

CLIENT CASE STUDY: PUBLICLY TRADED BEVERAGE PRODUCER

SITUATION

Our client, a publicly traded beverage producer, was receiving an increasing number of invoices from hundreds of vendors with very different formats. **They captured data from all invoices manually and, on average, it took one specialist over 3 minutes to enter each invoice into SAP with fluctuating accuracy.** As the client processed tens of thousands of invoices, the situation **became a strategic issue** that had to be solved. Fast.

SOLUTION

We implemented our solution that enabled the client to increase automation of their invoices processing, with the following benefits:

- **No templates:** Elis did not require a lengthy and expensive setup of rules or templates and thus was ready to use from Day 1.
- **End-to-end solution:** From the collection of invoices to transferring confirmed data into SAP.
 - Robot (UiPath) picks up incoming invoices every day at 9pm from the dedicated inbox or online shared drive (scanned invoices) and passes them to Elis.
 - Elis extracts selected fields from the invoices, transforms them into a structured format (CSV), and displays validation and general ledger coding.
 - Robot picks up the CSV file and moves data into SAP.
- **Smooth deployment:** Elis comes with a preconfigured setup and thus was easily integrated into SAP. Rossum, as well, supported the client with initial training.

RESULTS

95,3%

Accuracy of extraction

0

MINUTES

client time to compile rules for invoice extraction

FROM
DAY1

positive ROI