



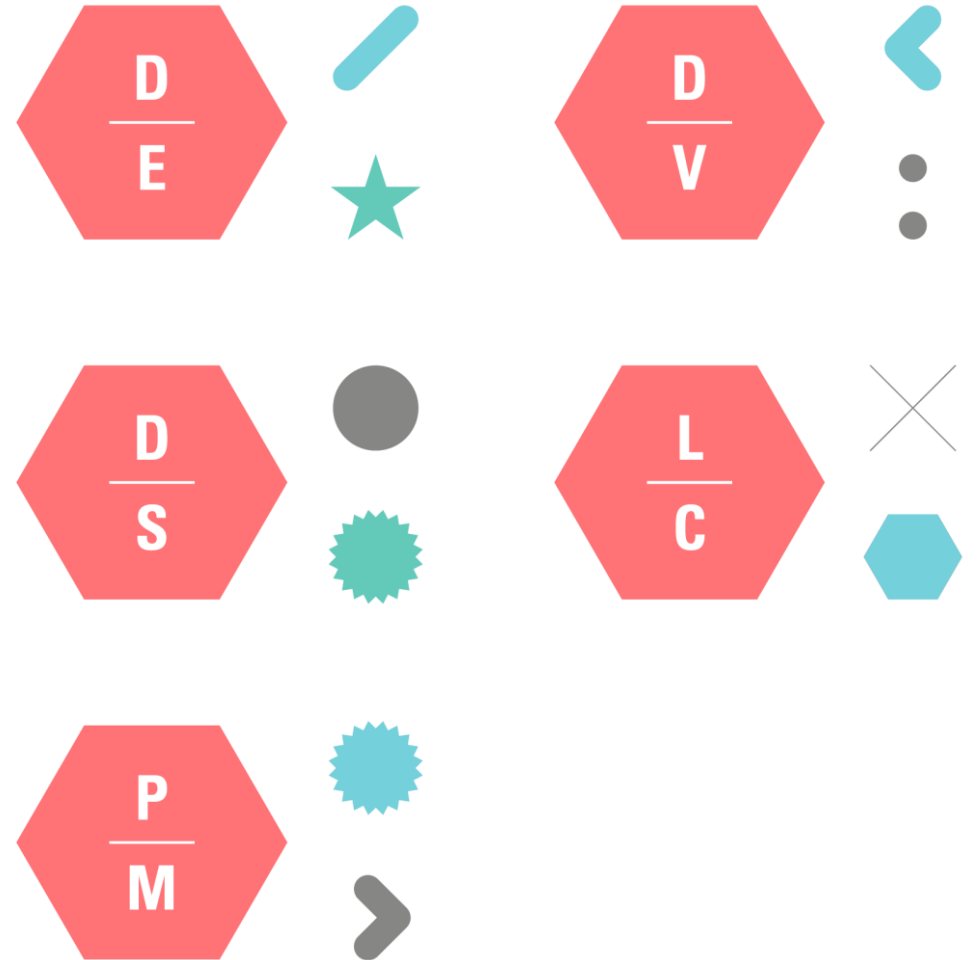
Process Science

Data & Automation Line Up 2024



About Rockfeather

At Rockfeather, we're not just consultants; we're dream builders. We turn your Data & Automation vision into reality, using the power of technology to bring your ideas to new heights. Working hand-in-hand with you, we empower you to achieve your goals. Ready to see your solid ideas take flight? Partner with Rockfeather today, and let's start a journey of innovation and success. Together, there's no limit to what we can achieve.



Our technologies



Tableau



Power BI



Azure Data Factory



TimeXtender



DBT



Power Apps



Azure Logic Apps



Azure ML



Databricks



Outsystems



Acterys



Alteryx



Power Automate



Process Science



Python



Airbyte

The problem

71%

of companies use **10 or more applications** to execute a single business process.

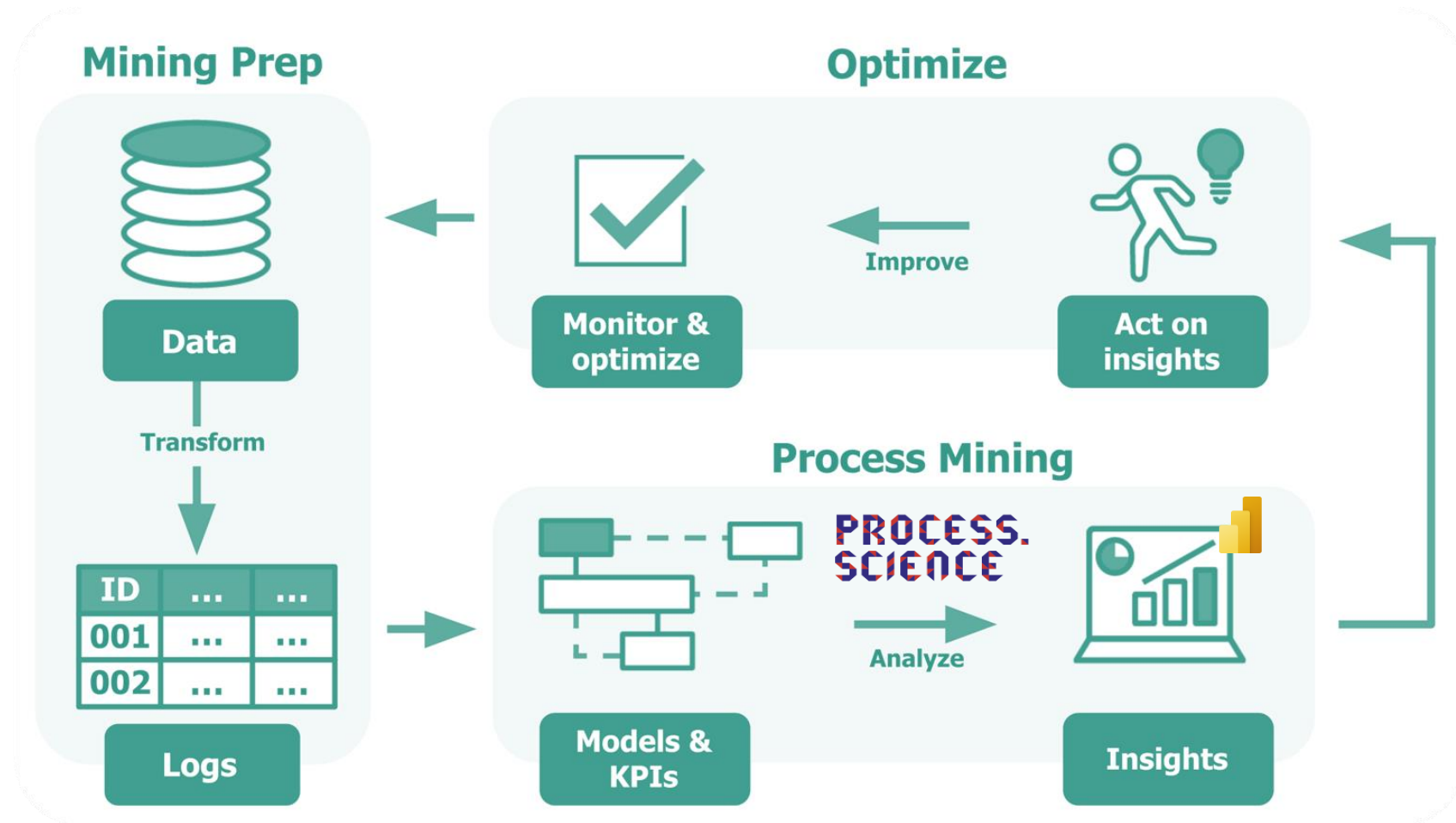
The problem

- Process Bottlenecks Identification
- Root Cause Analysis
- Compliance Monitoring
- Optimization of Resource Utilization
- Forecasting and Predictive Analytics

Solution & key features

Process Science offers a range of features, including the ability to:

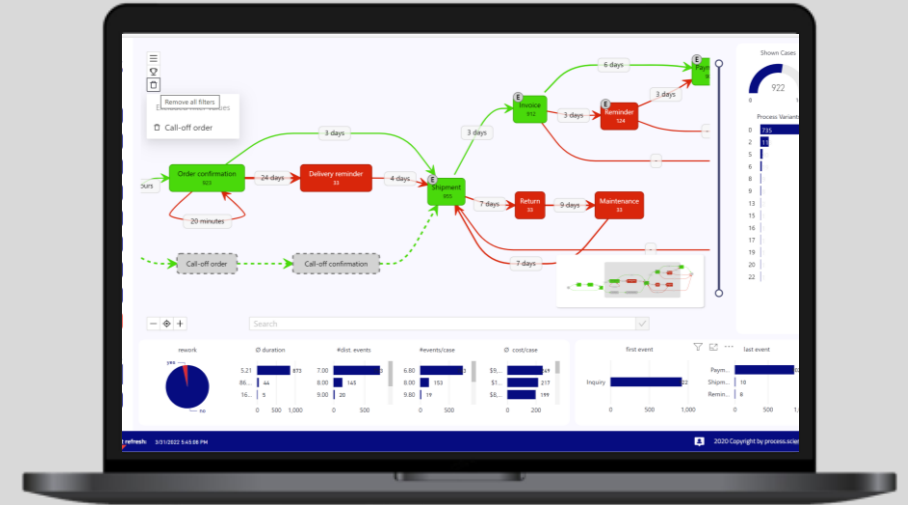
- Visualize process flows, bottlenecks, and inefficiencies
- Monitor process KPIs in real-time
- Identify process variations and outliers
- Analyze process performance across different time periods and departments



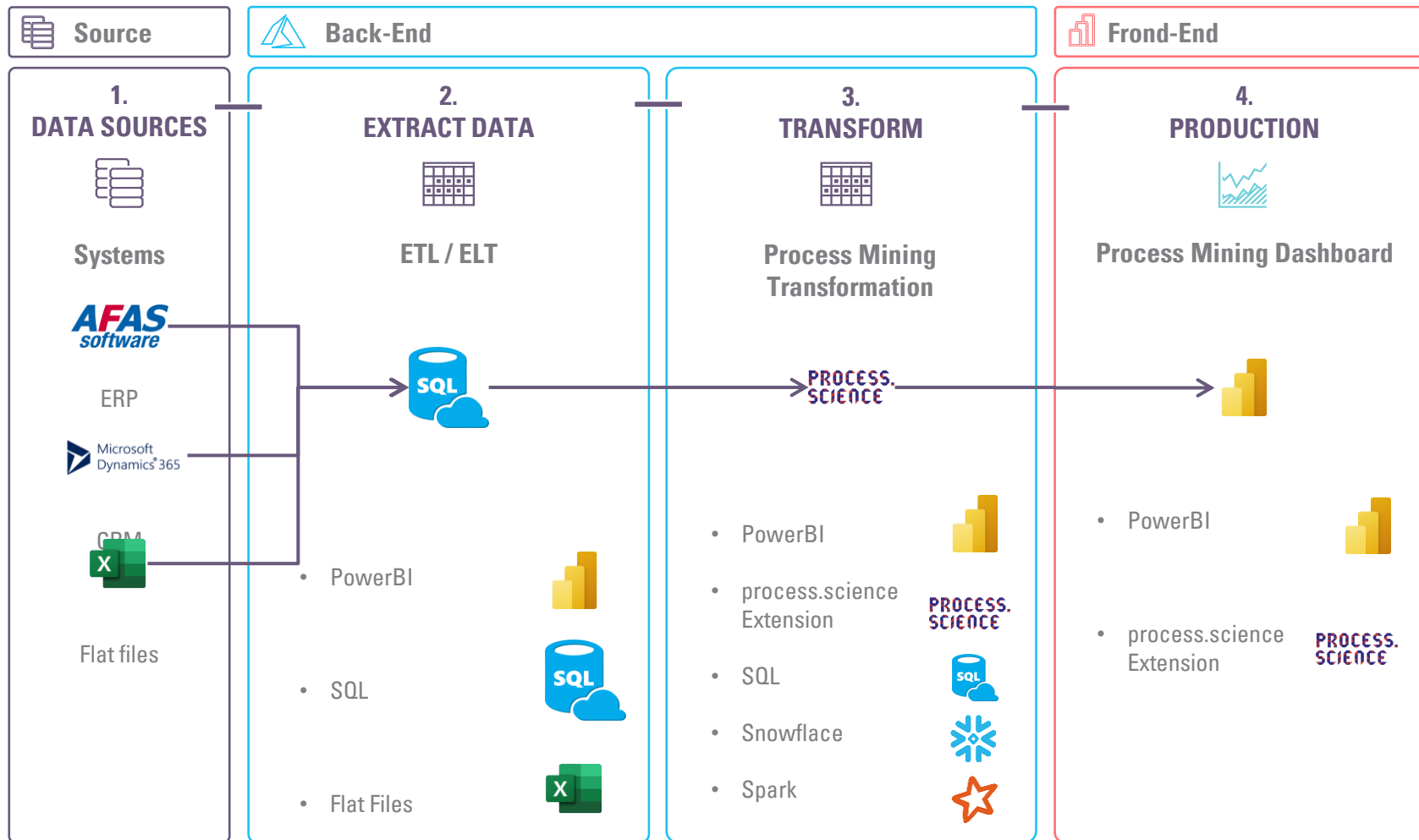


Benefits

- Get process insights within your current BI tool
- Save time and resources by automating the process visualization process
- Improve their data accuracy by using real-time data to make decisions
- Make informed decisions that help them optimize their processes and drive business success



Architecture

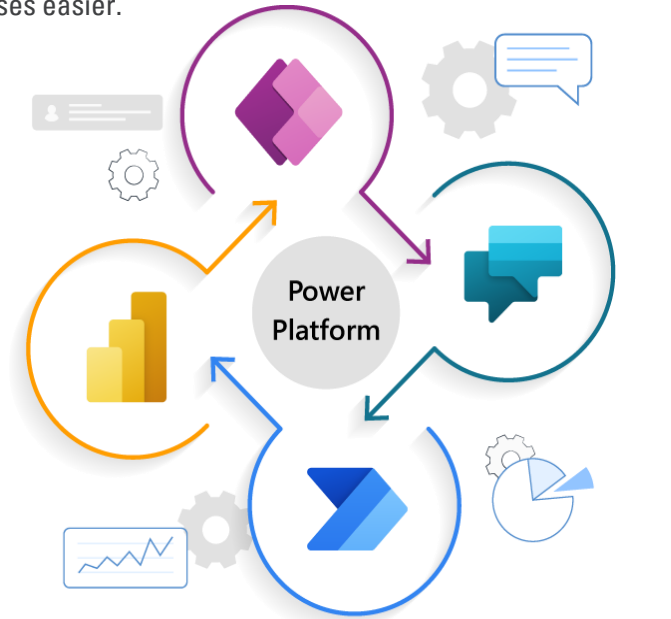


Power Apps

Empower employees to start building their own apps that make processes easier.



Power BI (Process Science)
Analyze data to improve apps, bots, flows, and processes



Power Virtual Agent
Develop intelligent chatbots for answers to simple questions

Power Automate
Automation made easy



Dataverse



Data Connectors



AI Builder

Analyzing Power App Processes for Insights and Improvements

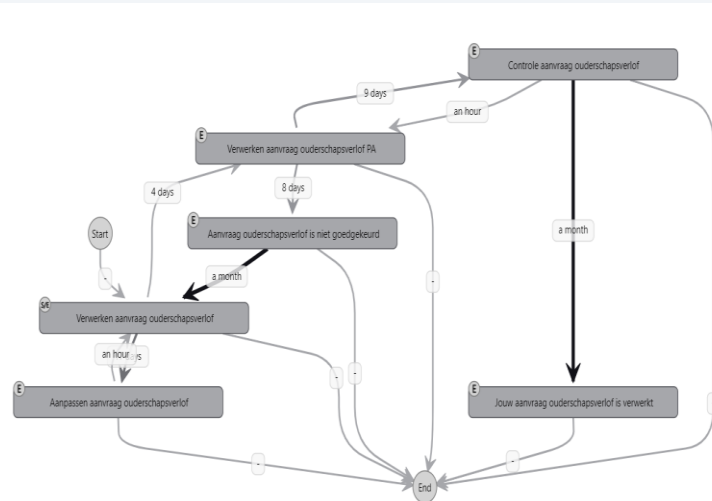
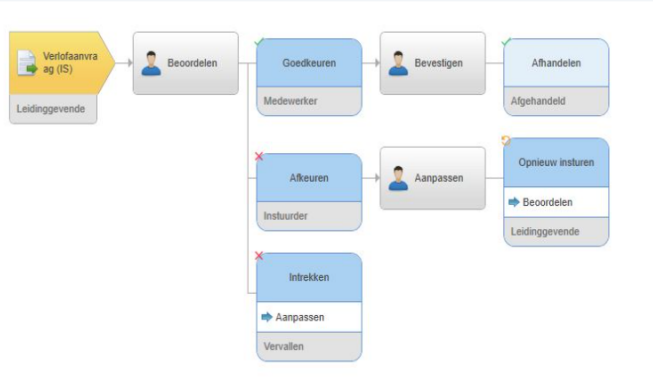
Utilizing Process Mining within Power BI, we analyze the processes within your customers' Power Apps. By visualizing the flow of activities and interactions, we identify patterns, inefficiencies, and opportunities for enhancement. With actionable insights, customers can refine their Power Apps, streamline processes, and deliver a superior user experience.

Benefits:

- Enhanced usability and functionality of Power Apps
- Improved user satisfaction and engagement
- Increased productivity through optimized processes



2. Bepaal de workflow



AFAS software

**PROCESS.
SCIENCE**

Enhancing AFAS Workflows through PM on AFAS Data

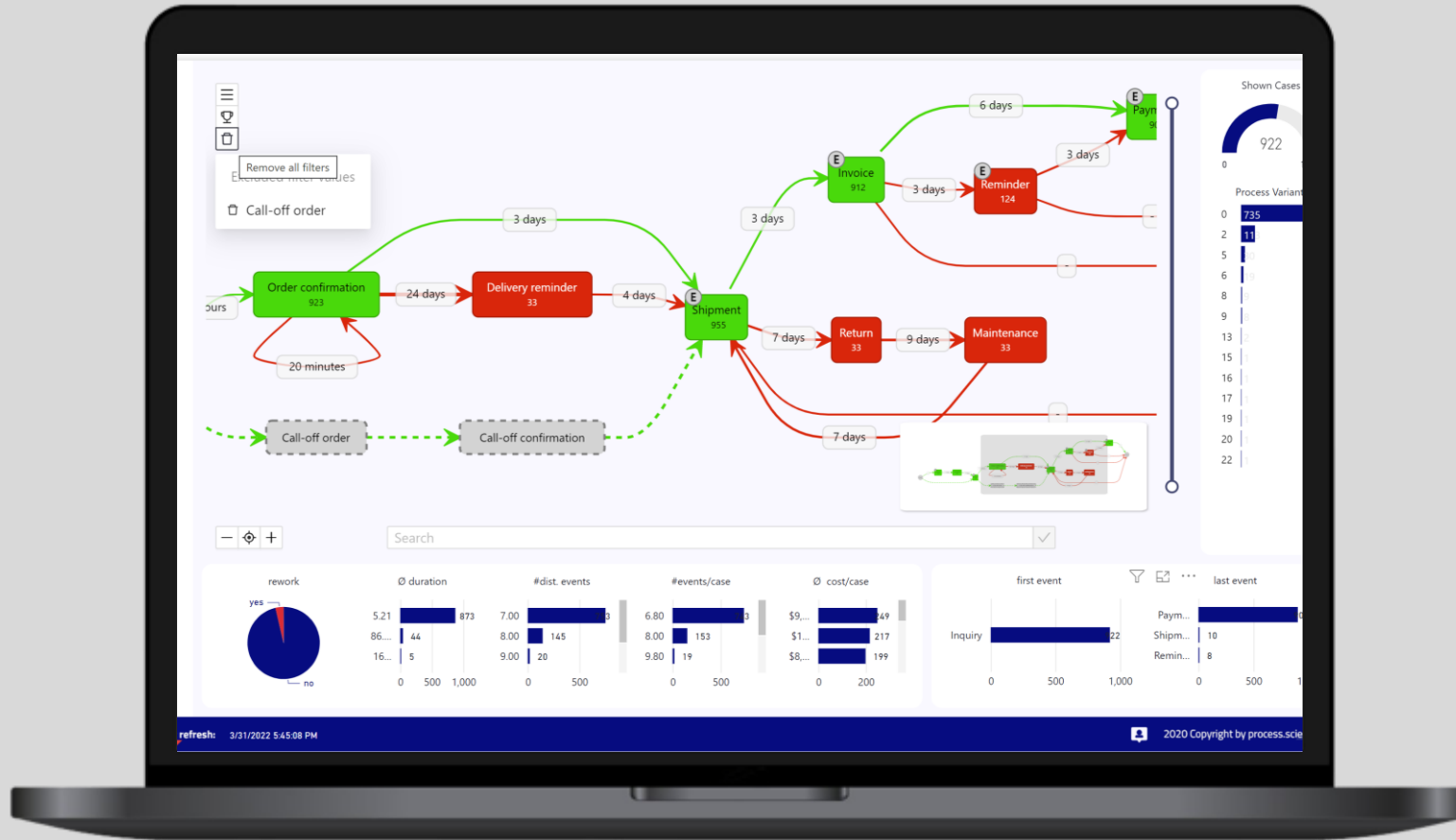
By applying Process Mining techniques to AFAS data, we uncover hidden insights into your clients' workflows. Analyzing the flow of data and activities within AFAS, we identify redundancies, deviations, and optimization opportunities. Armed with this knowledge, clients can optimize their AFAS workflows, automate manual tasks, and improve overall efficiency.

Benefits:

- Streamlined AFAS workflows for increased efficiency
- Reduction of manual errors and process deviations
- Cost savings through automation and optimization



Process Science Demo



Want to know more?



A promotional graphic for a workshop. On the left, a man (David Goedhart) is shown from the chest up, wearing a black jacket over a white t-shirt, set against a large white circle. The background is a solid red color with decorative elements: a white 'X' icon, a grey circle, a white circle, and a blue gear-like shape in the top left; a pattern of small white dots in the bottom right. On the right side, the text 'WORKSHOP' is at the top, followed by a horizontal line and the title 'Process Science'. Below this, a white box contains the date and time 'June 10, 2024 | 09:00 - 13:00', and a dark blue box contains 'By David Goedhart'. At the bottom right is the 'rockfeather' logo, which consists of a white stylized 'R' icon and the text 'rockfeather'.

WORKSHOP

Process Science

June 10, 2024 | 09:00 - 13:00

By **David Goedhart**

 **rockfeather**



Contact details

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