

## Who Are We

Founded: 1999  
Employees: 500+  
Customers: 35,000+  
Users: 100M+

## What Is the Kiteworks Private Data Network

Kiteworks empowers organizations to create a Private Data Network for content governance, compliance, and protection. The Kiteworks Private Data Network unifies, tracks, controls, and secures sensitive data moving into, within, and out of an organization, significantly improving risk management while ensuring regulatory compliance on all private data that is exchanged between people, machines, and systems.

## What Do We Do

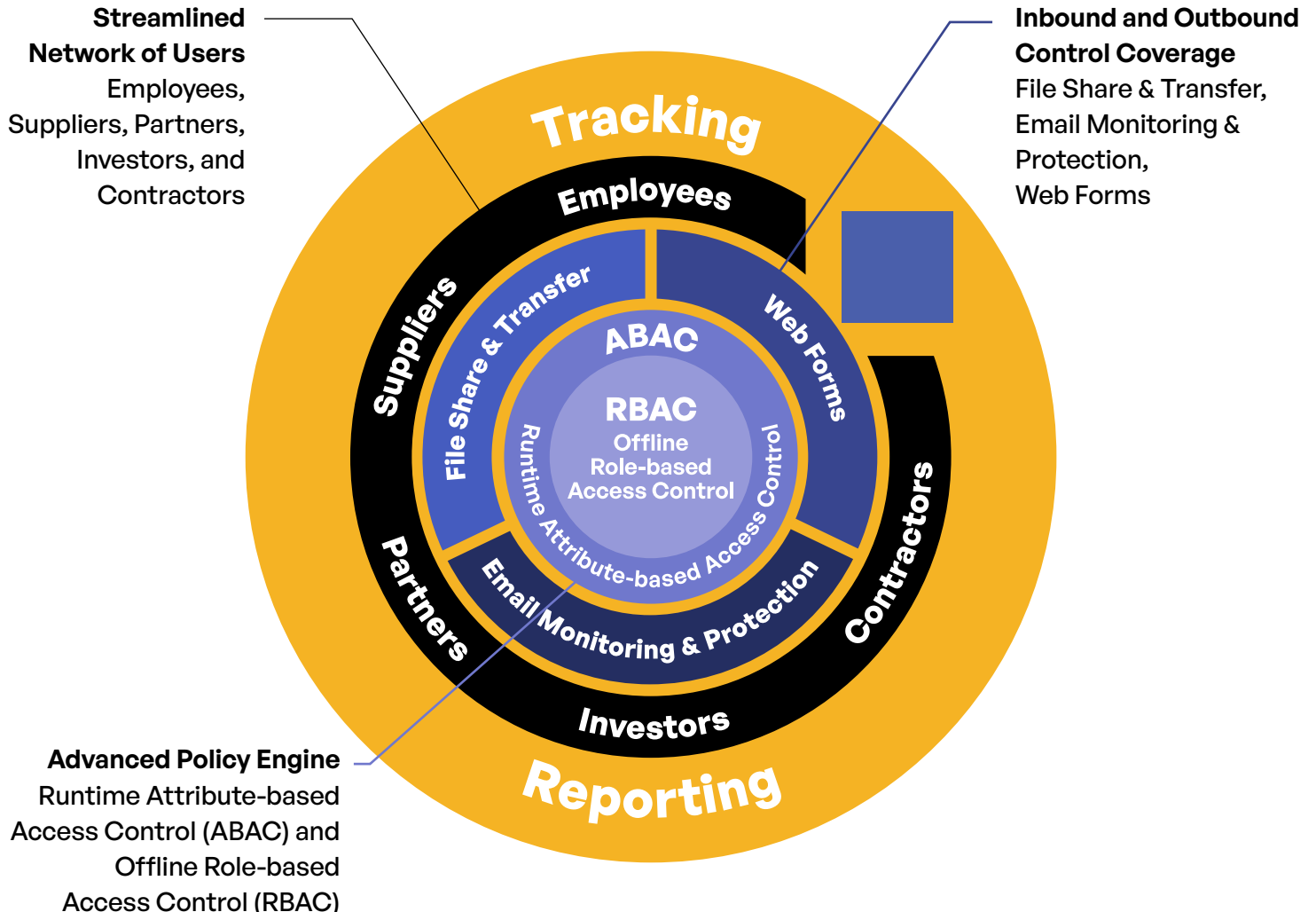
Kiteworks empowers organizations to effectively manage risk in every send, share, receive, and use of sensitive data.

## Who Uses Kiteworks

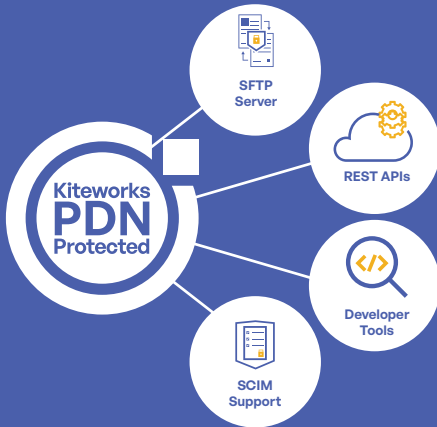
Professionals and organizations in financial services, government, manufacturing, healthcare, legal, pharmaceuticals, and life sciences should use Kiteworks to protect sensitive data. Kiteworks provides complete visibility, compliance, and control over IP, PII, PHI, and other sensitive data.

## Kiteworks Private Data Network

Control, monitor, and protect every data interaction between people, machines, and systems



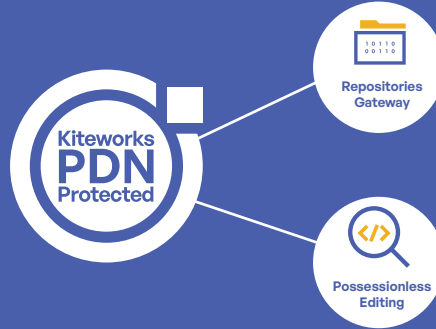
## Expansion Suites



### Integration Suite

#### Why add:

Operational Efficiency & Automation  
Seamless Enterprise Connectivity  
Custom Solution Development  
Simplified Compliance Management



### Sovereign Access Suite

#### Why add:

Secure Remote Access Without VPN  
Zero-Trust Collaboration  
Simplified Regulatory Compliance



### MFT Suite

#### Why add:

Compliant End-to-End Workflow Automation  
Comprehensive Connectivity  
Scalable, Resilient Architecture

## Secure Data Exchange Channels

### File Sharing

Sensitive data sharing and collaboration with enforcement of compliance policies and collaborative management of data, folders, and access controls

### Email

Encrypted, compliant messages and attachments, on the web or mobile, in Outlook, or in enterprise apps

### API Automation

Custom applications, integrations, and automated processes for controlled file access, email, sharing, and administration

### SFTP

Secure, self-service file transfer with centralized management, controls, and auditing

### Web Forms

Secure data submissions by customers and partners, securely and in compliance

### Artificial Intelligence

AI systems securely access enterprise data while complying with governance policies and leveraging RAG

### Managed File Transfer (MFT)

Large-scale secure file transfer operations with flexible automation of business processes

## Core Capabilities

### SafeEDIT

Keeps your sensitive files of any type secure in a protected enclave while enabling authorized third parties to natively view and edit them in their browser without agents or plugins

### Tracking

Enables end-users to monitor all recipient activity on sensitive files sent and shared, ensuring receipt proof and timely follow-up

### SafeVIEW

Keeps your most common types of sensitive files secure in a protected enclave while enabling authorized third parties to view them via a browser without agents or plugins

### Control

Governs each user's access dynamically via content-based risk policies (CRP), reducing the risk of breaches and noncompliance

### Audit Logs

Captures every user action on sensitive files, providing comprehensive visibility to streamline compliance reporting and accelerate incident response

### Reporting

Delivers audit-ready evidence of all sensitive data access and sharing, streamlining regulatory audits and ensuring your organization meets evolving requirements

## Private Deployment Options for Complete Data Control



### On-premises

Provides hardening and one-click updates



### Secure Cloud Hosting

Provides infrastructure and a single-tenant, hardened application managed by Kiteworks



### Secure Cloud Hosting With Premium Support

Provides infrastructure and a single-tenant, hardened application managed by Kiteworks



### FedRAMP Authorized Cloud Hosting

Is certified for turnkey NIST 800-53 and FISMA compliance