

# HYPERAUTOMATION MEANS POWER TO THE PEOPLE (INCLUDING YOU)

**The Relay*iQ* platform empowers your enterprise to build apps that solve business problems by bringing together intelligent hyperautomation solutions, including AI/ML, BI, process mining, automation, and task management.**

**Uniquely, our platform combines a no-code, DIY application workbench with a custom marketplace that creates an orchestration hub for hyperautomation.**

What if custom apps could detect anomalies in your data and business processes and automatically prescribe actions or initiate automated remediation, and what if these apps could work harmoniously from a single-solution?

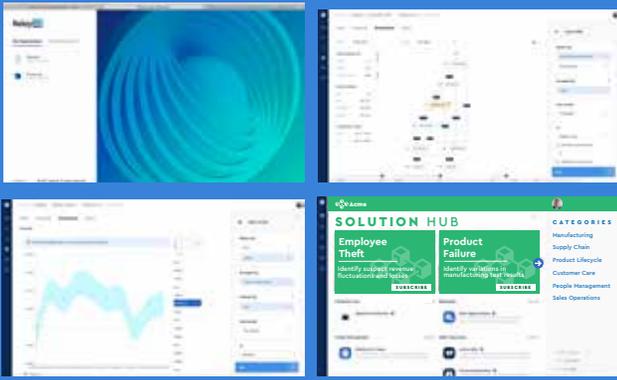
The Relay*iQ* platform empowers organizations to develop apps (or use ours) that detect thresholds, anomalies, or outliers and use AI algorithms to perform complex logic, packaged into powerful hyperautomation apps. These apps are made available to the enterprise using a consumer-oriented marketplace. The workforce can subscribe to the apps and automation processes that benefit them most.

Relay*iQ*'s unique bottom-up approach to analytics solves the lack of adoption within most organizations by offering cutting-edge automation technology that is more approachable and usable than ever before!

By identifying problems and creating solutions that lead to positive business outcomes, Relay*iQ* introduces hyperautomation to your organization in a way that benefits your workforce by augmenting their skills instead of being seen as a threat to replace them.

***The global research and advisory firm Gartner recently named “hyperautomation” their number one strategic trend for 2020.***

***Their research suggests that by 2022, “65% of organizations that deployed robotic process automation will introduce artificial intelligence, including machine learning and natural language processing algorithms.”***



## INGEST

data in different formats from multiple sources to perform an analysis. Our connectors make this a quick and smooth process built into your custom automation apps.

## DETECT

unusual events or outliers that raise suspicions due to being significantly different from most of your data or typical business processes. Use your own or our built-in tools for AI, ML, process mining, visualization, and statistical methods to direct the apps to surface, analyze, and interpret these events.

## PRESCRIBE

rules or AI-based actions based on the detection of anomalies in process data. Integrate data-driven notifications and prescriptions into your corporate communication channels, business systems, and automation tools.

## PACKAGE

the logic behind your new hyperautomation app and publish it in the marketplace for distribution across the enterprise while controlling access levels and subscriptions.

## SUBSCRIBE

to custom hyperautomation apps for notifications and prescribed actions that solve specific business problems. Adjust notification frequency and data anomaly detection severity to fine-tune communication.

## TAKE ACTION

based on intelligent prescriptions and receive notification of triggered automation. Record, assign, and manage activities on a custom action board designed to surpass analytics to deliver measurable business results.

### RelayiQ unique features include:

- *Orchestration of analysis, PM, AI, ML, and RPA in a single scalable platform*
- *Intuitive no-code interface for designing hyperautomation apps*
- *Connectors for many popular data sources*
- *Guided use of ML algorithms that are appropriate for specific business-use cases*
- *A notification engine to automate the delivery of prescribed solutions*
- *A self-service subscription marketplace to socialize all the AI applications in your enterprise*

### RelayiQ users often solve previously perplexing business challenges that were too complex for AI/ML, process mining, or automation on their own.

The traditional enterprise relationship with data is broken. RelayiQ is transforming this relationship by empowering analysts and automation experts to move beyond creating dashboards and simple BOT processes to develop and deploy their own sophisticated automation apps. These apps can pull data from various data sources, leverage their existing BI and RPA tools, and create prescribed notifications for delivery to the entire workforce to drive timely intelligent action.

Today, organizations typically use data to identify and report on potential issues via dashboards and reports. Instead of merely reporting on data analysis, RelayiQ automates data-driven actions—a pivot from “showing” to “doing” that increases employee efficiency.

To schedule a demo, visit our website at [RelayiQ.com](https://RelayiQ.com), email us at [sales@RelayiQ.com](mailto:sales@RelayiQ.com).

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