

AUTOMATE CLIENT REQUESTS WITH DIGITALL'S AI-INFUSED INPUT MANAGEMENT SOLUTION

Are you struggling to handle an overwhelming number of customer requests while maintaining quick response times and high satisfaction levels?

DIGITALL's **GDPR-compliant Input Management Solution**, powered by **Microsoft Azure OpenAI**, automatically classifies, extracts, and validates information from incoming correspondence, seamlessly integrating results into your back-end systems.

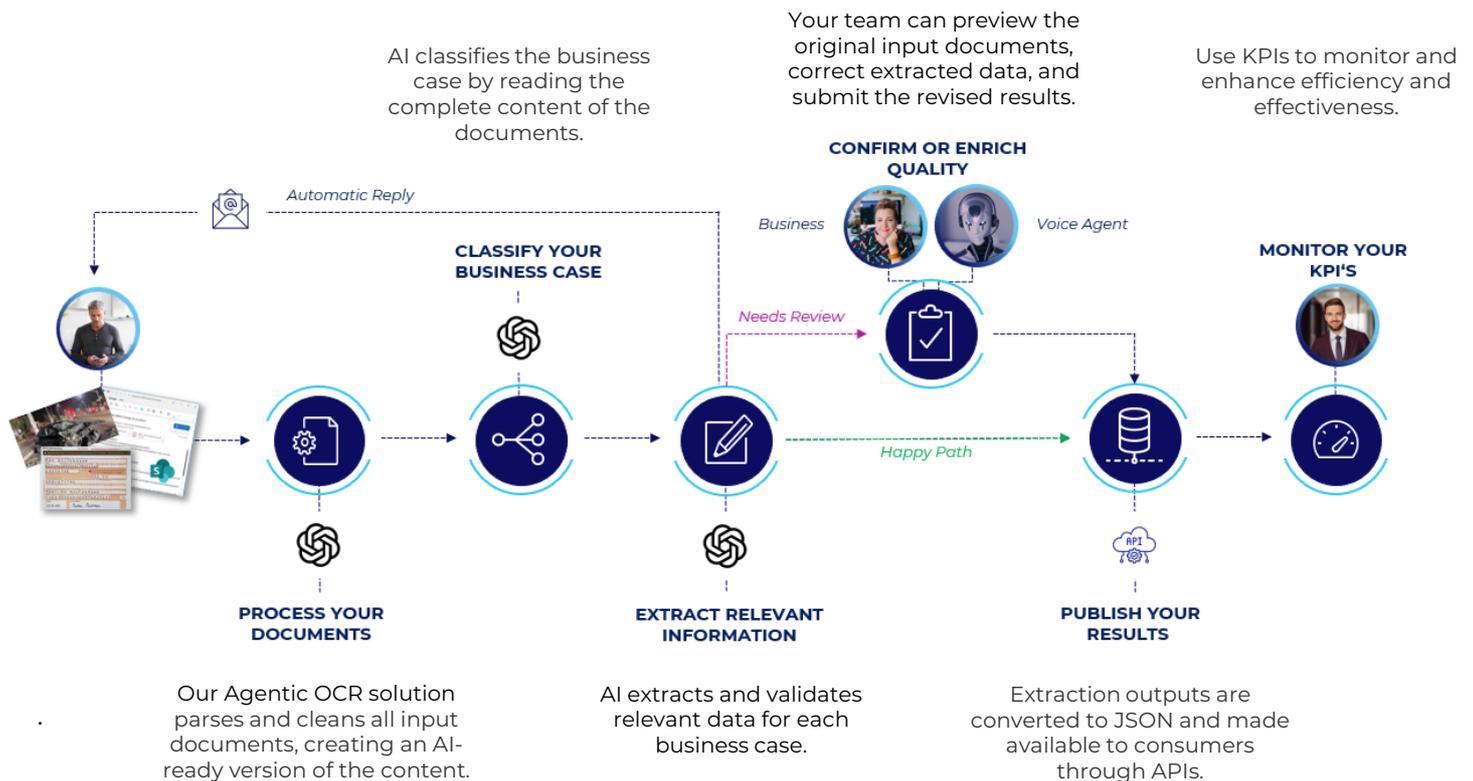
Leverage the power of advanced **Large Language Models (LLMs)** to extract key insights relevant to your business case, saving time and resources, while meeting the highest standards for data security and compliance.



UNLOCK THESE BENEFITS

- **Harness Leading-Edge Technology**
Utilize the latest large language models: no training or fine-tuning required.
- **Simple, Natural Configuration**
Define prompts in natural language; no specialized coding skills needed.
- **Data Security & GDPR Compliance**
Your data stays securely in your own Azure tenant, meeting all regulatory standards.
- **Minimal Setup**
All you need is an Azure subscription to get started.
- **Flexible Use Cases**
The possibilities are endless - split or summarize documents, process handwritten inputs, or automatically update back-end systems.
- **Scalable & Adaptable**
Focus on one use case at a time or tackle multiple use cases to enhance efficiency.

THE INPUT MANAGEMENT PROCESS FLOW



UP AND RUNNING IN 8 WEEKS



* PAY AS YOU GO

- **Pay per use:** Costs align with actual consumption.
- **No upfront investment:** Start without significant budget commitments.
- **Easy AI adoption:** Low-risk entry to launch and scale AI initiatives.

Turn manual request handling into an automated, AI-driven process: securely, efficiently, and in just eight weeks

GET IN TOUCH

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Don't miss our live demo

Watch our pitch at WAVE 2025 and experience the power of Input Management & Voice AI. Simply scan the QR code or click on the picture.



Omni-channel Intelligence with Digital

DIGITALL 