The IA Collective

Why we exist

The IAC exists to deliver profoundly intelligent automation through the creation and application of an end-to-end intelligent automation architecture.

Created by seven best-in-class tech companies, the IAC solution will accelerate IA adoption, reduce cost and simplify the selection and buying process.

The Problem Statement

— Clients *don't* want to simply add more and more software vendors – even if they're better products - because of loss of time and resource to onboard and integrate, as well as the risk of failure of new vendors to integrate and/or deliver

— At the same time clients *do* want easy access to best in class technology from experts in their fields and to buy from people who understand their business and can provide solutions that augment and improve the systems, tech and processes the business already has in place and has invested in

— But software vendors don't traditionally play nicely together, generally perceiving each other as competition and as a result, leaving the client to manage interoperability and integration

— Businesses need an independent and solutions-focussed suite of partners that exist to listen the client, understand where and how to improve customer experiences and journeys, and not simply on sales or licences

— Working together, investing time and IP, to create an end-to-end intelligent automation solution that is easy to access, simple to procure and fast to deploy

— Ultimately, to provide an accelerated solution that gives clients a managed service under a flexible model which can evolve over time to continually go beyond the expectations of customers and employees.
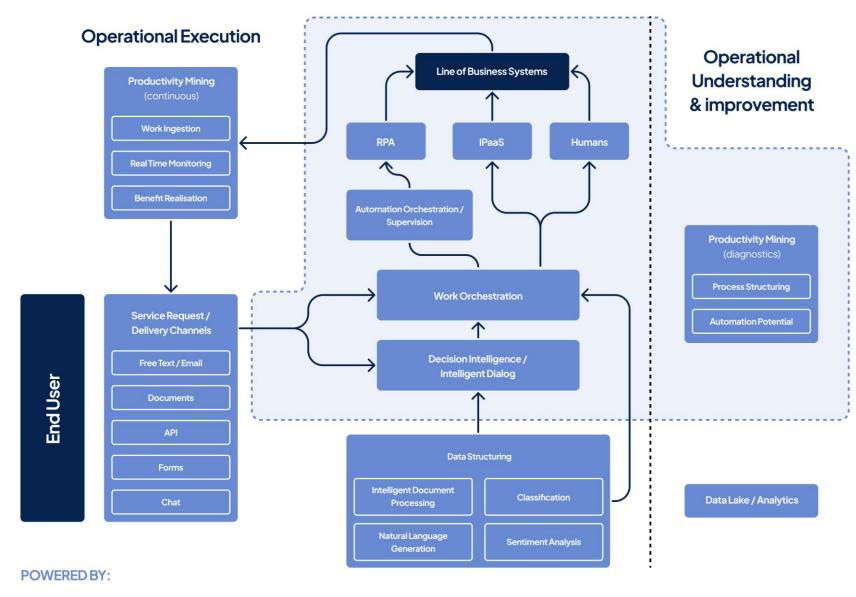
THE IA COLLECTIVE
PROFOUNDLY INTELLIGENT AUTOMATION

The Model

The IAC Architecture describes how we achieve an end-to-end Intelligent Automation solution by leveraging best-in-class partnerships.
These capabilities include:

- Productivity Mining enabling us to diagnose the current as-is solution and recommend how we structure and realise automation potential with a pure data drive approach.

- Multiple Service Delivery channels, to support organisations in leveraging self-service capabilities to improve customer and employee experience.

- Intelligent Document Processing for dealing with semi or unstructured data with self-learning capabilities to improve throughput.

- Decision Intelligence and Intelligent Dialog to support complex decisions using AI and decision mining capabilities.

- Work and Process Orchestration to manage a seamless flow between technology and humans using a fast/no-code solution.

- Improved RPA Orchestration capabilities to get significantly improved utilisation and performance from your existing RPA estate.

And around all that is the service that holds it all together, covering procurement, contracting, licensing and subscriptions, program design and management, implementation and integration and first level support.

Operational Execution

Line of Business Systems

Productivity Mining (continuous)
- Work Ingestion
- Real Time Monitoring
- Benefit Realisation

RPA

IPaaS

Humans

Automation Orchestration / Supervision

End User

Service Request / Delivery Channels
- Free Text / Email
- Documents
- API
- Forms
- Chat

Work Orchestration

Decision Intelligence / Intelligent Dialog

Data Structuring
- Intelligent Document Processing
- Classification
- Natural Language Generation
- Sentiment Analysis

Operational Understanding & improvement

Productivity Mining (diagnostics)
- Process Structuring
- Automation Potential

Data Lake / Analytics

POWERED BY:

AntWorks   Emergence   enate

KYP ai   OpenDialog   XpertRule   RPA SUPERVISOR

THE IA COLLECTIVE ™
PROFOUNDLY INTELLIGENT AUTOMATION

The Value Proposition

➢ Single Contract

➢ Outcome-Based Pricing

➢ Flexible Around Your Needs

Thank you

Any questions please email info@ia-collective.com

Or find out more at www.ia-collective.com

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