

PRIVACY FOR AI AND INTEGRATIONS

Your sensitive data, under control.

Use AI and connect systems with a Brazilian layer for sanitization, policies and auditing. Rota Nacional processes personal data before forwarding it to your chosen destination and records processing evidence.

A foundation you can use today.

01

Available

Sanitization for any destination

An API for text and JSON with synchronous and batch processing. Detected data is replaced with placeholders, removed or blocked according to policy.

02

Available

Audio and documents

Audio transcription and native PDF extraction with sanitized results. Image OCR is available in beta with limited coverage.

03

Available

Organization governance

Keys, quotas, policies and usage history in the dashboard. Brazilian and clinical categories, including CPF, CNPJ, CNS, medical registration numbers and patient records.

04

Available

Auditing and optional AI

Privacy metadata and encrypted auditing with controlled retention. OpenAI-compatible API and streaming for teams that also need inference.

01 · Receive

Text, JSON, audio or documents enter through the authenticated API.

02 · Process

The policy determines whether detected data is replaced, removed or blocked.

03 · Integrate

Customers receive the result to use in their own system or chosen AI service.

Detection reduces exposure but cannot eliminate every risk. Monitoring policies do not sanitize data; OCR is in beta. Compliance also depends on the organization's configuration and processes.

Start with a real workflow.

A developer account includes a 30-day trial and an initial quota. Continued access and commercial scope are agreed with the team.

rota-nacional.ia.br/en/app/sign-up/

PLATFORM ROADMAP

From API protection to privacy at every touchpoint.

The planned expansion brings protection closer to the people, agents and systems that handle sensitive data.

Planned capabilities, not yet available. Pilots depend on technical validation and an agreed scope; no public launch date has been set.

01

Planned

On-device protection

Local browser detection, an extension for AI conversations and a desktop app. The goal is to process content before it leaves the device.

02

Planned

Preserved context

Consistent synthetic substitutes and policy-based generalization: age bands, regional addresses and minimized clinical context.

03

Planned

Authorized restoration

Restore original values in responses, including streaming, with explicit authorization and ephemeral maps isolated by session.

04

Planned

Agents and automation

MCP tools and proxy, CLI and SDK to protect agent inputs and outputs, and prepare knowledge bases and RAG workflows.

05

Planned

Connectors and sectors

Integrations with CRM, customer support, BI and healthcare; FHIR/HL7 adapters and specialized policies for healthcare, legal and finance.

06

Planned

Enterprise control

Enterprise SSO, role-based permissions, telemetry and dedicated deployment options. Residency by jurisdiction requires infrastructure validation.

Help define the next pilot.

Tell us which workflow you need to protect, which systems you use and how you will measure success. Commercial review sets priorities; contacting us does not activate future features or guarantee a delivery date.

rota-nacional.ia.br/en/#expansao

Exclusive Brazilian residency, on-premises deployment and offline operation are not guaranteed by the current offering. Each option requires specific implementation and validation.