

APPSIGHT

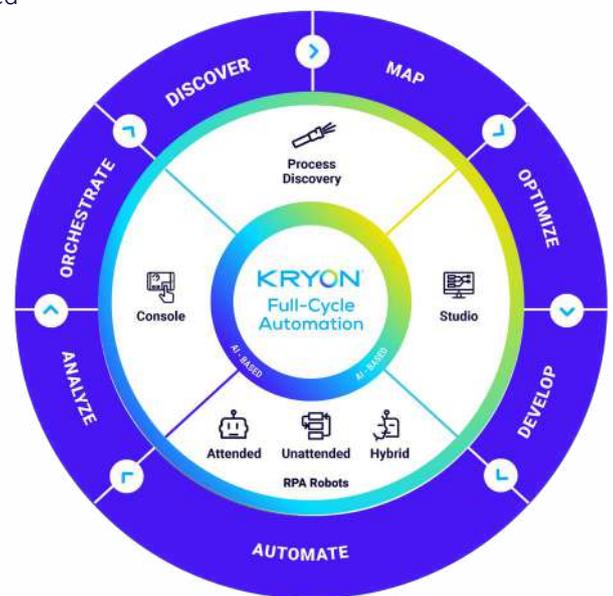
Leverage Process Discovery Analytics to Unlock Data-Driven Insights

With the rate of digital transformation rapidly accelerating, organizations across geographies and industries are faced with an urgent need to **streamline and automate their operations**. Going forward, strong **operational efficiency** and resilience will fuel the ability of your business to respond to constantly changing circumstances.

But any meaningful organizational transformation requires you to **understand, in real time**, what is happening across your business. According to Deloitte¹, **process fragmentation** is the most significant barrier to achieving **automation at scale**. Enterprises often lack visibility into disparate systems and complex processes as well as into the causes driving complexity and process deviations. This has been further exacerbated by the major shift to working-from-everywhere which affects most companies and millions of their employees across the globe.

Accelerate Your Digital Transformation with Actionable Process and Behavioral Insights

Powered by AI-based [process discovery](#) technology, **AppSight** captures real-life process execution at a user-level providing you with an **accurate understanding** of how your employees go about their day-to-day activities. This **workforce intelligence at scale** will enable you to boost your organization's productivity through data-led decision making. Continuous **behavioral understanding of workflows** will empower you to prioritize and automate processes in a more targeted way, therefore accelerating your automation journey.



How Does AppSight Work?

- ✓ No integration or expensive infrastructure required, easy to deploy **at scale**, providing **immediate time to value**
- ✓ Unobtrusive capture of granular action-level data **across all applications** (desktop or web-based, Citrix, emulators, legacy systems, etc.)
- ✓ Integration with **any BI tool**
- ✓ **Customized visualization** and prebuilt out-of-the-box dashboards
- ✓ Any personally identifiable information (PII) data can be **anonymized**



What Data is Collected via AppSight?

The following data is captured in real-time

- ✓ Time spent by each employee or team on a specific application
- ✓ Idle time
- ✓ Process and application name
- ✓ Page URL
- ✓ Window caption
- ✓ Timestamp
- ✓ Type of action
- ✓ Keystroke type
- ✓ Machine name
- ✓ Username
- ✓ Screen and resolution

Benefits of AppSight



Identify automation

opportunities across your entire organization and accelerate your company's digital transformation process



Maximize workforce productivity

and streamline operational efficiency through data-driven insights



Gain real-time visibility

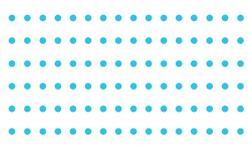
into software application usage trends to ensure optimal capacity and utilization of your technology stack



Instill operational excellence

and enhance work procedures by uncovering bottlenecks and hidden capacity and defining actionable performance benchmarks

The AppSight Dashboard Presents Valuable Insights on User Activity

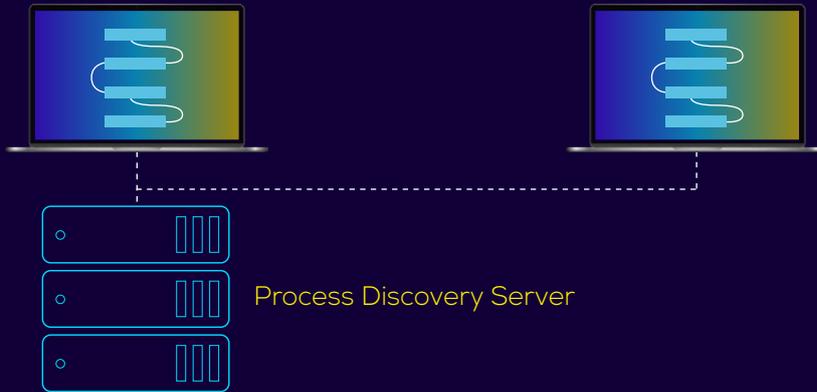


Architecture

High-scale architecture with low hardware requirements
(1,000+ discovery robots per server)

Kryon Process Discovery Console

BI Tool / Excel



1000s Kryon AppSight Robots
Employee Desktop / VDI

KRYONTM



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