

Subprocessors

Integrated external services, their purpose and condition of use.

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<https://skyller.ai/en/subprocessors/2026-10-20>

1. How to read this list

Skyller is provided by **SKILLS IT SOLUCOES EM TECNOLOGIA LTDA**, trading as **Skills IT**, CNPJ **05.699.856/0001-10**. This page presents services that may participate in data processing, grouped by purpose. The recipients for each operation depend on the features the customer uses.

Use depends on the feature, configuration, model and route, including fallback. For a specific assessment, ask support about the recipients and conditions for your intended processing before enabling it.

2. Services that may process content on a customer's behalf

Integrated service	Purpose	Potential data and conditions of use
Anthropic	AI inference	Prompts, context, supported files and outputs, according to model and route
OpenAI	AI inference	Prompts, context, supported files and outputs, according to model and route
Google	AI inference	Content submitted to the model, according to model and route

Integrated service	Purpose	Potential data and conditions of use
xAI	AI inference	Prompts, context and outputs, according to model and route
DeepInfra	Hosting and inference	Prompts, context and outputs, according to model and route
OpenRouter	Model routing	Prompts, context, parameters and outputs, according to route
DeepSeek	AI inference	Prompts, context and outputs, according to model and route
Z.AI	AI inference	Prompts, context and outputs, according to model and route
Alibaba Cloud / DashScope	AI inference	Prompts, context and outputs, according to model and route
Xiaomi	AI inference	Prompts, context and outputs, according to model and route
Firecrawl	Web reading and extraction	Queries, URLs and returned content when the tool is used
Exa	Semantic web search	Queries, URLs and results when the tool is used
Serper	Web search	Queries and results when the tool is used

Queries and URLs may contain personal data provided by users; publicly accessible content is not necessarily free of rights or restrictions. Additional tools connected by customers depend on their permissions and contracts.

3. Identity, billing and website services

The following services support account management and website operation. Each provider's responsibilities depend on its processing role and applicable contract.

Service	Purpose	Potential data and conditions of use
Google	Social login	Identity, email and authorized attributes when selected
Microsoft	Social or business login	Identity and authorized organizational attributes when selected
Asaas	Billing and payment	Tax, billing and transaction data when used
Cloudflare Turnstile	Abuse protection	Technical browser and challenge data when configured and used
Vercel	Marketing website hosting and delivery	Web requests, IP addresses and technical access data when visiting the website
Vercel Web Analytics	Website access metrics	Technical browsing data on pages with the integration
Vercel Speed Insights	Website performance	Technical loading and browsing metrics on pages with the integration
Google Analytics	Browsing and usage analytics	Browsing data on pages and interfaces where configured, enabled and authorized

Payment providers used depend on billing country, currency and methods available at purchase. Newly used providers will be identified before the relevant processing; availability is not determined by website language.

Preferences under the [Cookie Policy](#) apply across the website, signup and platform. Vercel Web Analytics and Speed Insights operate on Vercel-hosted pages with permission for their respective category. Google Analytics requires configuration and permission. Optional first-party platform usage and performance metrics follow the same categories; records necessary for operation, security and billing have their own purposes.

4. Internal components

PostgreSQL, Redis, Weaviate, Keycloak, Langfuse, LiteLLM, OCR/Docling and local models form part of the architecture operated by Skyller. These software components are presented separately from external providers receiving data.

5. Countries, retention and safeguards

Skyller and the model API providers it selects and contracts do not use customer inputs, including prompts, messages and documents, or generated outputs to train artificial intelligence models. This condition applies to model routes offered by Skyller, including fallback. Location and operational retention vary according to the service, account, endpoint and contract used. Independent tools and services connected and contracted directly by the customer are governed by their own conditions.

The DPA sets out subprocessor selection, contracting and oversight obligations. The Privacy Policy describes processing and the channel for information about recipients, retention and transfer mechanisms.

6. Changes and contact

For DPA-covered processing, Skyller will communicate additions or replacements of subprocessors before use, allowing substantiated objections under the Agreement. Processing will remain limited to authorized purposes and the scope of features used.

Contact: privacy@skyller.ai. The three language versions describe the same scope of services.