

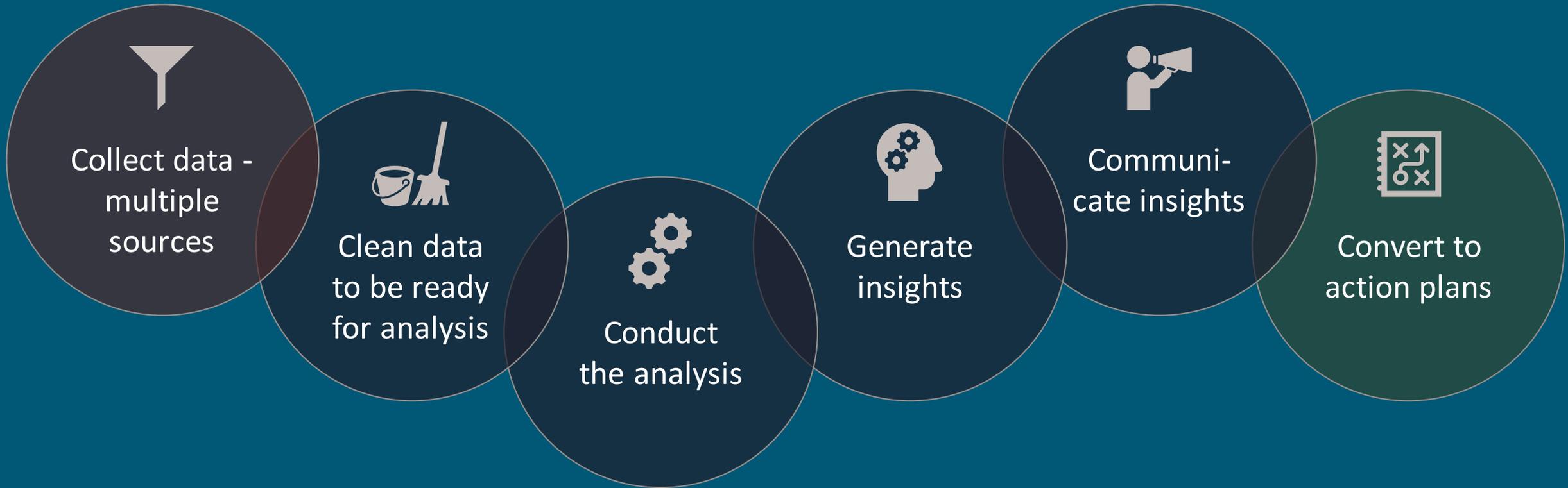


How Nets can help grow your business by democratising data & analytics

Netsdagen 2019

Per Harald Strøm, Head of Data & Insights

Data is useless in itself



Lot of
mechanical
work

Scarce and
expensive

Only human
after all

Not business
experts

Data Scientists – our new magicians

Democratising data & analytics



Personalised
and timely
access to data



Better understanding
of advanced analytics

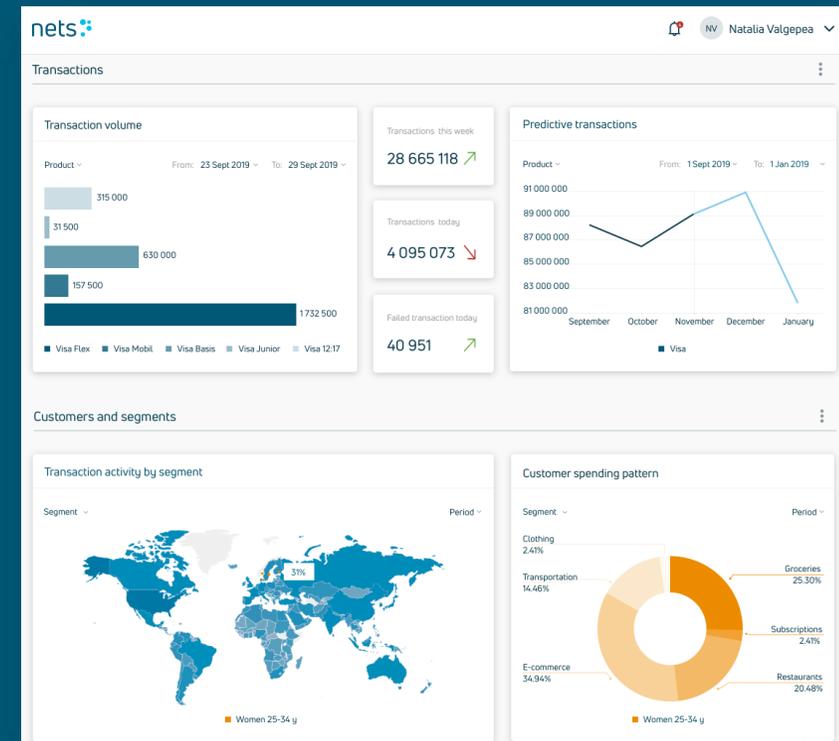


Selected use of
third party and
ecosystem data

Keep your eyes on the road

Personalised and timely

- Reduced complexity
- More real-time
- API supported
- Context aware
- Fit to everyday work



Design and UX thinking in Nets

A team of 26 UX specialists working agile

- 5 User researchers
- 11 UX/UI Designers
- 2 UX Designers
- 4 UX Process Leads
- 3 Service Designers
- 1 UX & Design Managers

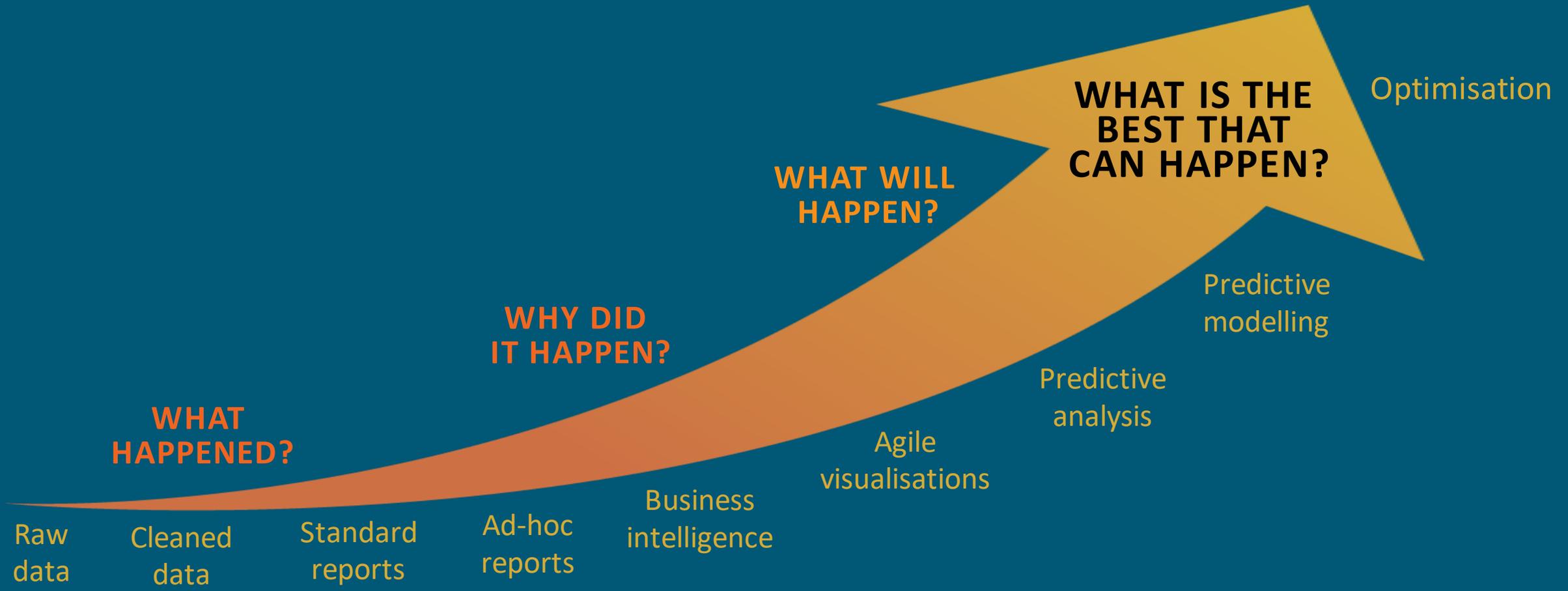


Design Thinking

- Iterative User Involvement
- Smaller teams
- Time efficiency
- Project size flexibility

Agile Development

User engagement and collective insight



Red pill?

How can I trust
the model?

Local and global
interpretations

Blue pill?

How does this
model really make
its decisions?

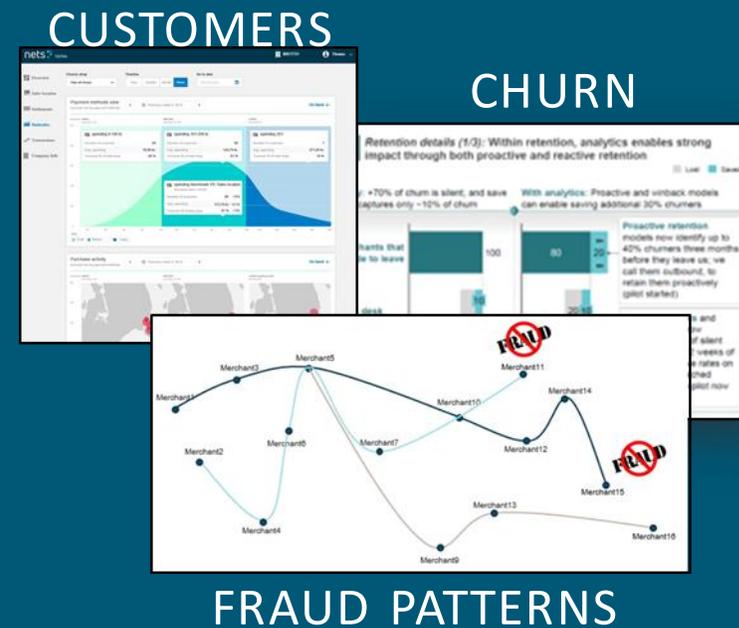
Transparency

Human
Interpretable
Machine Learning

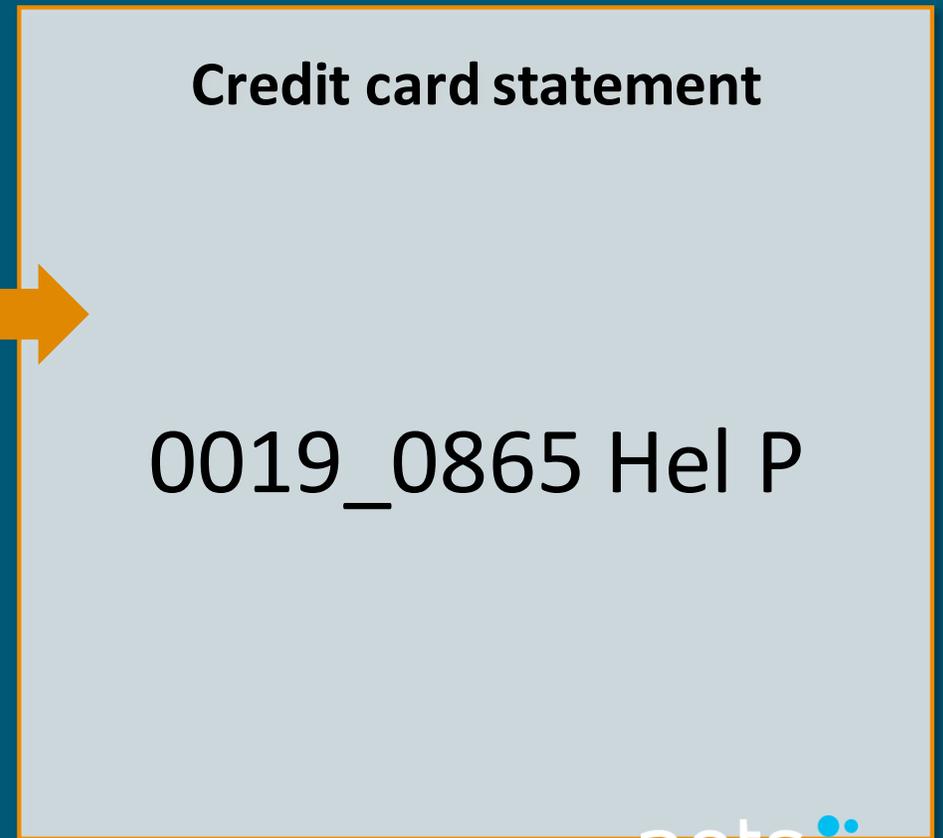
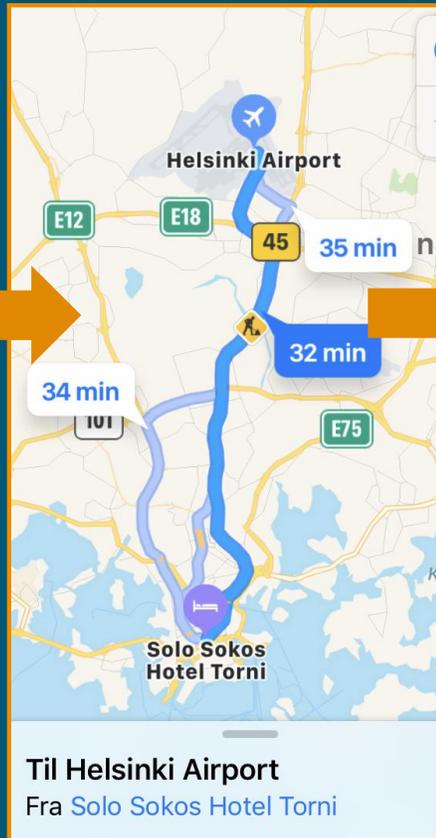
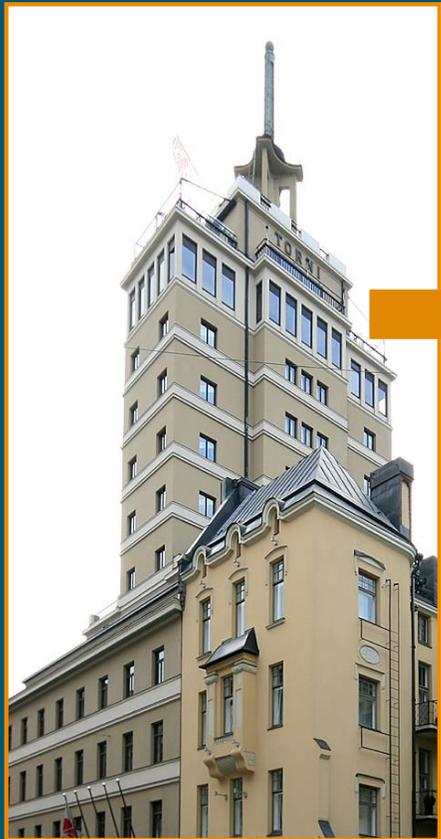
Data Science and engineering in Nets

A team of +30 specialists working in Advanced Analytics

- 9 Data Scientists
- 1 Graduate Data Scientist
- 1 Student Data Scientist
- +20 Data Engineers

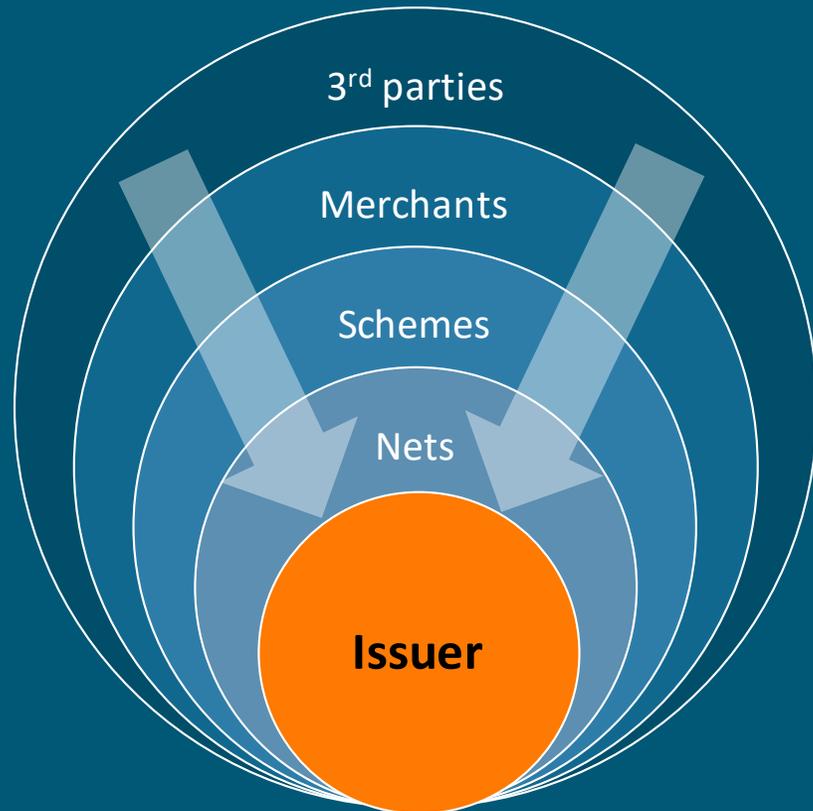


...meanwhile, in a taxi in Helsinki...



Augmented ecosystem and third party data

In parallel with the traditional transaction ecosystem



- Improved User Experience
- Reduced Fraud
- Less customer calls
- Less false disputes
- Better data for analytics

Ready to help grow your business
by democratising data & analytics



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Better understanding
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nets 