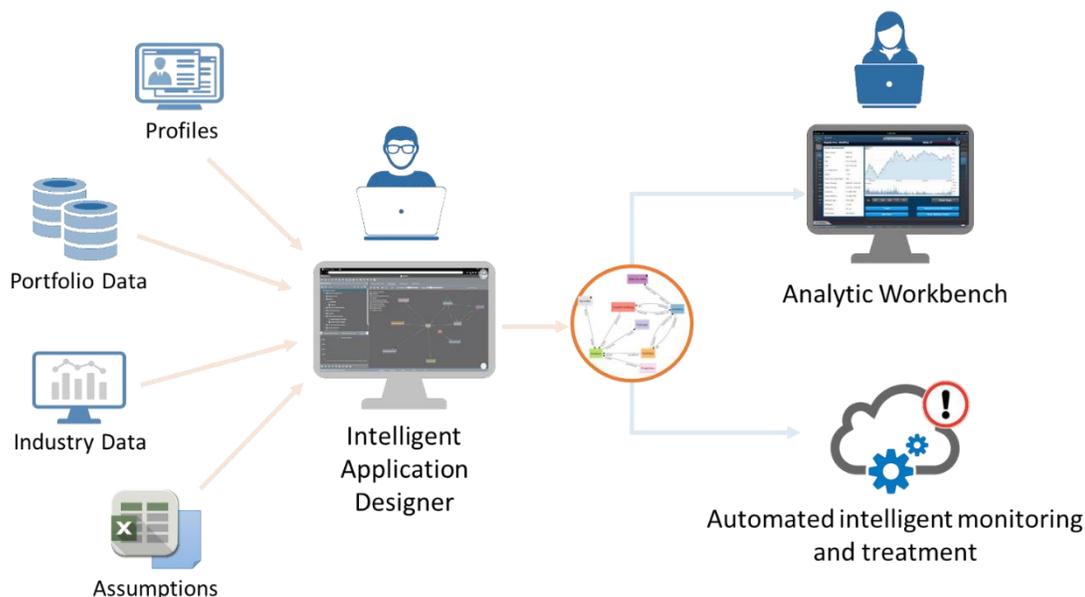# Intelligent Application Automation

Empower your team, speed deployment and reduce costs by automating analysis and analytics currently stranded in spreadsheets and custom code.

Profiles

Portfolio Data

Industry Data

Assumptions

Intelligent Application Designer

Analytic Workbench

Automated intelligent monitoring and treatment

Unchain enterprise data analysis
Access native enterprise data without transformation, increasing agility to leverage new information sources and reducing the cost and errors of ETL.

Increase intelligent collaboration
Move calculations, analysis and analytic models to your internal cloud, increasing cross-team collaboration and transparency into data lineage and change control.

Reduce costs through automation
Automate redundant analysis, calculations and testing, allowing data analysts and quants to focus on higher-value work.

Deploy real-time intelligent services
Instantly deploy real-time APIs that can integrate with production applications and workflows, without recoding.

Create applications using data analytics, simulations and decision logic in the cloud, enabling scale, collaboration and auditability across the enterprise. Replace risky enterprise spreadsheets and integrate applications seamlessly with existing advanced data science platforms.

Modelshop - Intelligent Application Automation

Modelshop is a platform that automates financial calculations and analytics currently trapped in spreadsheets and ad-hoc analytic tools. By moving desktop bound analytics into an online automation platform, organizations can increase collaboration, reduce model risk and rapidly deliver real-time analytic applications. While other vendors have targeted displacing enterprise spreadsheets, Modelshop is the first technology that can credibly deliver a self-serve replacement for creating advanced multi-dimensional financial models without coding.

Import
Self-serve data connectors, statistical exploration and data cleansing rules accelerate access to enterprise data sources

Connect
Discover cross-data relationships, create linkages and rollup calculations to simplify complex business and financial models

Create
Create new calculations, business rules, predictive analytics and projections without advanced coding skills

Simulate
Develop simulations scenarios using multi-variate assumptions and statistical variation to ensure the integrity of analytic models

Deploy
Deploy calculations, projections and predictive models as shareable online applications and real-time APIs

The Modelshop team can help customers quickly create custom automation models based on existing spreadsheets or custom code. Contact us for a live demo or to start an evaluation.