



 Statice

## DATA PROTECTION TRAININGS & WORKSHOPS

Develop your team's  
expertise

**Raise data protection awareness** among stakeholders in your company and **streamline project adoption** with our training programs.

**Enhance the knowledge** of privacy and anonymization methods and **gain autonomy** over data projects within your organization.

**Explore our offers**



# A PRIVACY-CONSCIOUS APPROACH TO DATA-DRIVEN INNOVATION

A comprehensive overview of data protection tools that can help enterprises to drive innovation in the face of restrictions on data access.



## LEARNING OBJECTIVES:

**Assess** the impact of data access challenges in your industry and organization.

**Explore** state-of-the-art data protection and privacy laws, concepts, and tools.

**Understand** privacy-enhancing technologies (PETs), synthetic data, their value and generic use cases.

**Evaluate** your company's key data-driven initiatives with regards to data protection.

## BEST-SUITED FOR:

**Middle and senior management** seeking a better understanding of how to adapt and thrive in today's data protection landscape.

**Data scientists, analysts, engineers** striving for operational excellence in data projects.

# PRIVACY COMPLIANCE WITH SYNTHETIC DATA

Gain a deeper understanding of synthetic data and the role it can play as a means of data protection.



## LEARNING OBJECTIVES:

**Understand** the technical components of synthetic data technology.

**Identify** the use cases that synthetic data can enable.

**Learn** how synthetic data compares to other data protection techniques from a legal perspective.

**Assess** the efficiency of synthetic data for your use cases.

## BEST-SUITED FOR:

**Data governance and data privacy stakeholders** in companies looking to understand synthetic data from both legal and technical angles.

**Data professionals** looking to **discover privacy compliant means** to anonymize data for secondary uses.

# ADVANCED DATA PROTECTION WITH STATICE

Through concrete use cases, this training provides data professionals with a working knowledge of data protection with Statice's products.



## LEARNING OBJECTIVES:

**Understand** synthetic data generation methods and use cases.

**Explore** key concepts, modules and features of Statice's solutions.

**Use the Statice Platform** for out-of-the-box data protection use cases.

**Use the Statice SDK** for integrated and customized data protection.

## BEST-SUITED FOR:

**Data professionals looking to obtain** inaccessible data or **share sensitive information** with a partner or internal stakeholders.

**Data engineers, data scientists and developers** looking to integrate data protection tools into their pipelines.

## ABOUT US:



From idea to implementation, our team of dedicated experts already **supported dozens of enterprises** through their journey to enable safe data sharing.

Our consultants bring **over 10 years of experience in technical consulting** and project management and will ensure the highest-quality training for your teams.



*"We followed a 2-day custom training with the Professional Services team to onboard new users on our project. We really appreciated the practical questions and hands-on exercises on the Statice platform. Our team gained a solid understanding of key aspects of the software and how we could generate synthetic data in line with the needs of our project."*

Data and Project lead at a technology company

[REQUEST YOUR WORKSHOP HERE](#)

