

How to prevent business-critical expert knowledge from being lost? User-centric AI as the solution.

Challenge Accepted, Wien, 29.11.2022

Johannes Schauer Director Data & AI Transformation Sclable Business Solutions "Don't waste time on AI for AI's sake.

Be motivated by what it will do for you, not by how sci-fi it sounds."

Cassie Kozyrkov Chief Decision Scientist at Google



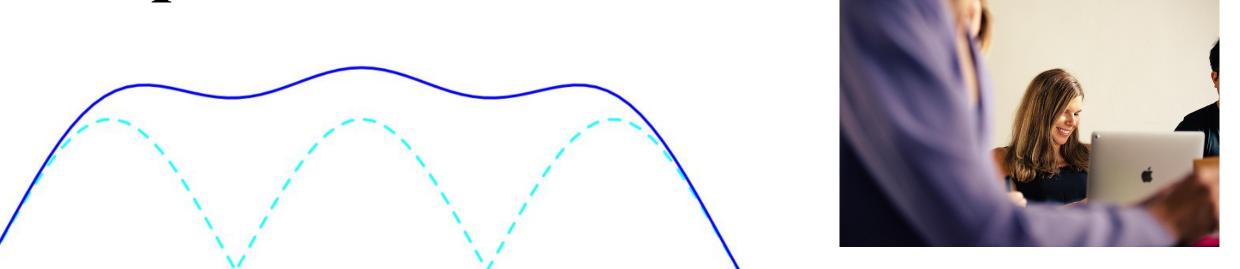
What we believe

A successful digital product needs to be built on three pillars ...

DESIGN

DATA & AI





CODE



A case study Securing business-critical expert knowledge with user-centric Al



Who is Nedschroef

Leading global fastening technology company, leveraging its engineering expertise and entrepreneurial spirit to deliver innovative connecting solutions that drive efficiency.

Nedschroef strives to advance the global mobility industry.



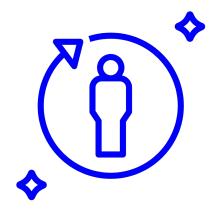




QUICK FACTS

- Established in 1894 in the Netherlands
- Over 2300+ employees today on 20 locations

From problem to solution



PROBLEM

- High risk of losing expert knowledge by losing employees
- Specialized expertise is distributed
- High complexity of internal processes

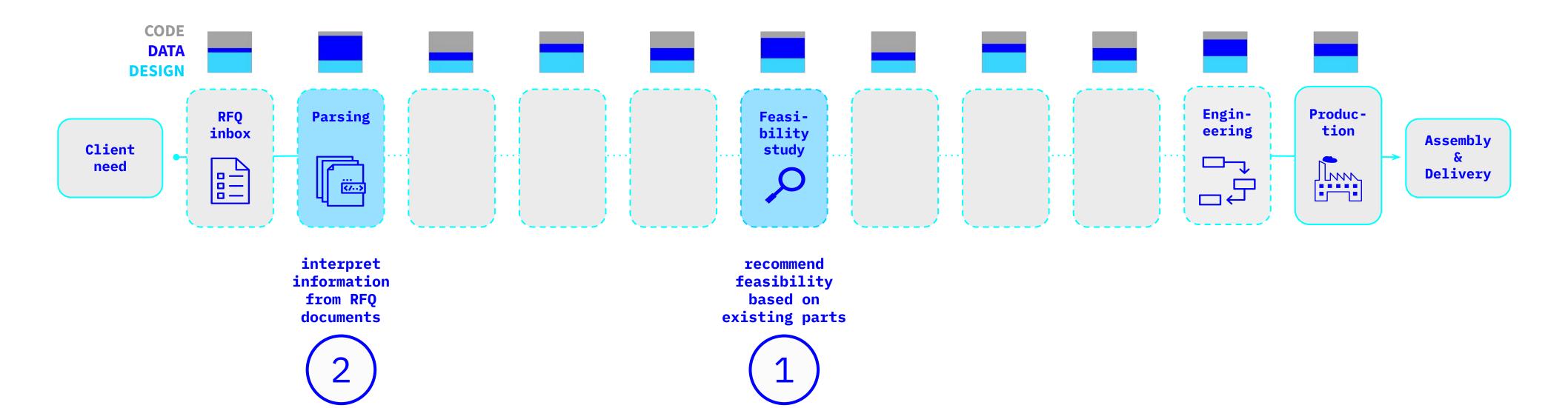


- Standardize & save knowledge
- Provide knowledge where needed
- User-centered simplification

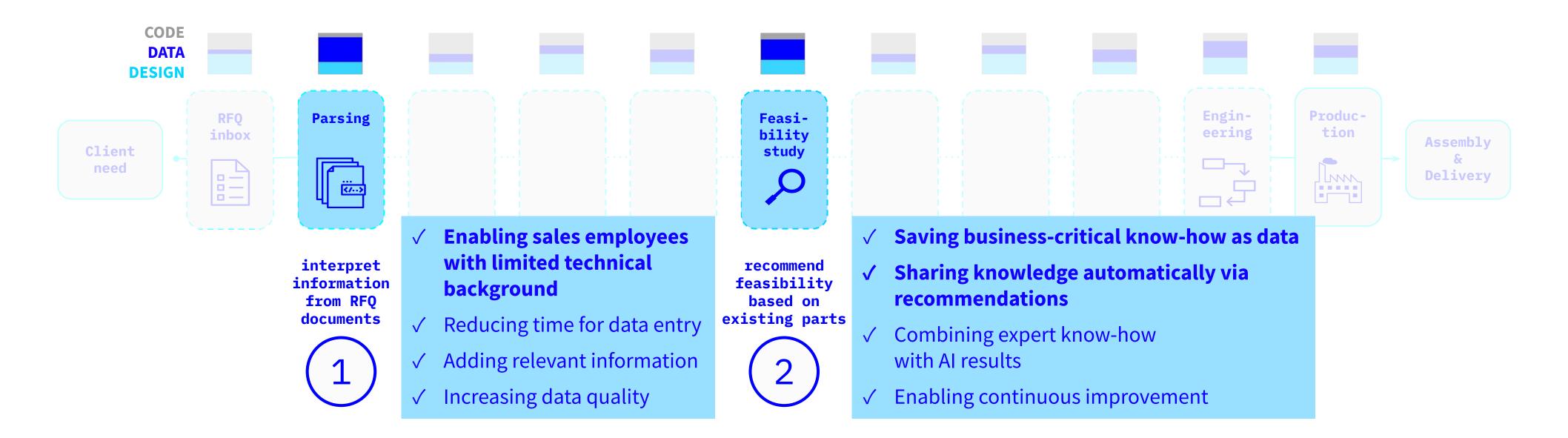
The smart quotation process

Creation of a fully digitalized & standardized process:

- enabling fast quotations (end-to-end)
- saving & spreading expert knowledge with AI
- keeping humans closely in the loop



The smart quotation process



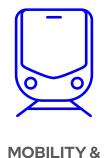


We've helped the best to rethink and transform



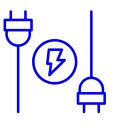






LOGISTICS





ENERGY























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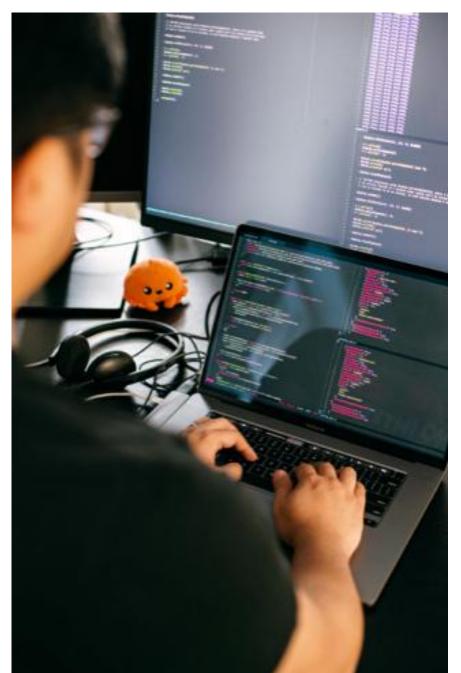


Who are we? Sclable

We are Thinkers & Builders.

We help ambitious companies shape their digital strategy ...

and **bring it to life** with digital products, services & platforms.





QUICK FACTS

- 10 years of experience
- Vienna as homebase
- 50 passionate professionals

Three takeaways

1st/

Al provides new ways to store & spread knowledge. It opens up previously restricted areas.

2nd/

Data, Design and Code need to go hand in hand. The best AI model is nothing without good UX & stable code.

3rd/

Take it past the PoC stage. Only solutions in production are able to provide business impact.



Any questions?

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