



Drive agility and unlock the value from your data

About

## Privacy-preserving technologies to solve data access challenges

For corporate innovation, the ability to process and analyze data is key. However, the **processing of sensitive data presents significant risks**, and compliance procedures often **hinder data access** and data sharing in enterprises.

Privacy-preserving synthetic data is a **robust and safe anonymization solution**. Enterprises generate datasets compliant for product and application development, machine learning, and internal or external data sharing. As a result, businesses **improve their data agility**, and teams **unlock value creation** along the data lifecycle.

## Privacy-preserving synthetic data to drive data agility

The Statice software is an enterprise-ready solution for the generation of synthetic data that **looks and behaves like real data**. This synthetic data has statistical properties and a structure similar to the original dataset. The result is data with a **high utility, available as a drop-in replacement** for behavior, predictive, or transactional analysis.

Synthetic data generation is an **irreversible and safe anonymization method**. The process completely breaks the 1-1 relation between the original and synthetic records. Additionally, **built-in privacy mechanisms add layers of protection** to the synthetic data, offering strong privacy and GDPR compliance guarantees.

## The Statice software

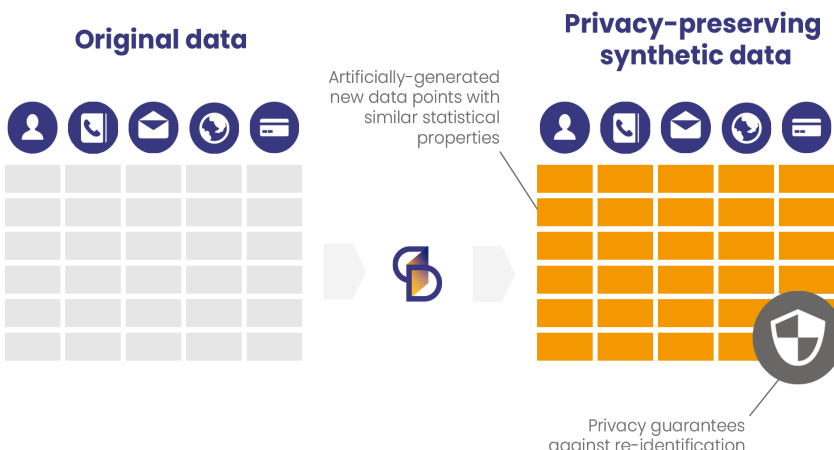
- Statice provides on-premise **data anonymization software** that leverages state-of-the-art data privacy research and deep-learning models.
- It processes sensitive data to generate **anonymous synthetic datasets** that retain the statistical properties of the original data to a very high degree, making it suitable for multiple use-cases.
- Statice's solution is **built for enterprise environments** with flexibility and security in mind. It integrates features to guarantee the utility and privacy of the data, while maintaining usability and scalability.

## Key features

- Built-in privacy evaluations
- Built-in utility evaluations
- Custom business rules
- Differentially private model
- Multi-table support
- Support for structured data types

## Industries

- Consumer
- Finance
- Healthcare
- Insurance
- Telecommunications



## Make the most out of sensitive data instantaneously and without privacy risks



**Drive data agility and break internal silos** by reducing the complexity of sensitive data management.



**Reduce financial and corporate risks** by future-proofing the compliance of your data operations.



**Unlock valuable data use-cases** without compromising your data security and privacy.

## Enable otherwise restricted uses of your data with Static



**Customer data unification.** Unify customer data across jurisdictions in one place and make it available for your collaborators to use.



**Cloud migration.** Transfer your data to cloud infrastructures without losing granularity but still complying with governance and security requirements.



**Agile data sharing.** Outsource highly specialized data operations or share data for collaboration across local and international entities.



**Data monetization.** Build new data-derived revenue streams at will, without risking individual privacy.



**Machine learning training and large-scale analytics.** Use synthetic data for your data science operations to uncover patterns or model complex behaviors.



**Product development.** Develop and test new products that answer customers' needs and data that complies with the strictest privacy and legal frameworks.



**BI & predictive analyses.** Create privacy-compliant dashboards and enable predictive analytics on customer behavioral data.

Learn more and get in touch with us at [www.static.ai](http://www.static.ai)



Static develops state-of-the-art data privacy technology to help companies double-down on data-driven innovation while safeguarding the privacy of sensitive data.

Static GmbH  
Eisenacher Str. 1, 10777  
Berlin, Germany