



ANNEX 2: LIST OF SUB-PROCESSORS

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Minggo sub-processors

Amazon AWS: Amazon AWS, with servers in Frankfurt (Germany), is used to host the MINGGO Platform. The terms and conditions of Amazon AWS are applicable in relation to the processing of Personal Data.

https://d1.awsstatic.com/legal/aws-gdpr/AWS_GDPR_DPA.pdf

Processing location: EER

Intercom, Inc.: a Delaware corporation with offices at 55 2nd Street, 4th Fl., San Francisco, CA 94105, USA and with data servers in the US. Intercom Inc. relies on the Standard Contractual Clauses approved by the European Commission.

Processing location: US

Levi9: Levi9 provides technical architectuur and development of Minggo as well as code management. They also provide support. Levi9 is located in the Netherlands.

Processing location: EER

Kinamo: Kiname provides DevOps on the Amazon AWS platform for the Minggo infrastructure. Kinemo is located in Belgium.

Processing location: EER

Marketplace sub-processors

Additional sub-processors may be active depending on the products added from the marketplace. For details about which additional products or services are active, consult the offer.

Trustbuilder: TrustBuilder Corporation NV, Poortakkerstraat 93, 9051 Gent, Belgium offers Identity and Access Management to protect data sources that lack this capability.

Processing location: EER

Brevo: Brevo, 106 boulevard Haussmann, 75008 Paris, France offers transactional messaging services. This messaging service can be used in Minggo marketplace products.

Processing location: EER

Xano: Xano, Inc. 21600 Oxnard Street, Suite 910, Woodland Hills, California 91367, United States Database system, AI Powersuite and API endpoints to extend the possibilities of Minggo.

Processing location: EER