Synthetic Data

Democratize your data access with synthetic data! No more fines. Guaranteed.

Create highly realistic, privacy-safe synthetic datasets proven to be compliant even with the strictest data protection laws.

Enable cross boundary data analytics

Hazy synthetic data generation lets you create business insight across company, legal and compliance boundaries — without moving or exposing your data.

Privacy-compliance for data exploration

Statice offers a data anonymization solution. We enable businesses to stay innovative with smart synthetic data. Our solution empowers companies to work with complex data in a privacy-compliant manner. Data-driven innovation of tomorrow starts with protecting data today.

Innovate with Synthesized

Synthesized data: 10X the impact, 0 risks

Synthesized solves the problem of data sharing

Instead of sharing original data, we enable businesses and other data owners to work with compliant synthetic datasets mimicking the structure of original data without disclosing any information about individual data points.



"ODI Leeds and NHS England will be working together to explore the potential of 'synthetic data.' This is data that has been created following the patterns identified in a real dataset but it contains no personal data, making it suitable to release as open data. Synthetic data is also great for building and prototyping ideas" https://www.odileeds.org/events/synae/



Differential Privacy Synthetic Data Challenge

Department of Commerce -National Institute of Standards and Technology

Propose an algorithm to develop differentially private synthetic datasets to enable the protection of personally identifiable information (PII) while maintaining a dataset's utility for analysis.

Synthetic Data

MOSTLY AI

PRODUCT V SOLUTIONS USE CASES V

Enable cross boundary data analytics

> lets you create business insight across boundaries — without moving or exposing



Department of Commerce -National Institute of Standards and Technology

Differential Privacy Synthetic Data Challenge

Propose an algorithm to develop differentially private synthetic datasets to enable the protection of personally identifiable information (PII) while maintaining a dataset's utility for analysis.

Synthesized

asharing

Create highly realistic, privacy-sate synthetic datasets proven to be compliant even with the strictest data protection laws.

J. JX the impact, 0 risks

Synthesized solves the "ODI Leeds and NHS England will be working together to explore the potential of 'synthetic data.' This is data that has been created following the patterns identified in a real dataset but it contains no personal data, making it suitable to release as open data. Synthetic data is also great for building and prototyping

Privacy-comp ideas"

data explo https://www.odileeds.org/events/synae/

Statice offers a data anonymization solution. We enable businesses to stay innovative with smart synthetic data. Our solution empowers companies to work with complex data in a privacy-compliant manner. Data-driven innovation of tomorrow starts with protecting data today.

Instead of sharing original data, we enable businesses and other data owners to work with compliant synthetic datasets mimicking the structure of original data without disclosing any information about individual data points.



The Promise of Synthetic Data

