

## Accelario for Healthcare SaaS

Empowering Healthcare SaaS with an Advanced Test Data Management Solution



Data integrity, security, and compliance are paramount when it comes to digital transformation in healthcare. Accelario offers a cutting-edge Test Data Management solution tailored specifically for the healthcare SaaS industry, ensuring seamless development, testing, and deployment processes while safeguarding sensitive patient information.



### The Test Data Challenge

Traditional methods of managing test data often fall short, leading to inefficiencies, increased costs, and compliance risks. Regulatory compliance requirements such as HIPAA demand meticulous handling of patient data. Ensuring data privacy and security without compromising test quality and velocity poses a significant challenge.

### The Solution

#### Accelario Database Virtualization and Data Anonymization



##### Database Virtualization

Our technology allows you to create lightweight, on-demand, and secure copies of production databases for testing purposes. By decoupling the test environment from the production data, teams can accelerate the testing lifecycle while reducing infrastructure costs and minimizing the risk of data breaches.



##### Data Anonymization

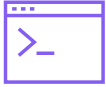
Sensitive patient information can be obfuscated or masked, ensuring compliance with regulatory standards of HIPAA to GDPR to CCPA, while maintaining the realism of test data with Accelario's advanced data anonymization capabilities. By anonymizing personally identifiable information (PII) such as names, addresses, and medical records, healthcare SaaS providers can mitigate the risk of data exposure during testing and development activities.

## Key Benefits:



### Enhanced Data Security

Protect sensitive patient information with robust data anonymization techniques, reducing the risk of data breaches and ensuring compliance with HIPAA and other regulatory requirements.



### Accelerated Development Cycles

Utilize AI for efficient data anonymization and ensure data privacy compliance.



### Cost Savings

Reduce infrastructure costs associated with maintaining multiple copies of production databases for testing purposes, while optimizing resource utilization and improving overall efficiency.

## The Accelario Advantage



### Short Onboarding and Implementation Time

Accelario offers a swift onboarding process, allowing your team to quickly integrate and utilize our solutions in your existing infrastructure. The user-friendly self-service portal streamlines tasks, reducing dependency on Database Administrators (DBAs).



### Self-Service Platform

Automate complex DevOps test data management challenges, from database virtualization and data anonymization tools.



### AI-Powered Anonymization & Referential Integrity

Ensure your test data remains secure and realistic with AI-powered anonymization. Preserve referential integrity while swiftly acquiring production-quality data, safeguarding against cyber threats without sacrificing vital relationships.



### Agile Team Empowerment

Provide agile teams with the autonomy to generate virtual test data environments effortlessly, with features like version control, data state rewinding, replication, and sharing across teams.

## Get Started Today

Unlock the full potential of your development environments with Accelario's advanced Test Data Management solution. Contact us today to schedule a personalized demo and learn how we can help your organization thrive in the digital healthcare landscape.

## About Accelario

Accelario has engineered the next generation of test data management technology, enabling teams operating in engineering, DevOps and QA, microservices, ML/AI, and/or cloud-based environments to work more efficiently and effectively. We accelerate application delivery by enabling shift-left testing with AI-powered anonymization, providing high-quality, production-based test data with full privacy compliance leveraging both virtual and physical data technologies at a lower cost. The result is faster and simpler development processes, higher-quality releases, and increased business growth.