

FALCON – Understanding and fighting corruption



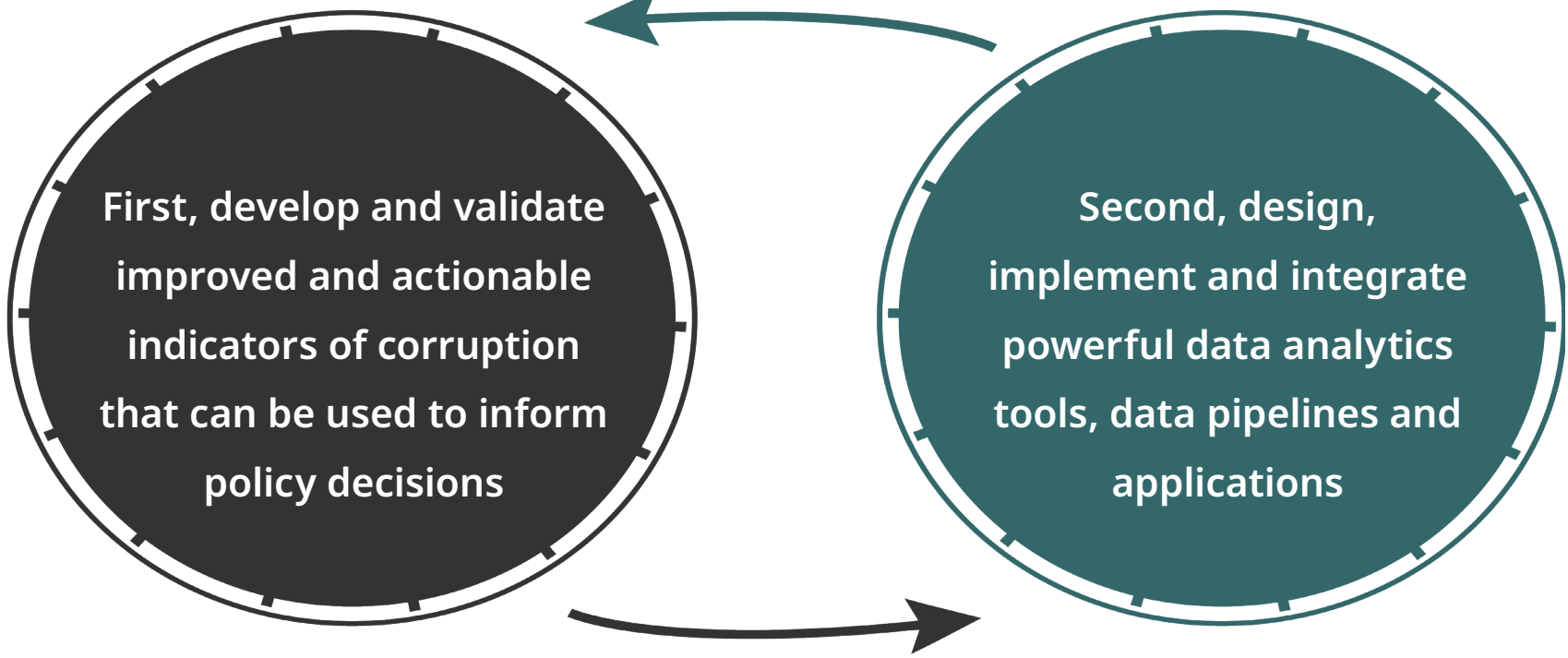
by joining forces of law enforcement practitioners, social scientists, and experts in data analysis and AI.

Challenges – Motivation

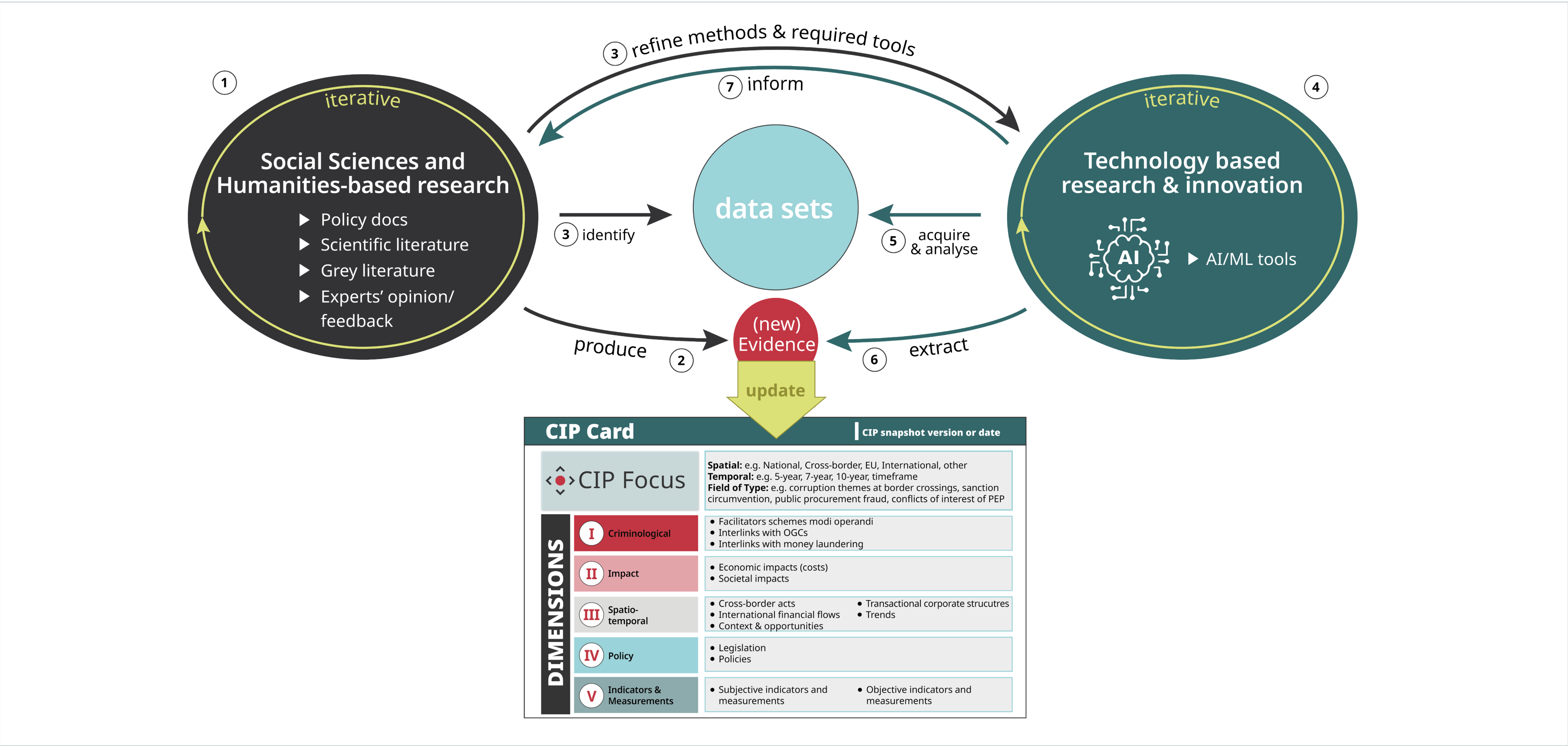
- ▶ **Policy decisions** are often not well informed.
- ▶ The corruption landscape is very **complex**.
- ▶ **Measuring** impacts, prevalence, and trends of **corruption** is very difficult.
- ▶ Corruption **detection** is a slow and **expensive**.

Vision and Aim

FALCON is designed and dedicated to support the composition, update and management of comprehensive **corruption intelligence pictures (CIPs)**.

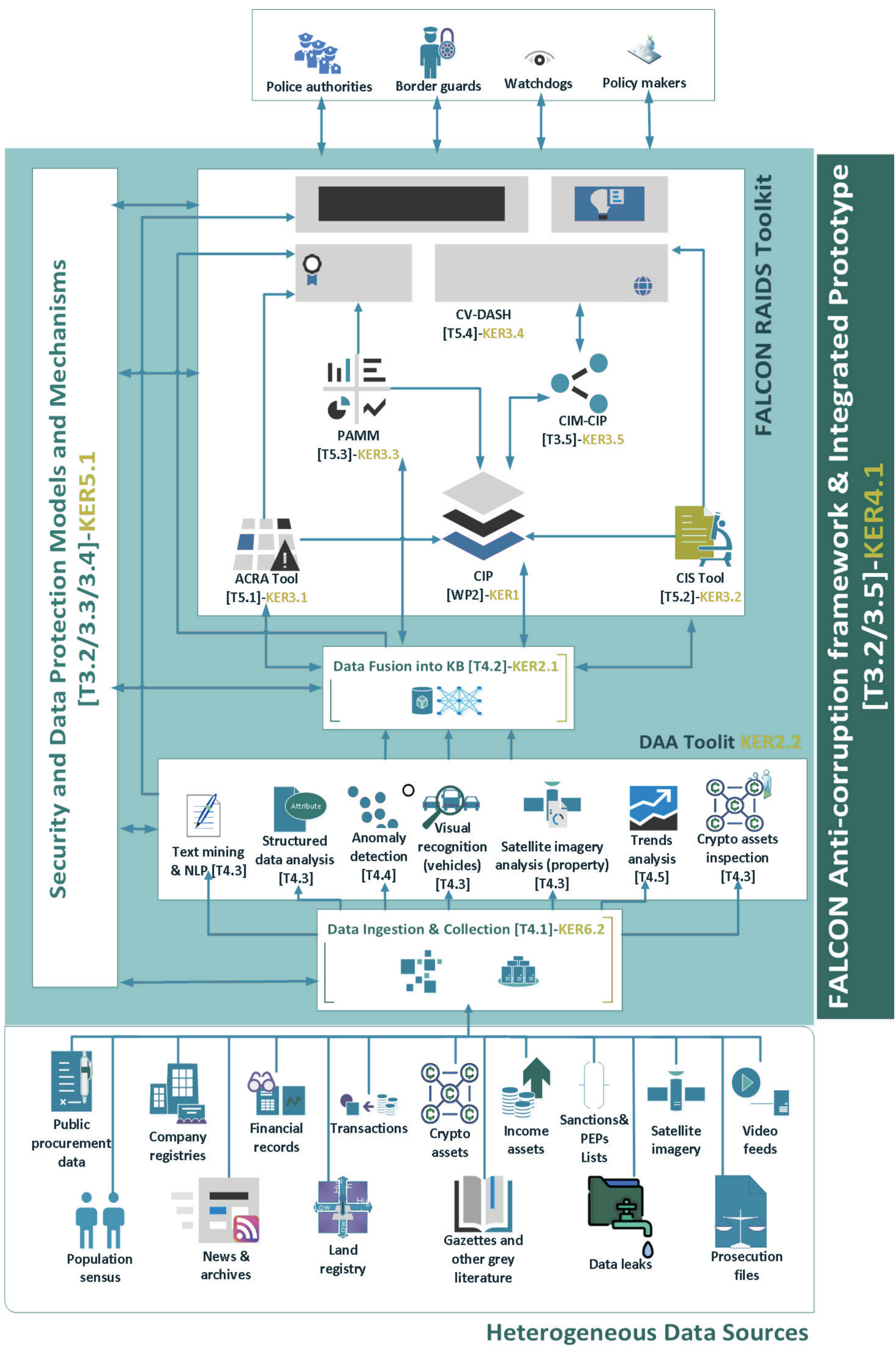


FALCON Multi-Actor, Interdisciplinary Approach



Process of updating a Corruption Intelligence Picture (CIP Card).

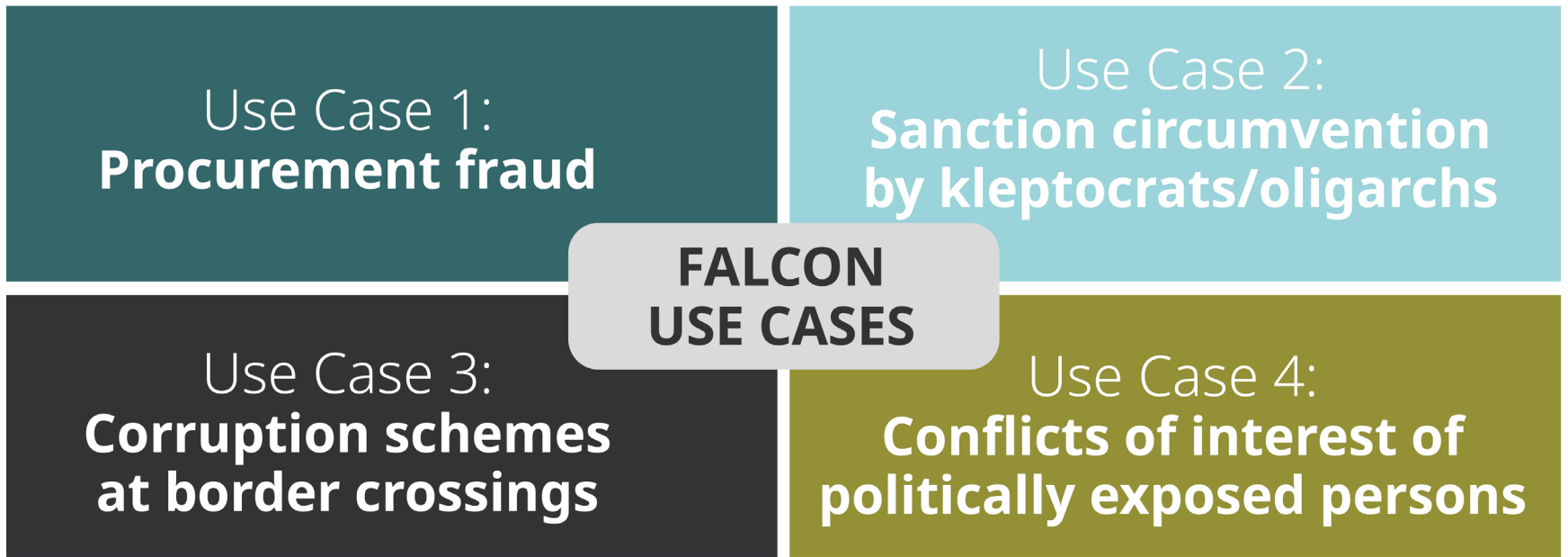
FALCON High-level Architecture



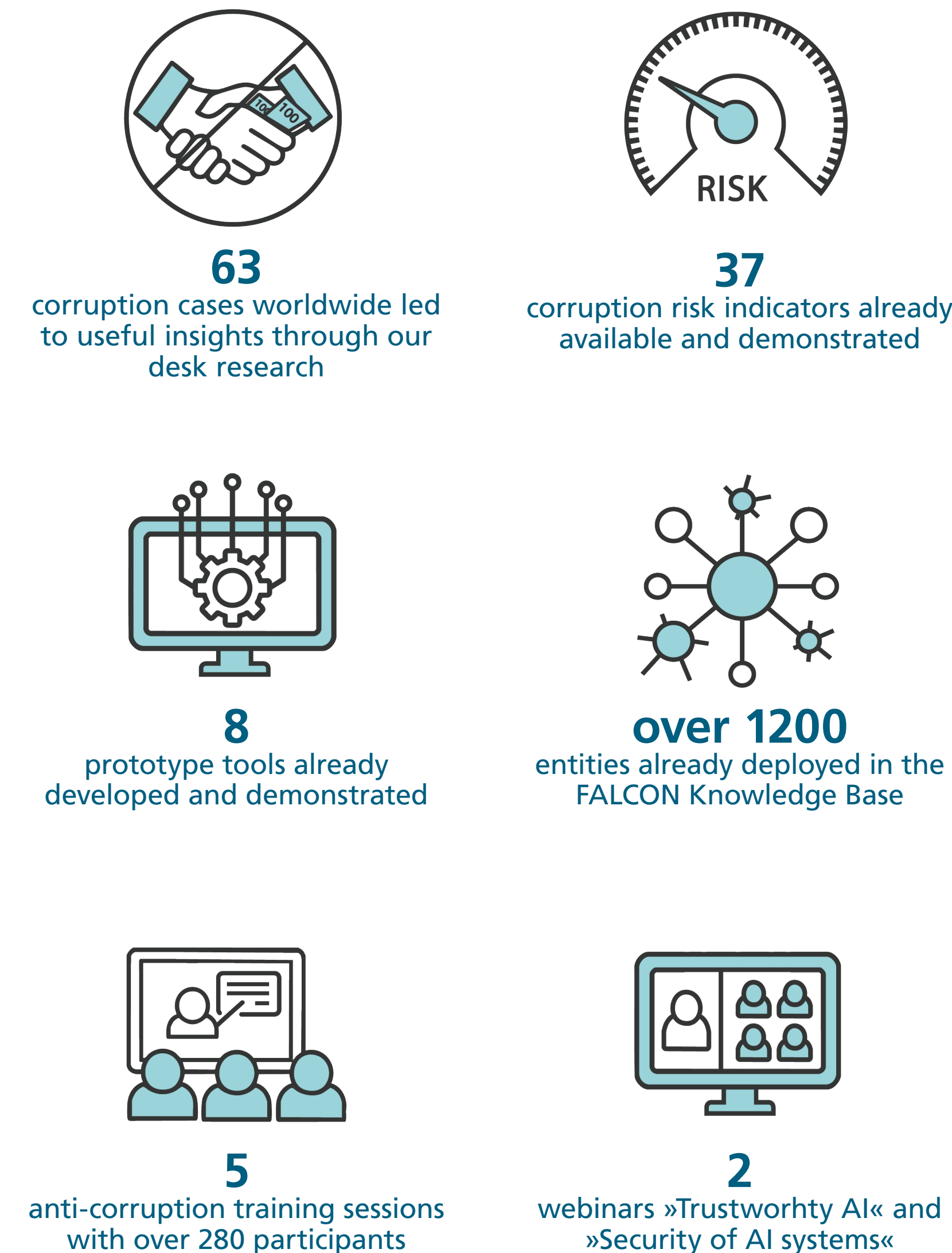
FALCON Anti-corruption framework.

FALCON Use Cases

FALCON already conducted its 1st Pilot and two more pilots will follow in which the FALCON tools and approach are demonstrated in the context of 4 different Use Cases.

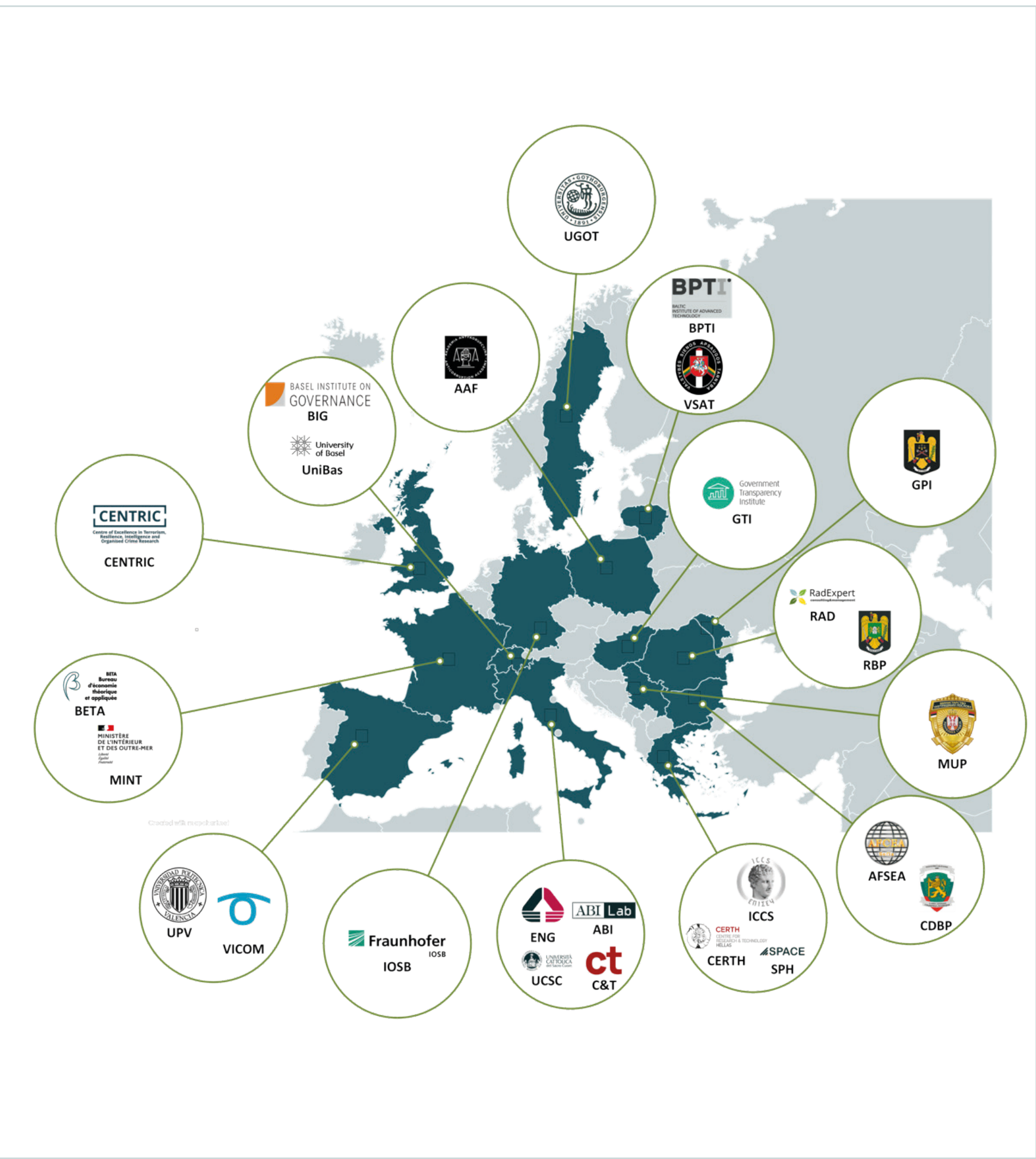


Achievements



Consortium

The FALCON consortium consists of 26 partners from 15 different European countries.



Contact

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Project Information

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"Effective fight against corruption"

Grant Agreement Number: 101121281
Coordinator: ICCS (Greece)
Duration: 36 Months (Sep. 2023 – Aug. 2026)

Budget: 5.080.455,00
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Effort: 864,50 Person-months



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PROJECT SITE

