

AI Data governance: The fiduciary model as a path to collective and controlled value creation

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- Open Source
- Open Data
- Digital Commons
- Open innovation

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- Using the law to value the production of digital commons
- □ <https://www.theses.fr/s267877>

@VBchlt

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Vincent Bachelet, 2025

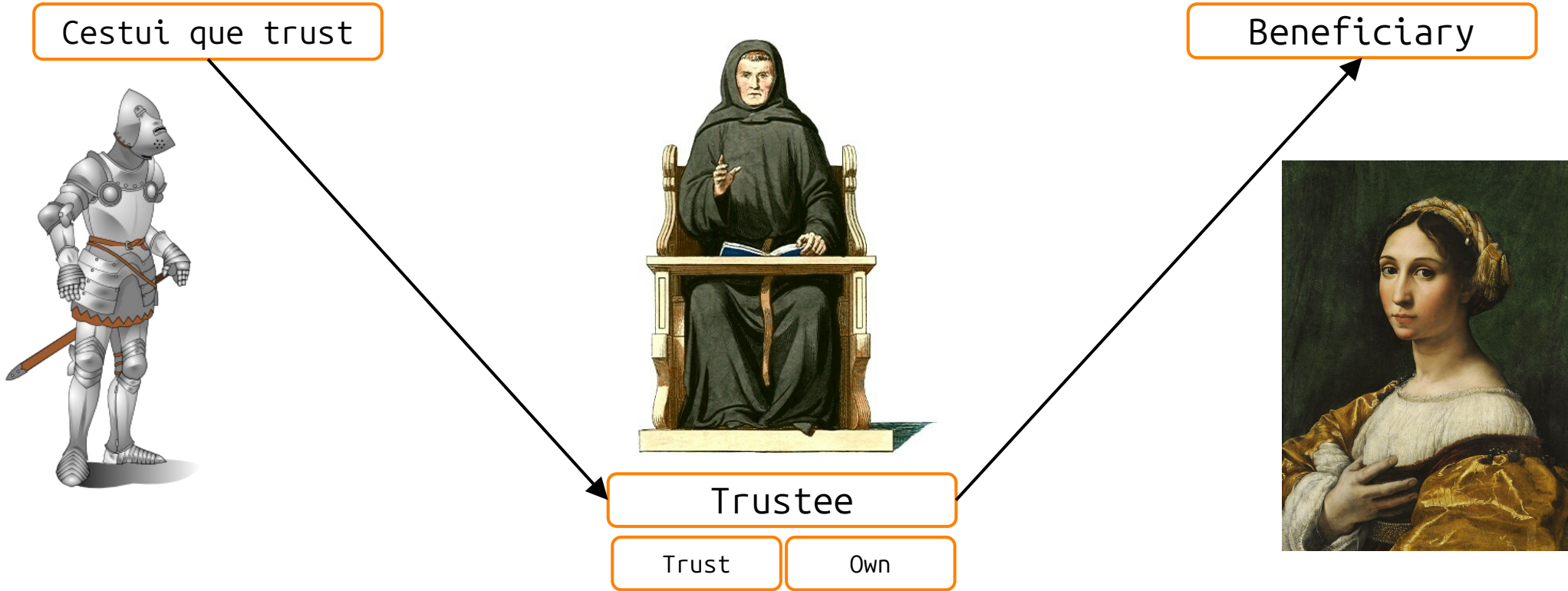
Commons AI - AI Data Governance

The trust, a well-known mechanism in the FLOSS ecosystem



- Fiduciary Licence Agreement (FLA) recommended by the FSFE
 - Varia from Contributor Licence Agreement
 - Contributor → Trustee
 - Special Open Source dedication clause

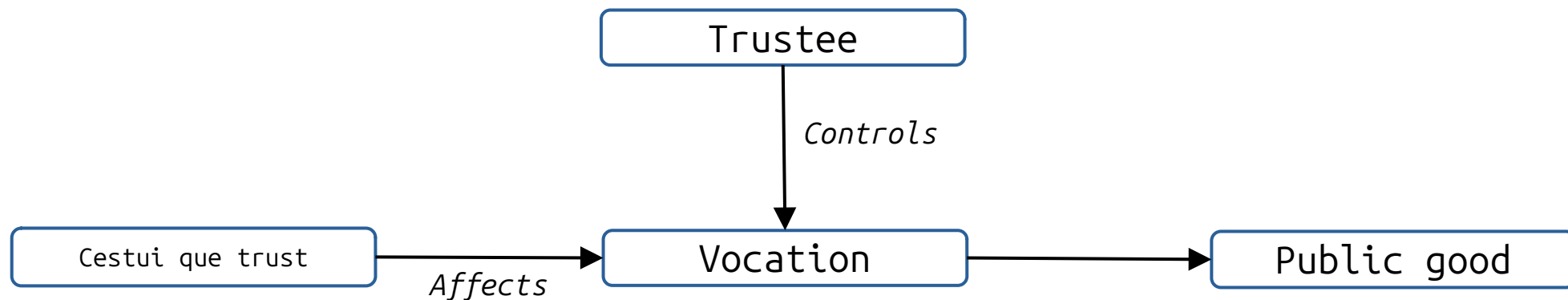
How does it work ?



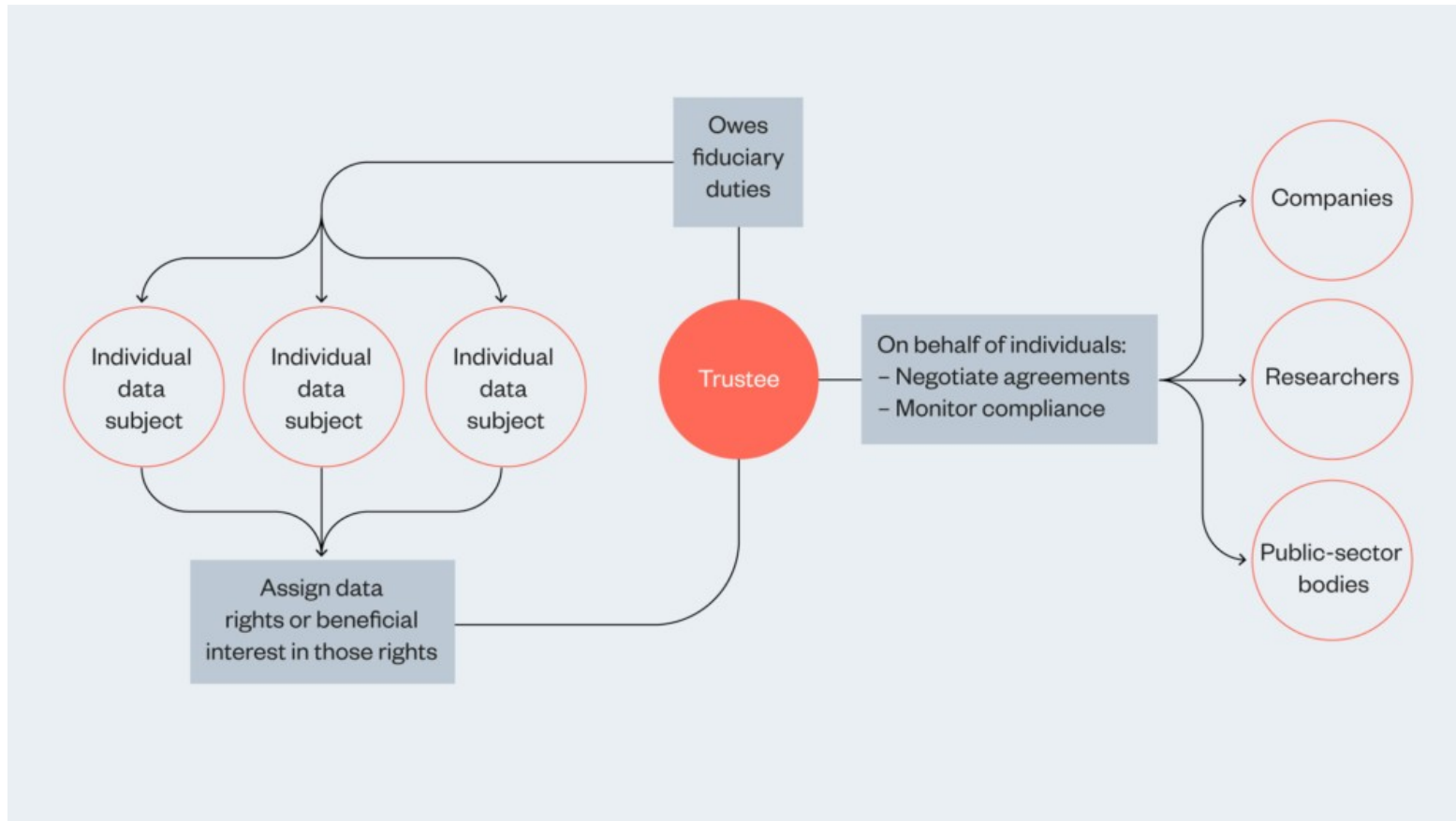
Charitable trust

- 1) Assets allocated to a specific vocation rather than for the benefit of an individual or organisation
- 2) Allows assets to be removed from the market and assigned a permanent vocation
- 3) Established for the public good – Allows open sourcing / open data

Le charitable trust



Data trust



<https://www.adalovelaceinstitute.org/wp-content/uploads/2021/03/How-data-trusts-work-1024x574.png>

Data trust

- 1) Guarantee the effectiveness of the opt-out within the framework of the TDM exception
- 2) Ensure rights management in the same way as CMO
- 3) Ensure redistribution of the value generated by data use

Thank you for listening

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