

SOLUTION BRIEF

Key AI Use Cases for the Financial Services Industry

- ✓ **Modernization:** Allow seamless interaction between legacy core banking and mainframe systems, and modern applications.
- ✓ **IT Operations & Data Observability:** Monitor data pipelines, system health, and integrations in real time with AI-driven observability across cloud and legacy environments.
- ✓ **Portfolio Management Automation:** Extract, reconcile, and structure financial data from unstructured sources, enabling faster decision-making across portfolio operations.
- ✓ **Document Processing & Automation:** AI digitizes key information from financial statements, contracts, and onboarding forms, streamlining compliance and back-office operations.
- ✓ **Fraud Detection & Risk Management:** Detect anomalies and assess risk by correlating structured & unstructured data across transactions, customer behavior, and external sources.
- ✓ **AI-Powered Internal Knowledge Assistant:** Empower teams to query deal history, policies, and internal documents in natural language, surfacing answers instantly from siloed systems.
- ✓ **Enterprise Search:** Enable natural language search across internal systems, deal data, reports, and market research - providing instant, context-aware answers.

Why Unframe

- **Rapid Deployment:** Say a use case > get the solution. No need to wait or pay-to-play.
- **Security & Compliance:** Unframe securely integrates with any SaaS, API, database, or file ensuring no data ever leaves your perimeter unless you choose.
- **Enterprise-Grade AI:** Powerful, LLM-agnostic solutions tailored for large-scale retail operations.
- **Outcome-Based Pricing:** Experience AI solutions risk-free before committing, with no restrictions on users, queries, or integrations.

Common Integrations



servicenow



GitLab

Dropbox

sumo logic



Jira

new relic

Confluence

SharePoint

