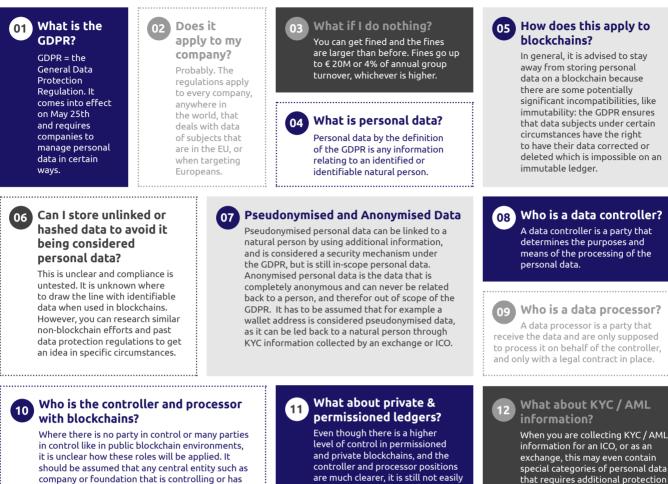


# **GDPR and Blockchain**

**Cheat Sheet** VERSION 1.2



are much clearer, it is still not easily oossible to comply with all the developed the network will be held liable until this Subject Access Rights.

## So, What Should I do?

can be proven not to hold up under case law.



### Analyze why you are collecting personal data to begin with:

A legal base for processing of personal data is always required. This could for example be the performance of a contract, a legitimate interest, compliance with a legal obligation or the consent given by the subject involved. It will always need to be specific for the purpose of the processing and transparent about how the data is stored and used.

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### Determine internal processes to handle personal data:

Subjects of whom you are storing personal data have their access rights, based on which they can request you to tell them what information you are storing on them, and request to delete. block or correct it. Be ready to deal with these within 30 days!



#### Don't store unnecessary personal data:

Data should not be stored any longer than required for the purpose you are storing / processing it for. If vou are changing the purpose of storing or processing the data, you will need a new legal ground, and in case of consent, renewed, specific consent.



and a due process to evaluate how

data is stored and secured.

### Document what compliance efforts you are taking:

The GDPR requires you to build up documentation about your compliance efforts. While is is nearly impossible to comply for 100% with the regulation, it is crucial to demonstrate what has been done to protect the interests of data subjects and to document your processes, requests, breaches and persons involved.



TechGDPR can help with your compliance process, in particular for Blockchain, AI, IoT and Cloud technologies. Contact us for a free chat about the impact of the GDPR for your company on contact@techgdpr.com.

Disclaimer: The information contained in it should not be considered legal advice. The interpretation of the GDPR and a good compliance process is one that takes specific situations of companies and technology into account.