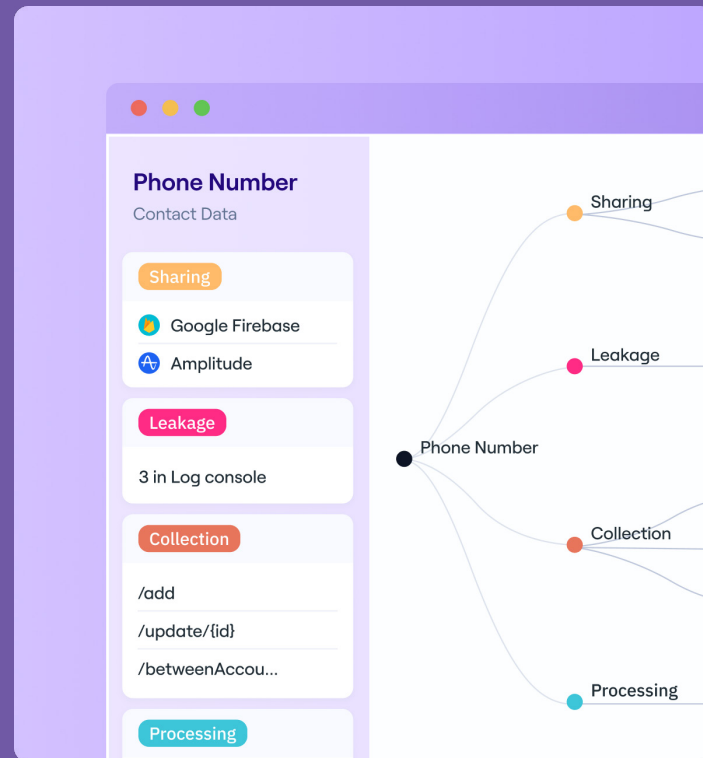# Privacy at the Speed of DevOps

Embed privacy into developer workflows with Privado's Privacy Code Scanner and ensure privacy compliance without slowing product development.

Continually discover the collection, usage, sharing, storage, and leakage of personal data across all your products.

Complete Data Flow Visibility

- Quickly visualize how data is collected, used and shared.
- Easily contextualize privacy policy compliance with automated data element tagging.
- Identify privacy risks, and enable remediation with code-level visibility.
- Ensure ongoing visibility into code changes with always-on monitoring.

Identify and prevent data leaks

- Ensure early-warning system for data leaks with real-time, granular insight into code changes.
- Preemptively understand where data will flow when an application runs.
- Implement detection rules when sensitive data flows to third parties, databases, logs, APIs.

Embed privacy guard-rails in development

- Flag privacy risks and update PIAs based on updated code scanner findings.
- Leverage policy as code to automate violation detection.
- Operationalize violation remediation with developer workflow integrations.

About Privado

Privado is a developer friendly privacy platform that helps enterprises bridge the privacy engineering gap. Its Privacy Code Scanning solution embeds privacy in the product development lifecycle, and empowers privacy and security teams with unparalleled visibility of sensitive data flows and the insights to find, prioritize, and fix privacy vulnerabilities.

Our Customers

THRASIO ⬤ headspace **ZEGO** here **snap** finance ✦ Docplanner Group

"

Privado helped us prevent any accidental sharing or tracking in our product by enabling us to structurally build privacy into our SDLC.

Puneet Thapliyal, CISO, Headspace Health

"

Privado enabled us to ensure that our privacy evidence stays at par with the product evolution cadence.

Aleksandra Kovačevićl, Director,
Head of Product Trust, HERE Technologies

Get started with Privado

💬 Talk to our team and see a Demo

🔗 hello@privado.ai