

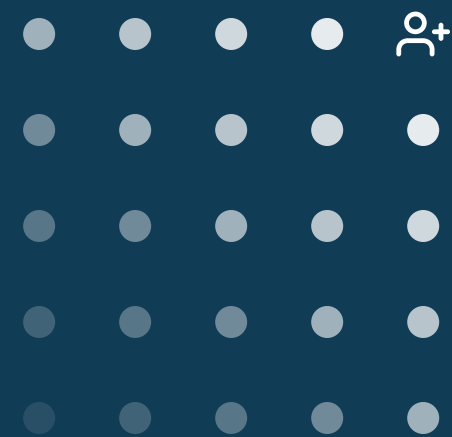
Customer Data Marketplace

Connecting Data Providers and Data Users in Real-Time, at Scale.

There Are Two Immutable Truths...

FOR DATA USERS:

Businesses need more data.
Always.



FOR DATA PROVIDERS:

Businesses strive for more revenue.
Always.



CHALLENGES OF DATA USERS

The Good, the Bad and the Ugly Unserved customer

Lacking access to high-quality data, **businesses risk losing revenue and serving the wrong customers** while turning away the right ones.

That's particularly true for fintechs and the financial services industry.

 POTENTIAL DATA USERS:

BNPL

Banks

Insurance

Services

Debt collection

Micro-lending

Real-time access
to high quality data enables:

 Customer evaluation

 Dynamic pricing

 Credit scoring

 Hyper-personalization

and more...

CHALLENGES OF DATA PROVIDERS

Where Demand Goes, Opportunity Grows

Payment companies, telcos, and retailers possess vast amounts of high-quality customer data and are **willing to explore opportunities for monetization.**

However, legal, security, and technical challenges hinder their efforts. Dealing individually with partners is time consuming and difficult to scale.



POTENTIAL DATA PROVIDERS:

PSPs

Open Banking

Telcos

Delivery

Retailers

COMPOUND ANNUAL GROWTH RATE

EST.

22.1%[↗]

The data monetization global market is estimated to grow from \$2.1 billion in 2020 to \$15.5 billion in 2030.



CUSTOMER DATA MARKETPLACE

Trusted Twin: Bridging the Gap

Trusted Twin is a Customer Data Marketplace connecting Data Providers with Data Users in a secure, privacy-centric environment.

Data providers monetize their data at scale.



Data users gain real-time access to high quality customer data.



The Next-Gen Data Marketplace

Trusted Twin is a secure environment where Data Providers offer their customer data to multiple Data Users while retaining ownership and control over their data.

Data collaboration

- Granular data governance
- Unlimited number of collaborators
- Object approach (individual customer data or aggregated data)

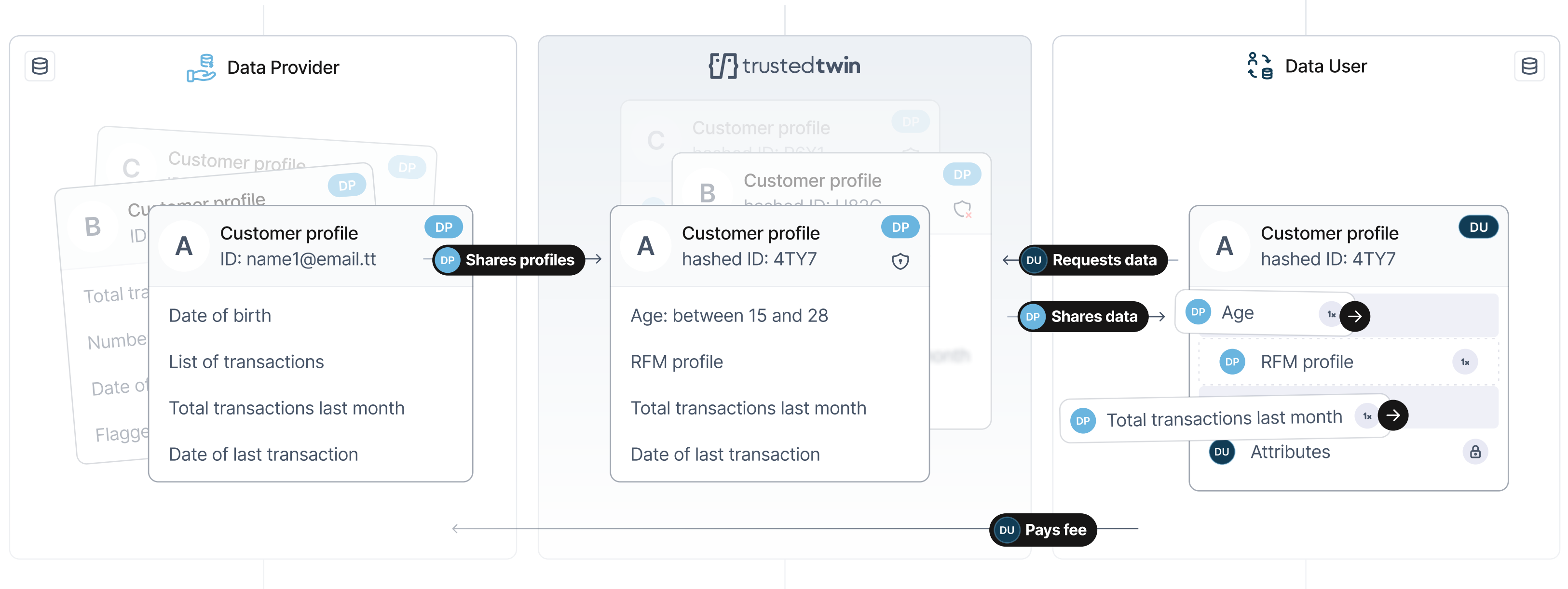
Real-time

- System-to-system integrations via API
- Access to data in milliseconds
- Real-time updates

Privacy and Security

- Privacy Enhancing Technologies (PET)
- GDPR compliance
- Consent management (Zero-party data)

Real-time customer data lookup



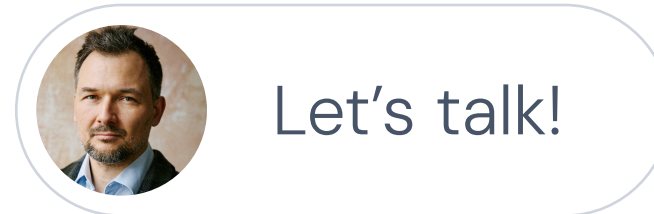
This diagram illustrates a collaboration between a Data Provider and a Data User. E.g. A Buy Now, Pay Later company requests specific customer data from a Payment Service Provider (PSP), contingent on customer consent.



JOIN THE CUSTOMER DATA MARKETPLACE

Become a **Data Provider** to create a new revenue stream with your existing data assets.

As a **Data User**, benefit from over 30 million of customer profiles and increase sales.



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