GAT labs

Enterprise Suite of Products

GAT Labs provides unparalleled security and management for Google Workspace, Chrome, and web applications, ensuring consistent oversight and protection for your users, no matter where they work from. **Our Enterprise Suite Includes:**

GAT+

Gain Complete Visibility and Control

- **Domain-Wide Insights:** Conduct extensive searches across all Drive files and emails for complete visibility.
- **Risk Management:** Automatically assess and mitigate risks across your Workspace environment, including all core services and 3rd party apps
- **Proactive Alerts:** Set up customizable alerts for activities related to emails, Drive sharing, application usage, and more, ensuring you're always informed of critical events.

Unlock

Granular Control and Advanced Security

- **Domain-Wide File Management:** Manage Drive permissions, remove unwanted email attachments, and secure sensitive data efficiently.
- **Silent Data Access:** Enable discreet file access and email delegation to maintain workflow without alerting users.
- **Dual-Approval Security:** Strengthen data protection with a mandatory dual-approval process for sensitive tasks, enforced by GAT Security Officers.

Flow

Streamlined Workflow Automation

- **Design Custom Workflows:** Automate tasks like onboarding/offboarding, email signatures, and more, with triggers and conditional logic.
- **User and Group Management:** Automate bulk email migrations, domain-wide signature management, and group membership
- **Enhanced Productivity:** Free your team to focus on strategic initiatives.

Shield

Real-Time Data Loss Prevention (DLP) and Monitoring

- **The only real-time DLP solution for Google Chrome:** Actively monitor and protect against data breaches directly within the browser.
- **Comprehensive User Activity Monitoring:** Track employee activity across all devices for compliance and security.
- **Instant Alert System:** Receive immediate notifications about suspicious activities.

Google Workspace and Chrome Security, Auditing and Automation.