

Sub-processors and hosting

Last updated: August 11, 2026

This page identifies the external providers that support the Audexa website and platform infrastructure. Audexa reviews this list when the services used to operate the platform change.

PROVIDER

Vercel

Vercel DPA

SERVICE AND PURPOSE

Static frontend hosting and delivery through its edge network. Vercel Analytics is used for aggregated visitor metrics. Contact form requests are routed to the internal CRM.

DATA INVOLVED

Technical connection data, aggregated visit metrics and contact details while a form request is being transmitted.

LOCATION

Frontend delivery PoPs in Paris and Frankfurt. Customer platform data is not persistently stored in Vercel.

PROVIDER

Google Fonts

Google Fonts privacy

SERVICE AND PURPOSE

Delivery of the Sora and IBM Plex Mono font files used by the website.

DATA INVOLVED

The browser's IP address and request metadata such as the requested font URL, user agent and referrer when it requests a font.

LOCATION

Google Fonts infrastructure; requests are external to CubePath.

PROVIDER**CubePath****CubePath infrastructure**

SERVICE AND PURPOSE

Hosting of the backend, databases, application storage and backups used by Audexa.

DATA INVOLVED

Account data, audit information, documents, evidence, operational data and backups managed by the platform.

LOCATION

Barcelona, Spain.

PROVIDER**Cloudflare****Cloudflare Trust Hub**

SERVICE AND PURPOSE

DNS management for Audexa domains. Cloudflare is not used as an application proxy.

DATA INVOLVED

Technical DNS and domain-resolution data.

LOCATION

DNS service. Cloudflare is not used to store the Audexa database or application data.

Internal systems

Audexa uses internal systems hosted in Barcelona to manage contact requests and commercial follow-up. These systems are operated by Audexa and are not independent external sub-processors.

Data residence

Audexa customer and platform data, including databases, application storage and backups, is hosted in Barcelona. Vercel is used for frontend delivery and Cloudflare for DNS; neither service is used as the persistent store for the Audexa platform database.

Security and data protection

We continuously apply layers of technical and organisational security to protect customer data, privacy and the infrastructure that supports Audexa. Customer data is protected with encryption, access controls and ongoing security measures designed to preserve its confidentiality, integrity and availability.

Audexa does not sell customer data or transfer it for commercial purposes. Customer platform data remains hosted in Barcelona and is only shared with the technical providers strictly necessary to operate the service, as described on this page.

Changes to this list

Audexa will update this page when a provider that supports the operation of the website or platform is added, removed or materially changed. The date above identifies the current version of the list.

Contact

For questions about our providers or data processing, contact privacy@audexa.es.