

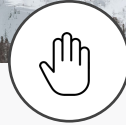
DATA
CLEAN
ROOMS

PRODUCE NOVEL INSIGHTS
FROM **SENSITIVE** EXTERNAL DATA

DECENTRIQ



Data **never** leaves
owner's premises



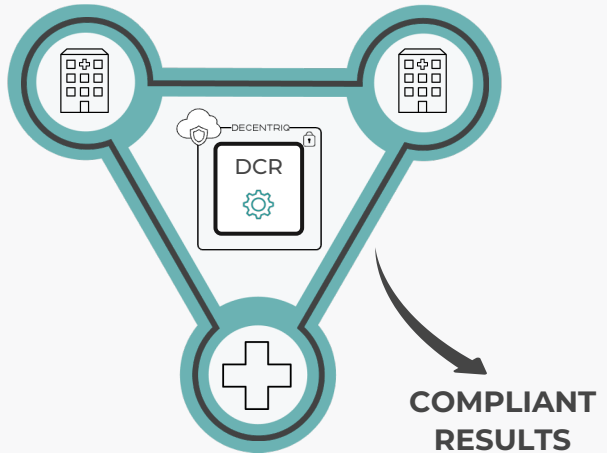
Enforce **patient**
anonymity



Participate in **safe**
collaborations

HOW DECENTRIQ WORKS

An **end-to-end encrypted approach** for data analysis with guarantees for privacy, legal compliance, and simplicity of deployment.



WHAT MAKES DECENTRIQ DIFFERENT

TRUST BY DESIGN

Worry free framework & technology for sensitive data analysis

PROVEN COMPLIANCE



Approved for use on patient data by European DPAs and GDPR experts

EASE OF DEPLOYMENT

Generate new scientific insights without generating extra overhead

ABOUT DECENTRIQ

Decentriq is a Swiss-based enterprise SaaS platform providing a Trusted Research Environment powered by Confidential Computing.

Decentriq is a founding member of the Confidential Computing Consortium alongside Microsoft, Google and Intel, and trusted by brands such as:



die Mobilier



DECENTRIQ

Do you want to learn more
about how we protect patient
privacy?

Reach out to us now:

hello@decentriq.com
www.decentriq.com

Start your partnership



Input

Define rules

Connect encrypted data

DECENTRIQ



Run **approved analysis**
on encrypted data



Output

Enforced **private**
actionable **insights**
without sharing
sensitive information

Discover our use
cases



Sensitive Data Collaborations in Health Care

Current data collaborations in healthcare require finding partners who are able and willing to share their sensitive data, setting up complicated frameworks and losing control over how the data is used outside the owner's premises.

What if you could have a way to collaborate and **get results without sharing any data**?

Decentriq's Approach:

The platform and playbook from Decentriq addresses **legal, privacy, control** and **scalability** requirements with a novel approach that offers end-to-end encryption, without data ever leaving the owner's premises. Decentriq's Data Clean Rooms offer a way to get insights and results without sharing data providing a **result driven data collaboration** approach.

What are the benefits?

Speed up your **compliant** data collaboration objectives while **reducing** operational **costs** and guaranteeing **input** and **output privacy** to every stakeholder. Achieve **new** levels of **insight** generation and **trust** by leveraging a unique combination of **confidential computing** (encryption-in-use) and **privacy by design**.

Do you want to learn more?

hello@decentriq.com
www.decentriq.com

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