Soflab G.A.L.L.

Secure data across non-production test environments

Do you struggle with:

- Low quality of data entered or generated for testing
- Detecting sensitive data in non-production environments
- Meeting regulatory requirements, such as GDPR, DORA, NIS2, HIPAA, PCI DSS, Data Act, AI Act, and the AI Accountability Directive, or audit recommendations?
- High costs of preparing consistent test environments (non-production)

Why is using production data for testing risky?

First and foremost, because production data contains sensitive information that can be made public during testing.



The solution: sensitive data security with high-quality test data

By anonymizing production data with the Soflab G.A.L.L. tool, we provide test data as close to the original as possible. As a result, you get reliable and accurate information about the tested solution without exposing your organization to sensitive data leaks, and especially:

- customer personal data
- sensitive data as defined by regulations
- business data that could damage the company's reputation when leaked

Benefits for your company

- Improved data security
- Improved quality of test data
- Reduced costs
- Open and flexible tool

Get in touch with us to discover how we anonymize and secure sensitive data.
Schedule a free demo: soflab@soflab.pl | +48 22 122 82 43

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What you get by using Soflab G.A.L.L.

Improved data security

- Limit the risk of data leaks from non-production (test) environments by replacing them with artificial data
- Detect potentially sensitive data with Galileo – our data discovery tool

Open and flexible tool

- Introduce support for specific database engines or data formats
- Add a new standard or dedicated algorithms depending on specific need

The right to be forgotten

- With Soflab G.A.L.L., you can collect a complete set of metadata containing sensitive data in a single package, enabling it to be used to fulfill the right to be forgotten in compliance with GDPR requirements.

Reduced costs

- the anonymization configuration can be used repeatedly across environments with an identical data model

Improved quality of test data

- Consistent data anonymization throughout the non-production environment. All integrated systems within the environment operate on a set of artificial data, similar to the production data
- Newly generated artificial data is modeled on selected attributes and logic of the production data, but generated according to specific algorithms, and only mirrors the original in certain aspects
- After anonymization, the data maintains a specified level of statistical compliance with the original data, facilitating the development of business intelligence solutions, AI training, and more

Why choose Soflab G.A.L.L.?

Hear from our expert

By using Soflab G.A.L.L., organizations can improve data security in test environments and increase operational efficiency by quickly and easily anonymizing large volumes of data and ensuring compliance with legal regulations.



Marcin Myrta
Soflab G.A.L.L. Product Manager

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