ungork ARACHNIS

Arachnys + Unqork for KYC

Deliver a robust onboarding process for new commercial clients that helps accelerate business growth without sacrificing due diligence

Know Your Customer (KYC) processes are a crucial, but complex undertaking involving multiple teams and systems. For many firms, customer onboarding processes are reliant on disparate legacy systems. As a result KYC processes are overly reliant on manual tasks and human-in-the-loop checkpoints, resulting in limited visibility and a poor client experience.

With robust digitization, organizations can develop a fully auditable KYC function that automates client informationgathering and processing within a single unified system. However, achieving a modern digital KYC function that securely processes customer data at scale is no simple undertaking. This is where the combined technologies of Arachnys and Unqork can be revolutionary.

The Joint Solution

Arachnys and Unqork partnered to overhaul the KYC process with an Institutional Onboarding workflow built within Ungork and powered by Arachnys' data.

Arachnys provides frictionless and intelligent KYC and anti-money laundering (AML) data to onboard and monitor any business, fast. Unqork's no-code platform allows companies to rapidly build enterprise applications that seamlessly integrate legacy systems and third-party services. By combining this acceleration with Arachnys' robust datasets, companies can rapidly build and effectively manage a custom KYC function.

The Arachnys-Ungork solution minimizes manual activities, allows for seamless integrations of data sets, and offers customers powerful self-service tools to speed up previously burdensome onboarding processes.



- ✓ Accelerated Time-to-Market: Minimize manual activities and integrate internal and external systems to speed-up your onboarding processes by 75%.
- ✓ Improved Customer Experience: Deliver a better, faster digital experience for your clients with self-service functionality, including automated document intake.
- Streamlined Processes Consolidate and normalize disparate KYC data and documents into a single interface to quicken risk reviews.
- ✓ Faster Access to Better Data: Connect workflow applications built on Unqork directly to the external data to make better, faster decisions.
- ✓ Increased Revenue: Reduce onboarding costs and improve risk decisioning due to streamlined processes, increased productivity, and improved data quality.



Key Business Impact



Deep & Integrated Data Sets

Leverage enriched, automated customer data (corporate data & documents, sanctions, peps, watchlists, news, alternative data, etc.) provided by Arachnys.



Custom Enterprise-Grade Workflows

Create dynamic, digital workflows across client lifecycle events based on their attributes (e.g., client jurisdiction, etc.) thanks to Ungork's ability to integrate with Arachnys' datasets and existing middle- and back-office systems.



Secure Communications & Client Portals

Empower developers to build robust customer self-service portals with pixel-perfect UI to further minimize manual processes and reduce operational risk.



Seamless Integrations

Allow modular integration into customer lifecycle and case management tools with a suite of APIs.

ASACHARS

Arachnys accelerates onboarding and monitoring by providing the best global KYC and AML data. Enriched, intelligent data on customers enables straight-through processing and means fewer customer touchpoints, less risk and guicker revenue. Founded in 2010, we've helped some of the world's biggest banks avoid regulatory fines, remediation costs, and improved efficiency.

ungork

Unqork is the first enterprise no-code development platform. With Ungork, enterprises can rapidly develop and effectively manage sophisticated applications without writing a single line of code. The cloud-based platform comes "out-of-the-box" (or out-of-the-virtual-SaaS-box) with industry-specific toolsets and elements (e.g. UX, compliance engines, APIs & integrations), which work together in instant harmony—this means organizations can focus all their resources on addressing business challenges instead of technical ones.