stand-alone system designed for flexible deployment and integration with existing mission IDAM, compliance and PKI Infrastructure.

- On-premise or air-gapped networks
- Public, Hybrid or Sovereign IaaS/PaaS clouds
- Clustered backend service
- Linear scale-out for capacity and availability



Licensing

- Client access license model (Anywhere, Mobile).
- Pricing per-user per-month.
- Free-trial available including implementation services.
- Additional 24/7 enterprise support package.

Documentation

- Technical Documentation available at: docs.mindlinksoft.com

Sales

- Contact our sales team at: sales@mindlinksoft.com

Required Dependencies:

- Windows Server 2016+
- MS SQL 2016+

Sample Hardware Node: Specifications

- Quad Core, 64-bit CPU (2.4GHz)
- Gigabit Ethernet Connection
- 16GB RAM
- 1GB Available Disk Space
- 2000 active connections

Installation & Support:

- Stand-alone Binaries
- Agile, incremental software release cycle
- In-place Upgrades

Supported Platforms:

- Internet Explorer 11+, Google Chrome, Mozilla FireFox, Safari
- Windows, Mac and Linux
- iOS and Android phone and tablet devices
- MDM-capable