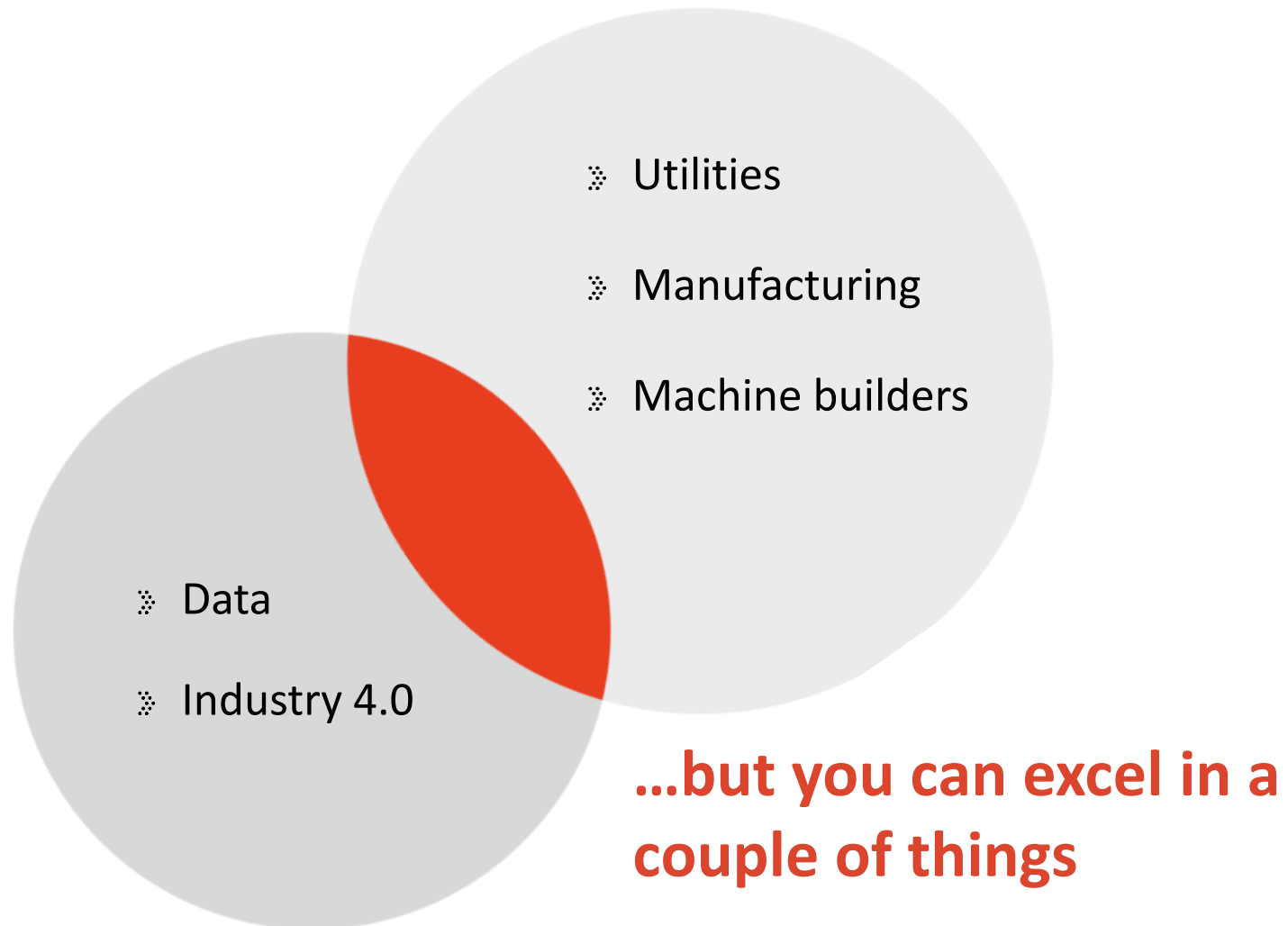# KAPERNIKOV

Data & industry 4.0

Our Commitment

We turn data into correct information at that time and place where value will be created
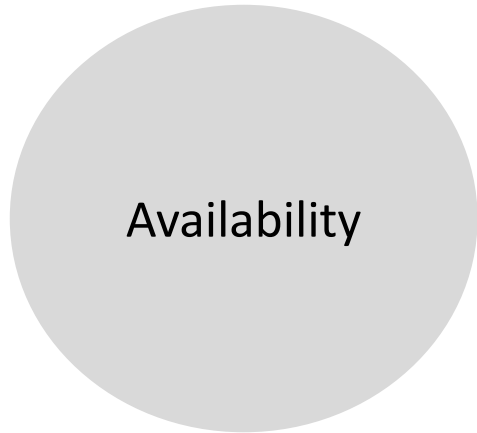
You can't focus on everything

- Utilities
- Manufacturing
- Machine builders

- Data
- Industry 4.0

...but you can excel in a couple of things

You can choose a clear purpose

maximize Uptime

Availability

》 Asset management

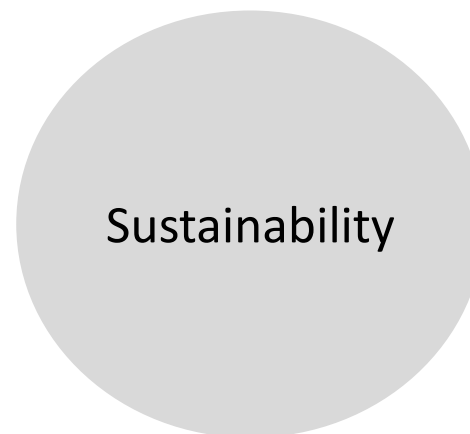》 Condition monitoring

》 Predictive maintenance

maximize Value

Product Quality

》 Avoid anomalies

》 Classify quality level

》 Reduce variability

maximize Outcome

Process Optimization
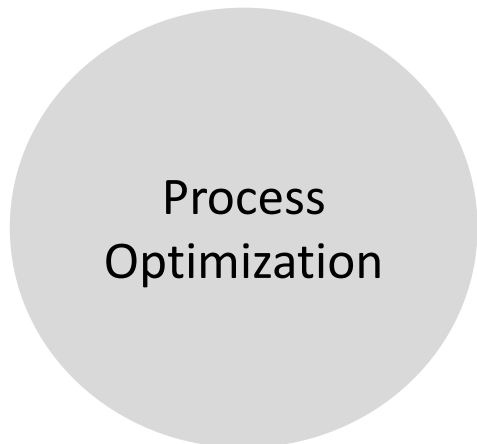
》 Reduce raw materials

》 Reduce scrap

》 Increase speed

maximize Happiness

Sustainability

》 Human safety

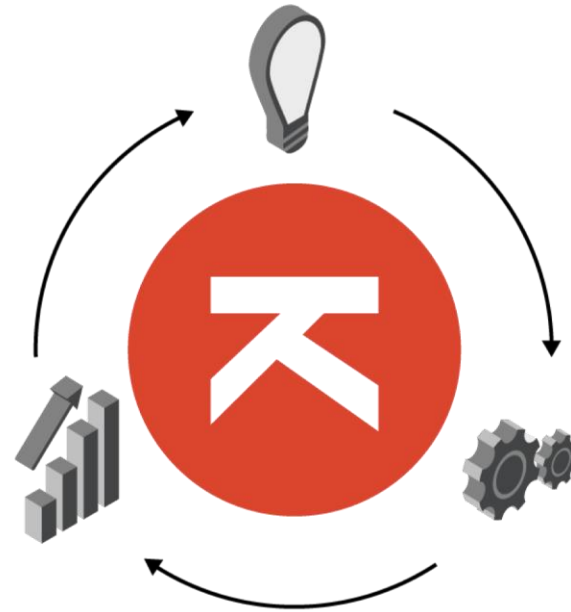》 Protect environment

》 Process innovation

You can find the right experts

We're not tied to any technology vendor. We can adapt to your environment.

Our people are versatile: an engineer, who implements a solution, must also understand your business.

We like to evaluate an idea, get feedback and improve. Being agile brings better solutions.

We take on the full scope of your challenges. Even if it requires going to the technical installations of the factory floor.

Kapernikov

12 YEARS

Big enough to matter,
small enough to care:
we're about 35 consultants.

We work as a team.
Our internal competence centers
support your projects.

We cherish a modern
company culture.

A great company to work with

FLUXYS

ATRIAS

elia
Powering a world in progress

ArcelorMittal

INFRABEL
Right On Track

mec

BEKAERT
better together

umicore

optimum
SORTING

A Belgian car
manufacturer

NDA

Our Competence

A selection

We are passionate about technology

Though how is data turned into value?

Optical design

Edge Computing

Retention policy

Stream Processing

Data lake governance

Visualization & interaction

Sensor selection

Remote connectivity

Model design & training

Data cleansing & enrichment

Process control
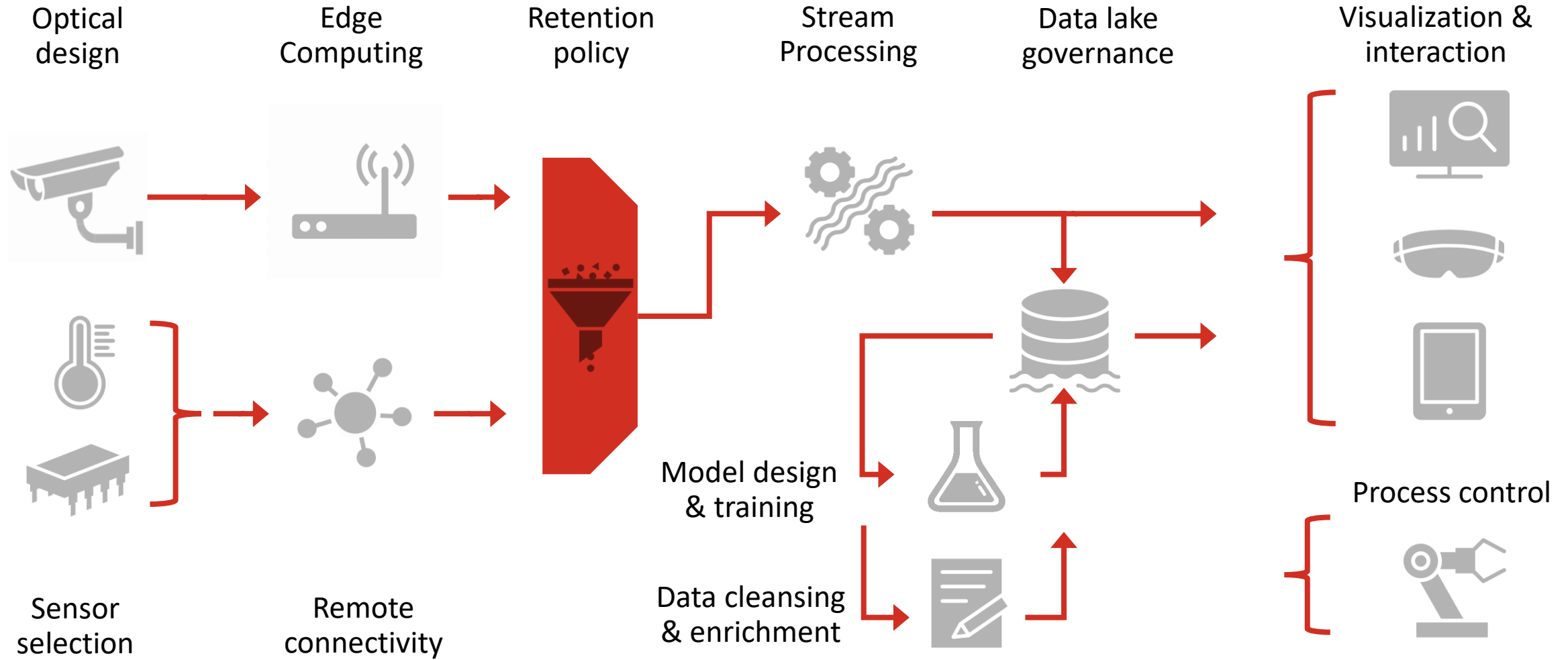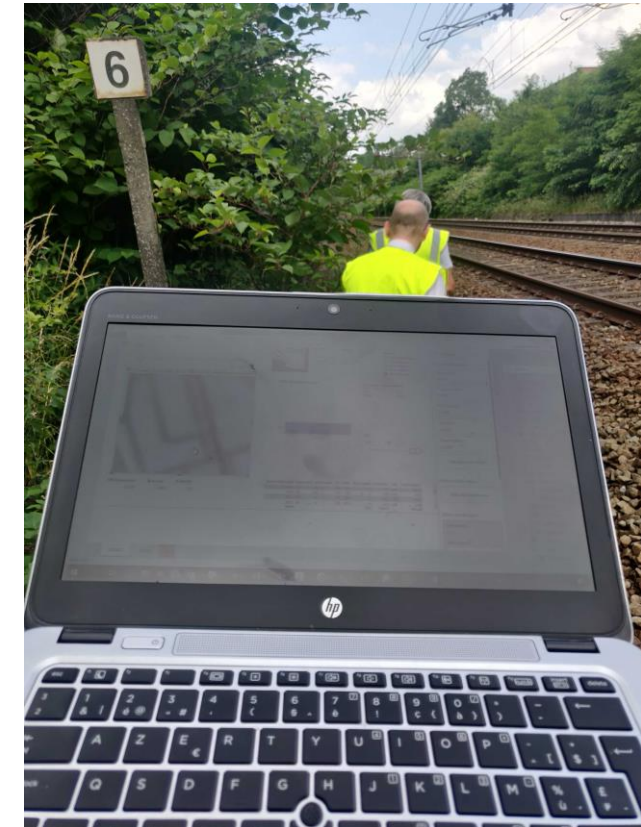
By understanding your domain

We support good decision taking by being the translator between business and technology.

"You have to really understand the business context before you can ask the project owners the right questions to design correct data models. 'Generalistic' data analysts are not worth much."

Rick Van der Lans at the Datawarehousing & BI Summit 2020

Wilselsesteenweg 75/0001, 3010 Leuven

+32 16 36 99 07

info@kapernikov.com

www.kapernikov.com