

Unqork + CLARA Analytics for Insurance

No-Code AI for Risk Management



Today, self-insureds have deficiencies in their complex risk management process. Due to a heavy reliance on disjointed workflows and systems, carriers invest a considerable amount of resources into risk and control identification, assessment, monitoring, and remediation. The manual burden has negative effects that cascade beyond wasted time: claims leakage costs, opaque processes, and barriers to compliance.

Unqork and **CLARA Analytics** have come together to reimagine the way self-insured companies manage risk, from identification all the way through remediation. CLARA's AI-powered predictive analytics and comprehensive drill down dashboards coupled with Unqork's no-code platform makes it easy to efficiently assess risk with machine learning.

CLARA's AI-powered claim scoring and prediction enables quick visibility into vital metrics like risk exposures and drivers of claims. Meanwhile, Unqork's flexible drag-and-drop workflows allow risk managers to quickly setup and track mitigation plans for their loss prevention initiatives. With the power of Unqork and CLARA Analytics, self-insureds can illuminate the most accurate and robust claims findings and analytics, and design smart workflows to action off of these insights.

Key Benefits

✓ **Reduced claims costs:**

Drive significant claims savings via provider optimization, early intervention, and attorney avoidance

✓ **Identify claims trends early:**

Identify at-risk claims early and intervene to reduce costs and prevent leakage

✓ **Integrated solution:**

React to claims trends in real-time within one integrated application to better manage workers compensation risks

✓ **Lowered operational risk:**

Automate a central control framework and approval process to track remediation efforts

✓ **Enhanced compliance:**

Quickly improve identification and remediation of regulatory findings in your risk management framework



Key Capabilities



AI-driven claims analytics

Leverage machine learnings to identify and mitigate escalating claim costs early, identify at-risk claims, and resolve them effectively with actionable insights



Enhanced collaboration

Robust internal and external collaboration across stakeholders (e.g. Risk managers, Claims, UW) with Notes, Messaging, Emails & Alerts



Robust dashboards + on-demand reporting

Full auditability of claims and detailed insights, flexible reporting and KPIs; integration with BI providers (e.g. Tableau, Power BI)



Seamless core & external integrations

Enrich data using internal or external platforms with the ability to effortlessly integrate with core systems to orchestrate tasks (e.g. inspections, risk engineering, etc.)



Transparent risk management workflows

Manage flexible, end-to-end loss prevention workflows, assign owners, and track SLAs with automated routing



CLARA Analytics improves claims outcomes in commercial insurance with easy-to-use AI-based products. The company's product suite applies image recognition, natural language processing, and other AI-based techniques to unlock insights from medical notes, bills and other documents surrounding a claim. Founded in 2016, CLARA Analytics is headquartered in California's Silicon Valley. For more information, visit www.claraanalytics.com, and follow the company on [LinkedIn](#) and [Twitter](#).



Unqork is the first enterprise no-code application platform. With Unqork, enterprises can rapidly develop and effectively manage sophisticated software 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.

Curious about no-code for your organization?

Get in touch to [schedule a demonstration](#) from one of our no-code experts.

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