

DATA RESIDENCY

PROOF Sub-processors and Data Residency Statement

The current production data path, hosting position and provider-change process.

PUBLIC AND PROCUREMENT DOCUMENT

Version 1.1 | 20 September 2026 | proofhq.io/trust

The current signed agreement controls where it differs from this document.

The production data path is named and versioned.

This statement identifies the current service providers in the public data path. Customer-operated systems remain governed by the customer's own agreements.

Provider	Purpose	Data	Location or position
Supabase on AWS	Database, authentication, storage	Service data	AWS - Ireland
Vercel	Application hosting and delivery	Data transiting the application	EU-configured; deployment detail supplied per engagement
OpenAI	Governed drafting, narration, retrieval, transcription	Task-limited content	Approved route and transfer position supplied per engagement
Transactional email	System notifications	Names and business email addresses	Provider and location supplied per engagement

Register boundary

The final customer-specific schedule names the active providers and transfer position for that deployment. This public statement does not substitute for the signed DPA schedule.

The system of record remains in Ireland.

Evidence, attribution and decision history are stored on AWS in Ireland through Supabase. Backups remain in-region.

Application delivery Vercel delivers the application. The deployment-specific edge and processing position is disclosed with procurement materials.	AI processing OpenAI processing follows the approved route for the engagement. Transfer and retention positions are documented before customer processing begins.
Customer systems CRM, Slack, Microsoft Teams and email tenancies operated by the customer remain subject to the customer's agreements.	Published outcomes Data written to the customer's CRM remains in the customer's system of record and location.

Change notice

PROOF provides 30 days' notice of intended material additions or replacements and supports a reasonable objection on data-protection grounds. Emergency replacements needed to preserve security or continuity are communicated without undue delay.

Version record

Version	Date	Change
1.1	20 September 2026	OpenAI recorded as current AI provider; public wording aligned with the Trust page.
1.0	9 July 2026	Initial draft register.