

A cutting-edge low-code, no-code platform



Hooper, a product by Kellton, is a hyperautomation platform that brings powerful data orchestration to streamline enterprise operations. Built on Microsoft Azure, Hooper intelligently connects distributed data sources, making information accessible and actionable across departments.

The Hooper Framework



Orchestrate

A cloud-native Data Orchestration Framework for SOA, SaaS, using APIs Programmable framework to design business logic, exchange data & integrate via rich APIs.



Automate

Hyper Automation Engine utilizing workflows & rules Fully configurable rule and workflow engine to design and automate business processes.



Integrate

App Creator Studio for data resolutions, business policies Create complex business apps, using a drag & drop visual framework & configuration studio.



The platform leverages the Hooper Data Flow Framework and puts easy-to-use apps in the hands of business users to apply business policies and resolve data incoherences—all powered by Azure's secure, scalable cloud backbone.

Powered by



Industry Verticals

Retail

Hospitality

Pharmaceuticals

Food & Beverage

Facility

Automotive

Manufacturing

Key Features



Build complex apps rapidly

Create a variety of business apps, each with its own forms, workflows, roles, dashboards, rules & reports.

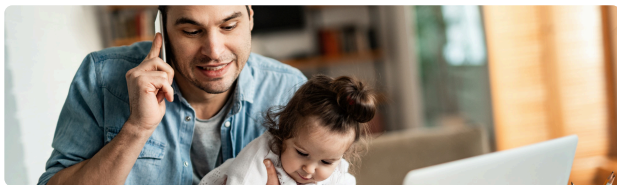
Fully customizable forms - drag & drop builder	Smart forms - show & hide based on user input	Field level customization
Instantly available on web & mobile	Powerful business logic scripting for scoring, aggregation, etc	



Role-based access controls & provisioning

Robust access control mechanisms control not only the information security across roles, but also how users experience apps.

Define several role types	Each role can have their individual view modes
List view mode, Table view mode, Location view mode & more	Import huge transaction data through CSV file



Manage & automate process workflows

Workflows can trigger users to take actions that move a process forward.

Automate workflows, streamline repetitive tasks	Audit log to track each action
Role-based workflow provisioning	Task dependencies for sequential process execution








Instant, real-time insights

Generate reports instantly as activities progress. View trends, performance in real time with dashboards.

Fully customizable report formats	Automated periodic, scheduled reports	Easy-to-use analytics
Track performance across locations, departments, employees, custom criteria (ex. Non-compliances), and more		

Use Cases of Hooper

 <p>Sales Process Management</p> <p>Empowering sales teams with real-time, mobile workflows.</p>	 <p>Delivery & Logistics Management</p> <p>Enhancing asset management and customer success throughout the value chain.</p>	 <p>Support Ticket Management</p> <p>Improving customer service and relationship management.</p>	 <p>Order Management</p> <p>Facilitating seamless collaboration across departments to track and manage orders.</p>	 <p>Field Operations</p> <p>Providing location-aware mobile services for field teams.</p>
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