DECENTRIQ

Sensitive data collaboration challenges

Compliance

Cost

Security
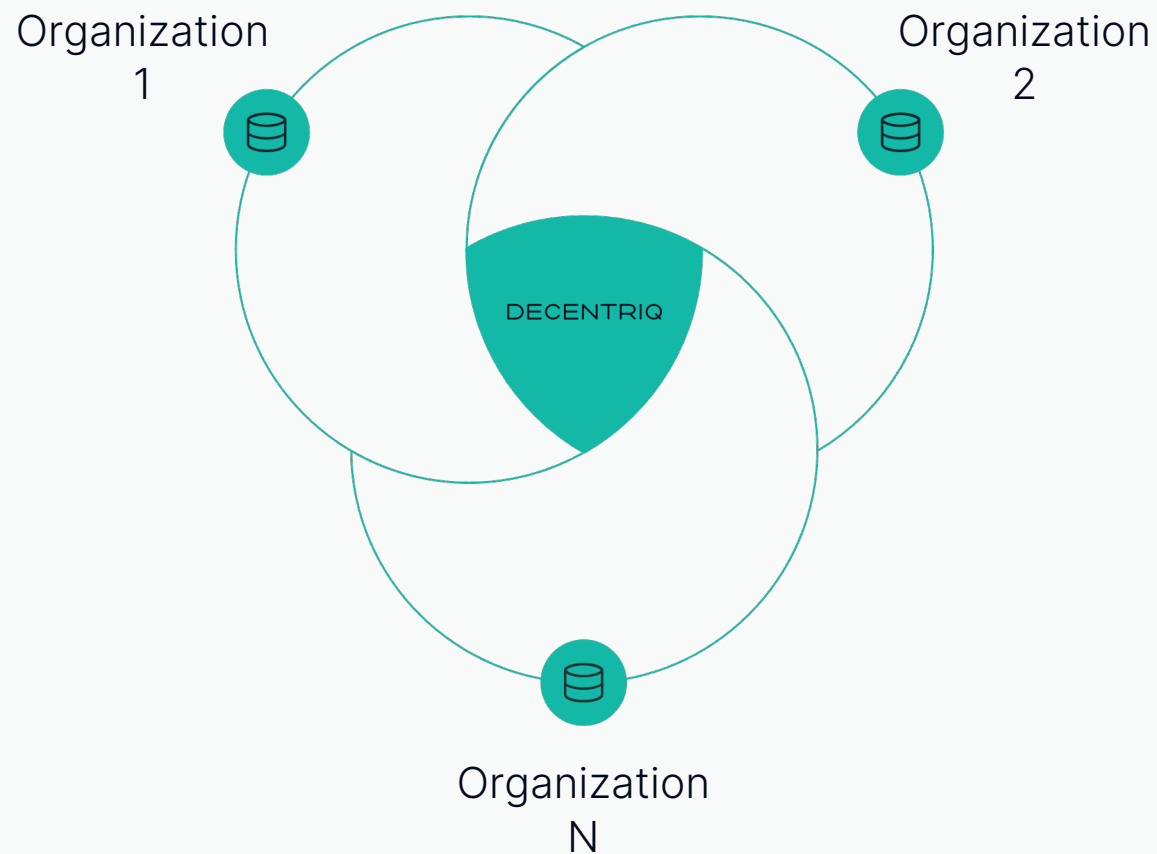
Control

" What if we had a way to collect data but not reveal individual records? "

Bill Gates on who should use your data
36,805 views • Feb 12, 2019   717   55   SHARE   SAVE

Bill Gates (2019) on how to learn more from data while maintaining privacy

Decentriq data clean rooms
Confidential collaboration on sensitive data

Organization 1

Organization 2

DECENTRIQ

Organization N

Secure, neutral SaaS platform (Switzerland-as-a-Service)

Confidential Computing means no one can see your data

Intuitive interface with flexibility for advanced analytics in Python/R/SQL

Our partners and references
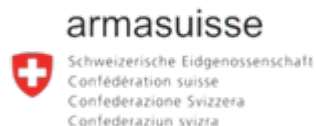
Trusted by the most regulated companies

Mastercard European Award | Hottest Privacy Martech Solutions | Swiss Partner of the Year 2023

Sample Case Studies

Collaborative Cyber Defense

Compliance

Collaborative Trade Finance
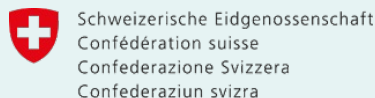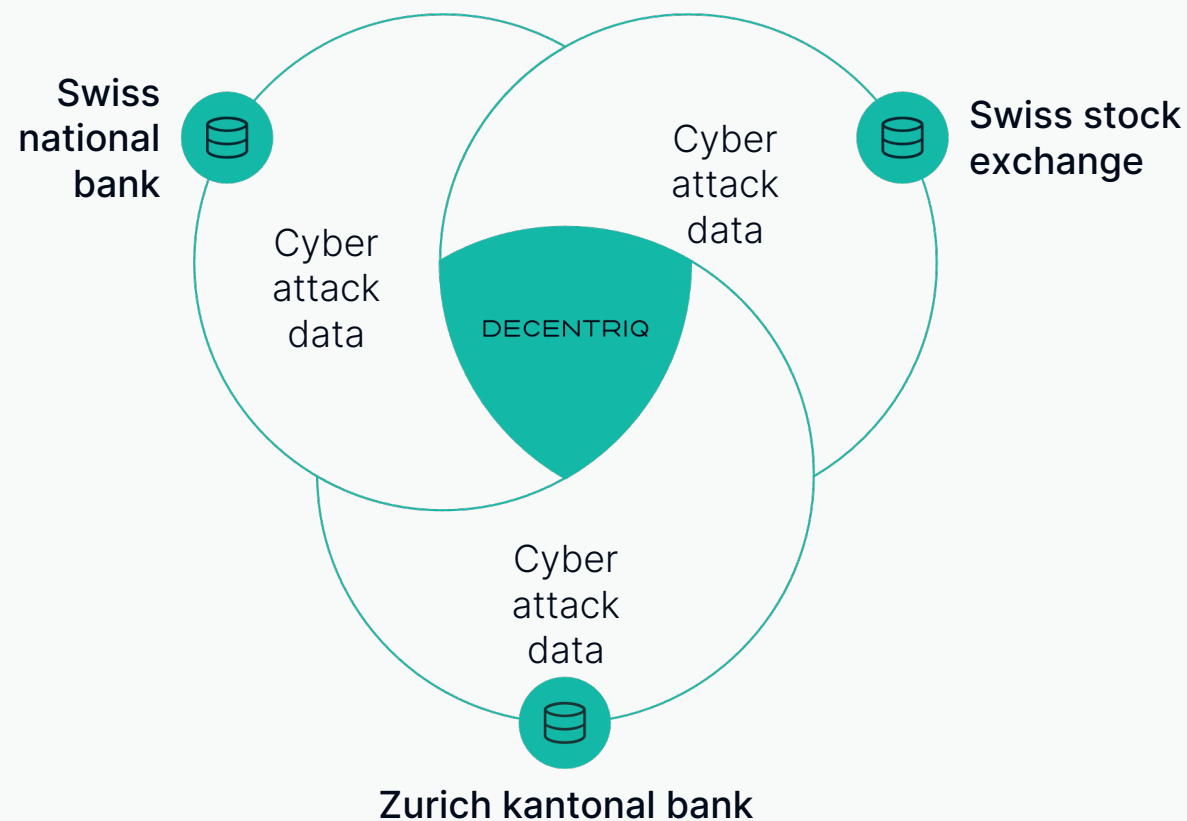
Risk

Cookieless Media Campaigns

Marketing

Data Monetization & Enrichment

Monetization

Collaborative cyber defense

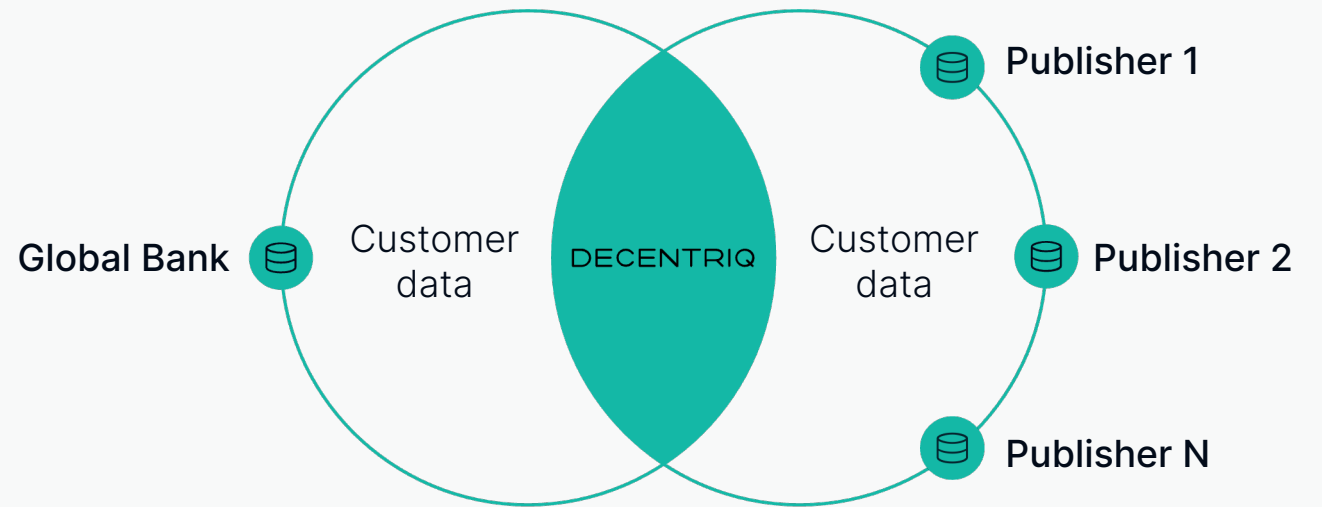Combine confidential cyber attack data to improve cyber defense

Collaborative Trade Finance

Improve risk insights by running analytics directly on sensitive cargo data

HSBC   GSBN

Carrier 1

Shipping Data

Shipping Data

Carrier N

DECENTRIQ

Risk Model

Trade Finance Bank

Cookieless Advertising

Leverage 1st party data to improve audience insights and activation

GOLDBACH **Ringier**

Global Bank — Customer data — DECENTRIQ — Customer data — Publisher 1, Publisher 2, Publisher N
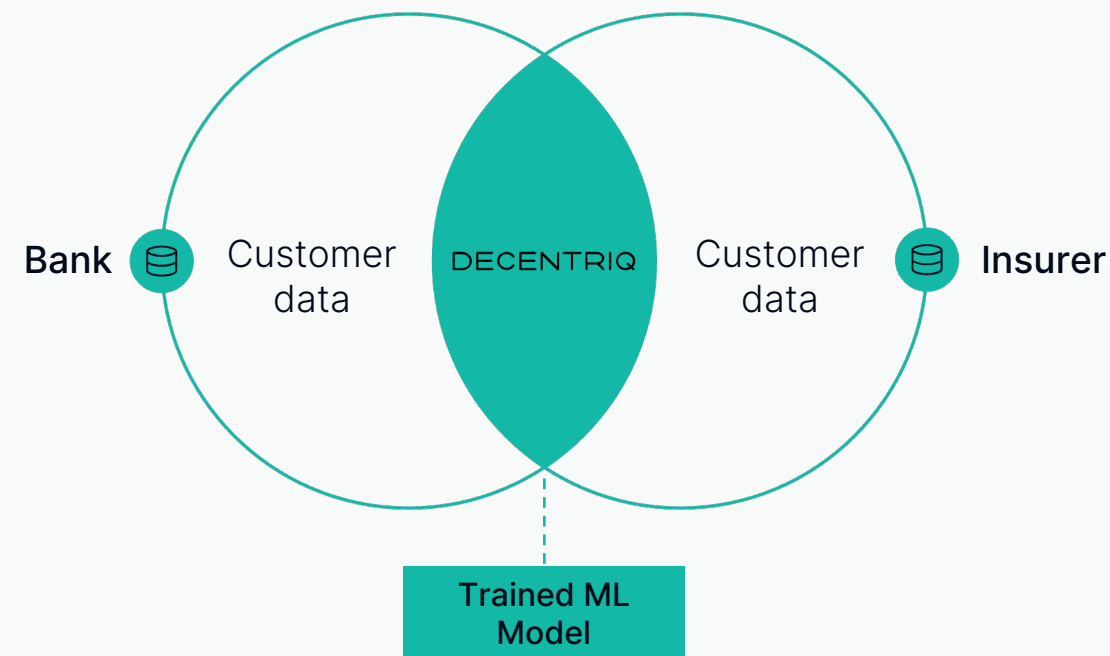
Collaborative Data Enrichment

An insurer monetized their data with a publisher to identify the next best product with an ML model while keeping customer data confidential

LARGE SWISS PUBLISHER

MAJOR SWISS INSURER

Bank — Customer data — DECENTRIQ — Customer data — Insurer

Trained ML Model

100% increase in product prediction efficiency

Predicted new attributes

Flexible SaaS Commercial Model

Pricing

Number of partners

Invite partners with or without a Decentriq license

Cloud Credits

Customer Support

DECENTRIQ

The Switzerland of data

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