

Networker Subprocessors

The vendors that process personal information on Networker's behalf

Effective Date: August 21, 2026

1. Why This List Exists

Networker uses a small number of vendors to operate the service. Where those vendors process personal information on our instructions, they act as subprocessors. This page lists them so that users, and any organization evaluating Networker, can see exactly who is involved before they connect an account.

Every subprocessor is authorized to process personal information only for Networker, only as needed to provide its service, and under confidentiality and security obligations. None of them is authorized to use your data for advertising, resale, data brokerage, or to train generalized artificial intelligence or machine learning models.

This list supplements Section 7 of the Networker Privacy Policy and is kept consistent with it.

2. Current Subprocessors

Vercel Inc. Purpose: application hosting, content delivery, and edge request handling. Data processed: HTTP request metadata including IP address, and any data in transit through the application. Primary processing location: United States, with a global edge network.

Supabase Inc. Purpose: primary database, authentication, and file storage, including resumes, networking profiles, contacts, notes, campaign records, and encrypted credential records. Data processed: account data, customer data, and authentication data. Primary processing location: United States.

Composio Inc. Purpose: Gmail mailbox connectivity. Stores and refreshes Google mailbox credentials and executes drafting and sending actions on your instruction. Data processed: Google mailbox credentials and the content of messages you draft and send. Primary processing location: United States.

Microsoft Corporation. Purpose: Microsoft sign-in and Outlook mailbox connectivity through Microsoft Graph, used directly rather than through a broker. Data processed: sign-in identity data, mailbox credentials, and the content of messages you draft and send. Primary processing location: United States, subject to Microsoft's regional infrastructure.

Google LLC. Purpose: Google sign-in identity. Data processed: the identity information described in the Networker Google API Data Use disclosure. Primary processing location: United States.

Stripe Inc. Purpose: payment processing, checkout, subscription management, and the billing portal. Data processed: billing contact details, subscription records, and payment card data collected directly by Stripe. Networker does not receive or store full card numbers. Primary processing location: United States.

PostHog Inc. Purpose: product analytics, used to measure how the product is used and to record application errors. Data processed: your account identifier, your email address and display name as profile attributes, the pages you visit within Networker, a small set of named product actions such as completing setup or launching a campaign, and technical request metadata including browser, device type, and the approximate location derived from your IP address. The IP address itself is discarded at collection rather than stored. Events are

retained for twelve months. Networker does not send contact records, mailbox content, drafts, notes, or resume content to PostHog. Primary processing location: United States.

3. Not Subprocessors

Networker does not currently use a third-party model provider. Draft generation, refinement, personalization, ranking, and match scoring run on Networker's own infrastructure.

Networker does not currently use an advertising vendor, session recording tool, or customer data platform. The analytics provider listed in Section 2 is capable of session recording, heatmaps, automatic click capture, console log capture, performance measurement, and surveys. All of them are switched off in two independent places: in Networker's application code, and in the analytics provider's own project settings. Neither a change in the provider's dashboard nor a change in our code can turn any of them on by itself.

Some pages cause your browser to request resources directly from other providers: school and company icons from public icon services operated by Google and DuckDuckGo, and a scheduling page hosted by Google Calendar. Those providers see your IP address and the page context but receive no account, workspace, or mailbox content from Networker, and they do not process personal information on Networker's instructions.

4. International Transfers

Networker and its subprocessors are located primarily in the United States. If you access Networker from outside the United States, your information is transferred to and processed in the United States and other countries where our providers operate.

Where a transfer of personal data out of the European Economic Area, the United Kingdom, or Switzerland requires a safeguard, we rely on the transfer mechanism contained in each provider's own standard data processing terms, which each of the providers listed above makes part of its customer agreement and which typically incorporates the European Commission's Standard Contractual Clauses and the UK International Data Transfer Addendum.

Networker has not separately negotiated or signed a bespoke data processing agreement with any provider, and does not have a certification such as SOC 2 or ISO 27001. If you need a signed data processing agreement or a completed security questionnaire, contact us and we will tell you honestly what we can and cannot provide rather than send you a document we do not have.

5. Changes to This List

Networker may add, replace, or remove subprocessors as the service changes. When we do, we update this list and the effective date above, and we reflect material changes to how mailbox data is processed in the Privacy Policy.

If you would like to be notified in advance of subprocessor changes, email support@trynetworker.com and ask to be added to the notification list.

6. Contact

Questions about subprocessors, data processing terms, or international transfers:
support@trynetworker.com.