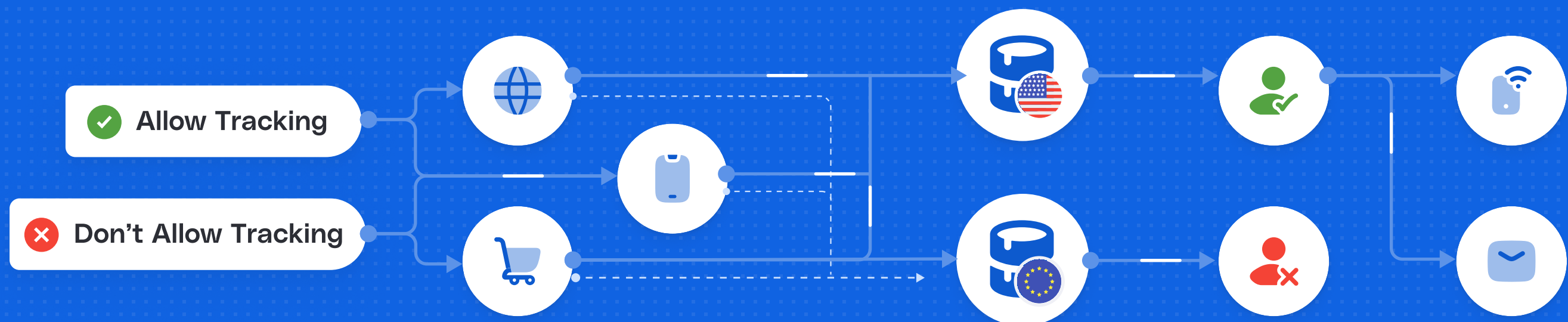


# Privacy-first customer data infrastructure

Streamline your compliance workflows to meet GDPR, CCPA, HIPAA, and other regulatory requirements with speed and confidence.



## Consent

Fully integrated user consent capture  
First-class integrations with OneTrust, Ketch, and more  
Universal consent sync to every downstream tool

## Collection

Cookieless tracking  
Consent based cookie management  
PII and PHI management (block, hash, encrypt)

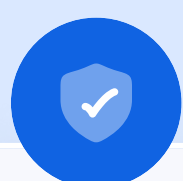
## Storage

Data cloud-native architecture  
Custom forwarding logic  
Geographic residency across the US and EU

## Deletion

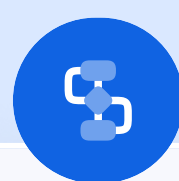
Real-time consent update  
Universal user suppression and deletion

## Ensure compliance across your stack and innovate without risk



### Simplify InfoSec approvals

RudderStack's cloud-native architecture and central toolset provide data residency features and PII controls that streamline compliance.



### Automate consent management

Set up seamless flows for user consent to automate capture, blocking, and syncing downstream to minimize risk for your business.



### Protect data for AI/ML, marketing, and more

Mask, encrypt, and block user data before it gets downstream for activation or modeling, so every team can move fast with confidence.

# Tools to give you confidence in your compliance implementation



## Store data on your terms

Store data on your own infrastructure, not ours. Multi-region businesses can process data in the US, EU, or both individually.



## Control PII and PHI

Reduce risk by limiting access to personal data with flexible tooling to block PII at the source or mask and encrypt it with custom logic before it gets downstream.



## Centralize suppression and deletion

Suppress user data capture across multiple data sources, delete user data across tools from a single API, and keep a version-controlled record of suppression and deletion.



**JOYBIRD**

**“RudderStack gives us the best of both worlds. We activate event stream data in real-time, and we send it to Snowflake and join it with other data to create richer customer profiles that we can send downstream via Reverse-ETL.”**

Brett Trani  
**Director of Analytics**

**Fundamentally privacy-friendly,  
deliberately compliant**

