

# Secure Data Collaboration in the Cloud

Start collaborating in minutes with anyone on your most sensitive data. End-to-end encrypted. Live on Azure Confidential Computing.

## Securely collaborate on sensitive data, with anyone

Data inputs from all parties, internal and external, are encrypted real time while in use and are never revealed, including to us.

## Fast and easy integration with zero code changes

Live on Microsoft Azure and no changes to your existing code and workflow. Get started in minutes.

## Breakthrough cloud security and privacy tech

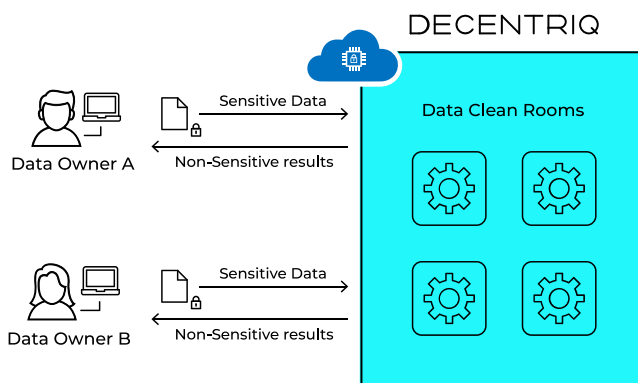
Our platform runs on Azure Confidential Computing, which guarantees data is always encrypted in any situation.

## No need to establish trust

Because of confidential computing, data processed on our platform is always encrypted even during computation. This makes trust a guarantee instead of a promise.

## Securely available anytime, anywhere

Our platform is flexible and works with many use cases. As a standalone managed SaaS platform, no additional IT investment is required from you.



“Organizations that offer users access to internally and externally prepared data will realize 100% more business value from analytics investments.”

Gartner 2020

## Why Decentriq, why now



### Privacy

Only Decentriq's platform gives you the data security and privacy guarantees complying with the highest international standards, e.g., GDPR, because the data always is encrypted.



### Control

You remain the sole owner of the encryption keys, and are in full-control of the data and models while benefiting from secure and easy data collaboration.



### Value

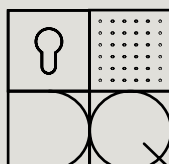
Decentriq allows you to securely collaborate on data that was previously impossible to use, unlocking new business value.

## Who works with us



## DECENTRIQ

Headquartered in Zürich, Switzerland with teams across Europe and the US.  
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Founding Member of the Confidential Computing Consortium  
confidentialcomputing.io