# Kiteworks

# Content Governance, Compliance, and Protection by Kiteworks

## The Platform

### Unify

Reduce complexity and lower costs by consolidating secure content communication technologies and standardizing multiple content audit trails into one centralized system.

### Track

Achieve comprehensive situational awareness of content, user, and system activity to boost SOC effectiveness, report on third-party access, and easily meet regulatory compliance reporting requirements.

### Control

Adhere to compliance and internal policy requirements by implementing content access and functional rules matched to risk profiles and user roles.

### Secure

Eliminate unintended exposure of sensitive information to malicious actors through content communications encryption.

## Capabilities

### Unified, tracked, controlled, and secure:

### Email

that makes sending encrypted, compliant messages and attachments easy from wherever users work, on the web or mobile, in Outlook, or in enterprise applications.

### File Sharing

that protects sensitive content and enforces compliance policies, yet increases user productivity and collaboration as business owners manage content, folders, invitations, and access controls.

### Automated File Transfer

through MFT, SFTP, and SMTP that streamlines secure large-scale file transfer operations and automates secure and flexible business processes.

### Automated API Calls

that enable controlled file access, email, sharing, and administration to build custom applications, integrations, and automated processes.

### Web Forms

that enable simple, secure content submissions by customers, partners, and other third parties, reducing errors and delays in processing and enforcing security and compliance.

## CISO and Security Needs Delivered

### Lower Risk Profile

Bolster the effectiveness of their Third-Party Risk Management (TPRM) and Data-Loss Protection (DLP).

### Compliance

Improve privacy and compliance reporting accuracy and efficiency.

### Control and Protection

Ensure protection and controls over sensitive information sharing and access.

### Thwart Attacks

Better protect sensitive information in transit from attacks like "Man-in-the-Middle."

### Resilience

Detect, investigate, and respond to any breach of sensitive information.

### Zero Trust

Extend the protection and controls of their Zero Trust architecture.

### Consolidate Technologies

Consolidate point solutions and unify governance over them.

### Consolidate Insights

Normalize and standardize cross-tool data to gain better and more actionable intelligence, faster.

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