

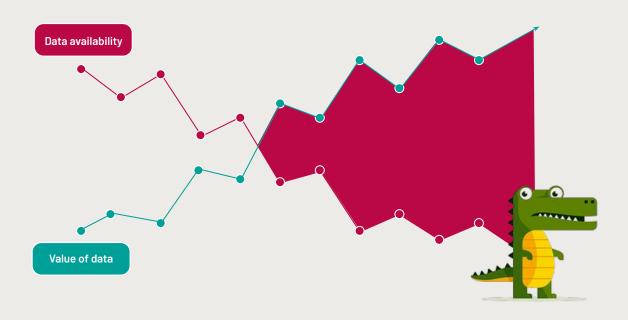
The leading

## **Data Capture Platform**

We empower businesses around the world by developing new technologies to capture the true value of their data while respecting the visitors.

#### The problem

## Do you trust your data?

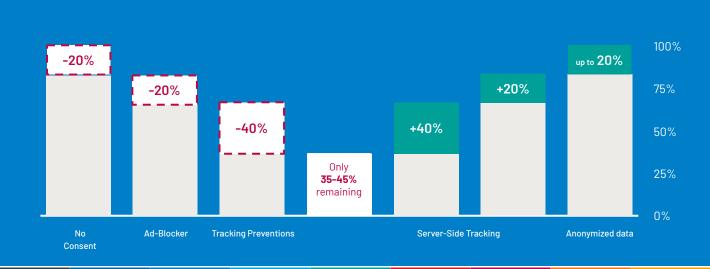


With ad blockers and tracking prevention, only 30-40% of correct user data is captured, leading to incomplete customer journeys, inaccurate attribution, and inefficient ad spending.

Client-side tracking essentially lacks control over your website data. Data collection depends on external providers, preventing you from enforcing which data is collected and shared.

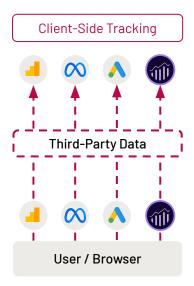
Web data quality is critical for digital marketing, guiding decisions on campaign strategies for specific target groups across various channels. However, when data quality drops, campaign efficiency and marketing success also diminish.

Marketing and analytics teams require high-quality data to sustainably grow your business. It's time to act!



#### The solution

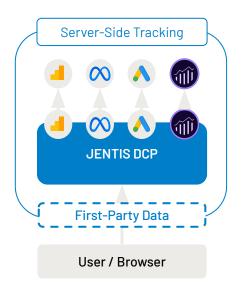
## **Server-side Tracking**



In conventional client-side tracking, we use the user's browser to capture and send data using third-party pixels (e.g., Google, Meta).

- Lack of data control
  High privacy risk
- Poor data quality

  Adblockers and tracking preventers hinder data collection
- Full Loaded Website
  Caused slow pagespeed



With the new server-side tracking technology, only one pixel is triggered in the frontend; all other actions and the connection to third-party pixels occur on JENTIS's server.

- Track unaffected by adblockers and tracking preventions
- 100% GDPR & ePrivacy
  Full data control and raw data
- Sain data independence for future-proof first-party data strategies



JENTIS developed a new technology to enable server-side tracking—TWIN Technology. This means that the user is simulated a second time on the server. We use this twin to capture the user with better quality on the server than we could have in the frontend.

#### Server-side Tracking

# Track users effectively and understand your customers.

Server-side tracking provides a robust framework for collecting, managing, and utilizing first-party data. It enhances data accuracy, security, and privacy, while also improving performance and resilience against changes in the digital ecosystem. This makes it an essential component of a modern data strategy, enabling you to make more informed decisions and deliver better user experiences.

In addition, first-party data also plays an essential role in personalization. With high-quality data, companies can create personalized messaging and offers that are proven to increase customer engagement and loyalty.

Capture first-party data with the most advanced tag management system. Connect all your digital data sources. Deliver industry-leading data quality to your tools and platforms, increasing the performance of your entire tech stack.

JENTIS offers the complete package for advanced web tracking, easily adaptable to global markets and regulatory environments. It features high-performance hosting, proprietary connectors, an easy-to-use tag manager, and robust privacy controls. This comprehensive package is designed to enhance data quality and ensure compliance with worldwide data protection regulations, providing revolutionary tools at your fingertips.





## **Case Study**







We are happy to have found a partner in JENTIS that supports us in all these issues and prepares us in the best possible way for the future.

Get your copy of the case study



Marc Rendel CTO



**Björn Prickartz**Head of Analytics & Conversion



jentis.com/en/article/ blog-case-study-adtriba-2/

#### Connectors

#### **Tools & CMPs**



































Find more than 120 tools at jentis.com/en/article/product-connectorlist/

120 + **Tools** 



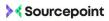




















Out of the box connection to the Consent Management Platform of your choice.

#### **JENTIS**

### **About us**



+120 customers

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## **Get your Demo!**



