

The Python Quants GmbH

Privacy Policy

Version: October 6, 2025

1 Who is responsible for your data?

The data controller of all data which you have provided via our websites (e.g. <https://tpq.io>, <https://pqp.io>, <https://python-for-finance.com>, <https://theaiengineer.dev> and others) or via email communication (also indirectly via chosen payment providers) is:

The Python Quants GmbH

Freiligrathstrasse 20

66333 Völklingen, Germany

Commercial Register: Amtsgericht Saarbrücken, HRB 14853

Managing Director: Dr. Yves Hilpisch

E-Mail: team@tpq.io

Given the size of TPQ, TPQ is not obliged to have an official data protection officer.

2 What data is collected and where is it processed?

The primary data collected is the name and email address you provide when subscribing to our Quant Platform, one of our online trainings or one of our mailing lists. If TPQ makes use of so-called cookies, it is only to securely provide the services you have signed up for (e.g. the Quant Platform or an online training).

Such data may be retained to improve quality, security and performance of the service, unless you explicitly request deletion.

In addition to internal data processing, TPQ works with selected data processors:

- Nutshell CRM (<https://nutshell.com>)
- Google Gmail (for email communication and management)
- Zapier Inc. (<https://zapier.com>)
- WordPress (including plug-ins and forms)

If required for specific purposes, TPQ may use additional processors.

3 For what purpose and on what legal basis is data collected?

Wherever we collect or use your data, TPQ ensures a valid legal basis pursuant to Art. 6 DSGVO. This includes:

- **Contract performance** (Art. 6 (1) lit. b DSGVO) — to arrange or manage TPQ's products or services.
- **Legal obligations** (Art. 6 (1) lit. c DSGVO) — e.g. to meet responsibilities to tax officials or law enforcement.
- **Legitimate interests** (Art. 6 (1) lit. f DSGVO) — to operate and improve services, inform about products, and further business interests, provided this does not override your rights.
- **Consent** (Art. 6 (1) lit. a DSGVO) — where you explicitly agree to data use for specific purposes (e.g. newsletters).

4 Storage duration

We store personal data only as long as necessary for the purposes mentioned or as long as we are legally obliged to do so. After expiry of these periods, the data will be routinely deleted or anonymised in accordance with legal requirements.

5 Third-country transfers

Certain processors (e.g. Google, Zapier) may transfer data to third countries, in particular the United States. Such transfers are based on the European Commission's Standard Contractual Clauses (SCCs) or other legally valid mechanisms to ensure adequate data protection.

6 Cookies and Consent Management

When visiting our websites, cookies may be used.

- Essential cookies necessary for operation are set on the basis of §25 (2) TTDSG.
- For all other cookies (e.g. analytics or marketing), we request your consent in accordance with §25 (1) TTDSG in conjunction with Art. 6 (1) lit. a DSGVO.

You can adjust or revoke your consent at any time via your browser settings or a provided consent management tool.

7 Your data rights and how to exercise them

You may exercise your rights under the DSGVO at any time by contacting team@tpq.io. These include: the right to be informed, right of access, rectification, erasure, restriction of processing, data portability, objection, and the right not to be subject to automated decision-making. TPQ does not engage in profiling or automated decision-making.

TPQ may ask for proof of identity to ensure requests are made by the correct individual. Requests are generally answered within one month.

8 Right to lodge a complaint

You have the right to lodge a complaint with a supervisory authority. The competent authority for TPQ is:

Unabhängiges Datenschutzzentrum Saarland
Fritz-Dobisch-Straße 12
66111 Saarbrücken, Germany
<https://datenschutz.saarland.de>

9 Contact

The Python Quants GmbH
Freiligrathstrasse 20, 66333 Völklingen, Germany
E-Mail: team@tpq.io
Internet: <https://python-for-finance.com>