Kodak alaris

Case Study:
AAC Systems & Kodak Alaris – Transforming Accounts Payable

About the Customer

AAC Systems, headquartered in Maidenhead, UK, is a specialist in data capture and information management solutions. Serving a diverse clientele—including local and central government agencies, large corporations, and SMEs—AAC Systems focuses on eliminating legacy paper-based processes to enhance productivity and streamline critical business workflows. alarisworld.com+1kodakalaris.com+1

The Challenge

AAC Systems' clients faced significant inefficiencies in their accounts payable (AP) processes. The primary issues included:

- High volumes of emails requiring manual classification and routing.

- Time-consuming data entry into financial systems for invoice approvals and payments.

- Approval and payment processes extending up to one to two weeks, causing supply chain bottlenecks.alarisworld.com+1kodakalaris. com+1alarisworld.com+2kodakalaris. com+2kodakalaris.com+2

The Solution

In partnership with Kodak Alaris, AAC Systems developed the AAC Accounts Payable Cloud solution, a SaaS offering hosted on Microsoft Azure. This solution leverages Kodak Alaris' Info Input Solution, an intelligent document processing (IDP) platform, to:

- Automatically extract key invoice data (e.g., supplier name, invoice date and number, total amount, PO number).

- Validate extracted data against existing system information.

- Enable quick user verification and seamless integration with clients' ERP systems. Facebook+4kodakalaris. com+4kodakalaris. com+4kodakalaris.com

Key Benefits

- Efficiency Gains:
  Automated data extraction and validation significantly reduce manual processing time.

- Scalability:
  The cloud-based solution supports rapid deployment and easy onboarding without extensive IT intervention.

- Flexibility:
  Built on Kodak Alaris' Open Intelligence™ design, the solution allows for custom training models and integration with AI services from Microsoft, Google, and Amazon.

- Enhanced Accuracy:
  Intelligent automation minimizes human error, ensuring high precision in data processing.

- Future Expansion:
  The platform's capabilities can extend beyond accounts payable to include processing of delivery notes, remittance notes, and purchase orders.kodakalaris.com+3kodakalaris.com+3kodakalaris.com+3LinkedIn+3alarisworld.com+3kodakalaris.com+3

This collaboration exemplifies how leveraging intelligent document processing and cloud technologies can revolutionize traditional financial workflows, delivering substantial operational improvements and cost savings.