



**PANDORA**  
INTELLIGENCE

A white van is engulfed in bright orange and yellow flames, with thick black smoke rising from it. The van is parked on a city street. In the background, there are multi-story buildings, some with windows, and a street sign. The overall scene is one of destruction and chaos.

**Advanced  
Data Analytics  
to Predict Future  
Behavior**

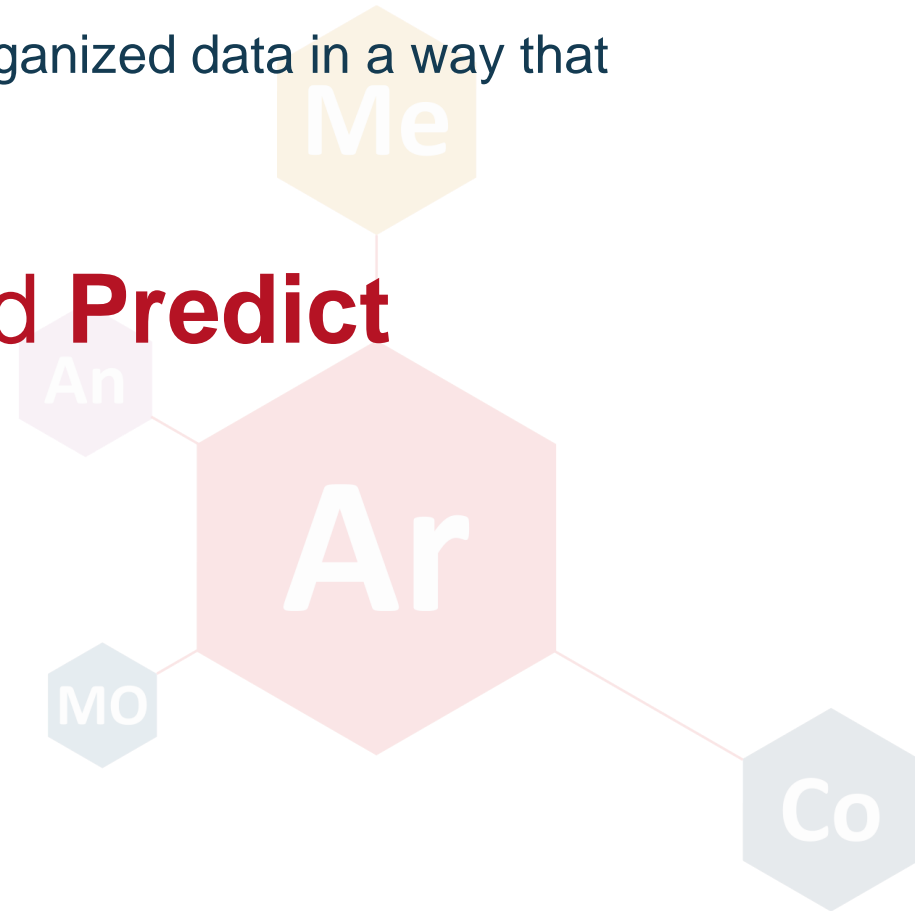
# Problem Statement

**(Cyber) Crime and terrorism threatens our society**

Companies concerned with crime and safety have not organized data in a way that allows them to:

**Understand, Respond and Predict**

to potential threats





# Our **Solution**

We understand the **narrative of crime** and fight it with **(real-time) scenarios**

MO

A



*knowledge*

from the

**PAST**



*information*

about the

**PRESENT**



*intelligence*

for the

**FUTURE**

# Our Customers





# Our Team



**Prof. Dr. Peter de Kock**  
*Founder & CIO*

- Film-director
- Chief of Police **Undercover Unit of National Police**
- Professor of Data Science in Crime & Safety **Tilburg University**



**Drs. Ard Jol**  
*CEO*

- Seasoned entrepreneur
- Tutor Business Administration at **Nyenrode Business University**



**Peter Rakké**  
*CTO*

- Creator of government software platform **FLOW**
- CTO of **VX Company**





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**Want to become part of OUR STORY?**