

Scibids AI™ Subprocessor List

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Due to the nature of the Scibids Solutions, not all the below listed Subprocessors would be involved in the processing of every interaction, the specific combination of Subprocessors depends on several factors related to the specific data being analyzed.

Company Name	Location of Processing	Scope of Processing	Registered Address
Amazon Web Services, Inc.	Ireland Global† (Location varies based on the location of the End User*)	Cloud infrastructure	410 Terry Avenue North, Seattle WA 98109, USA
Google LLC (Google Cloud Platform)	USA (primary) Global†† (Location varies based on the location of the End User*)	Cloud infrastructure Analytics Application AI inference SaaS	1600 Amphitheatre Parkway Mountain View CA 94043, USA
Oracle Corporation	USA (Primary) Global††† (Location varies based on the location of the End User*)	Cloud infrastructure	2300 Oracle Way Austin TX 78741, USA

These Subprocessors transmits and/or stores PII in its encrypted form and have no basis or independent right to access the PII as part of the services provided to DV.

**These Subprocessors maintain distributed networks of processing locations based on the end user interaction tracked by the DV products, and focused on ensuring efficiency, resiliency and redundancy.*

†Amazon Web Services Network: <https://aws.amazon.com/about-aws/global-infrastructure/>

††Google Cloud Network: <https://cloud.google.com/about/locations>

†††Oracle Cloud Network: <https://www.oracle.com/cloud/public-cloud-regions/>