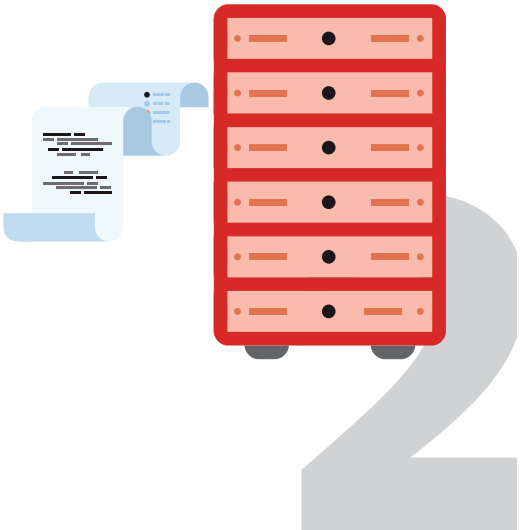


# 2

## Retention/ Removal

Users' file uploads containing personal data are saved to temp files on the front-end.



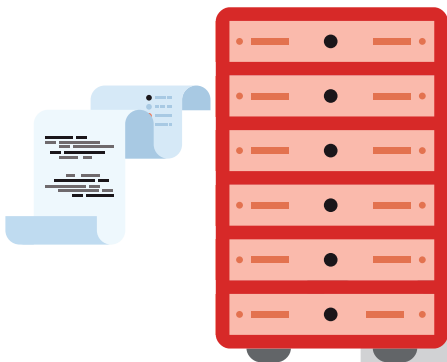


# **ELEVATION OF PRIVACY**

# 3

## Retention/ Removal

All personal data goes into a large pile in the cloud, and going through it to find individual records would cost a fortune in retrieval and outbound data transfer fees.



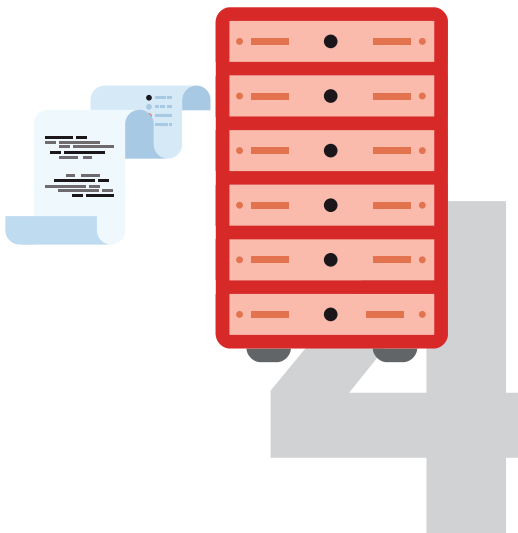


# **ELEVATION OF PRIVACY**

# 4

## Retention/ Removal

We store personal data on disk, even though we only need it temporarily and could just cache it in memory.



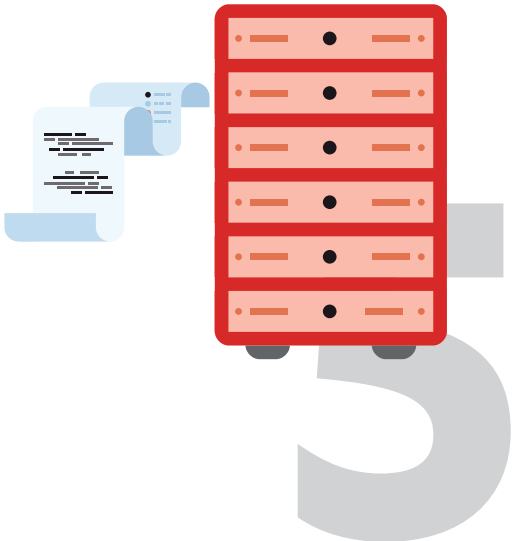


# **ELEVATION OF PRIVACY**

# 5

## Retention/ Removal

When changing data, we retain all old data in order to be able to show what has been changed.





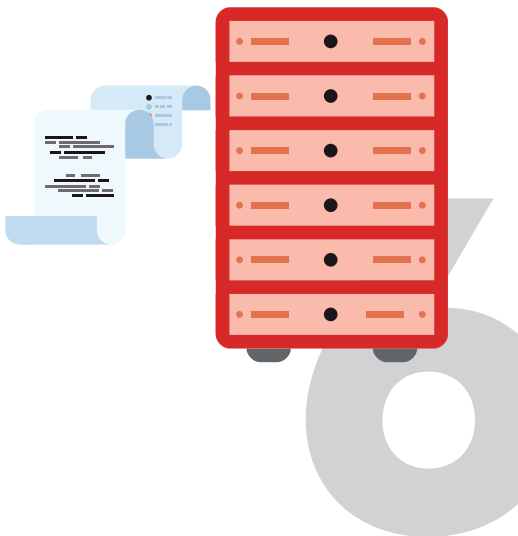
# **ELEVATION OF PRIVACY**



# 6

## Retention/ Removal

The personal data is stored on a blockchain. We can't delete it at all.



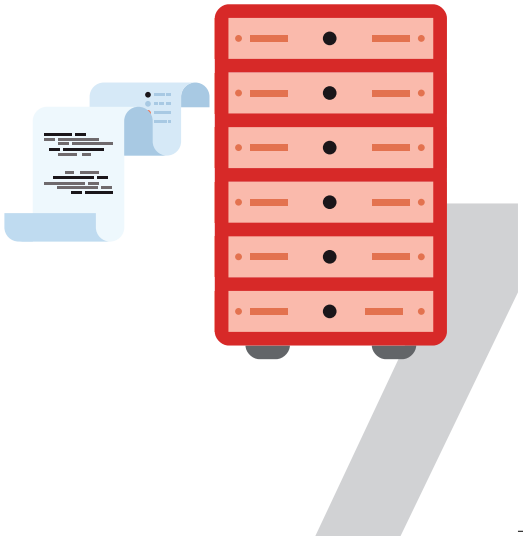


# **ELEVATION OF PRIVACY**

# 7

## Retention/ Removal

Consent is a checkbox, but to withdraw the consent and remove your data, you need to email us.



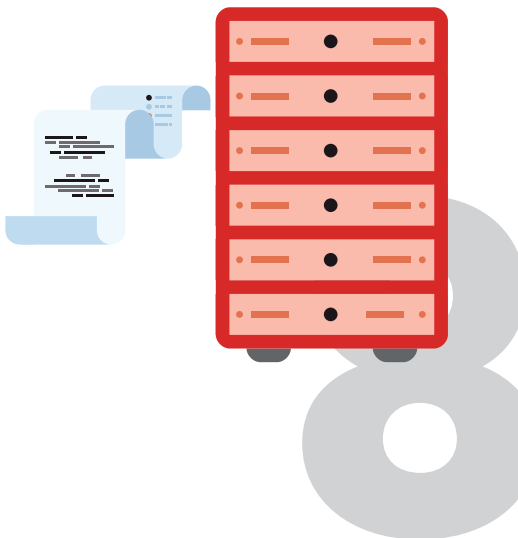


# **ELEVATION OF PRIVACY**

# 8

## Retention/ Removal

We have not defined a specific retention time for personal data, but we can delete it if someone asks us to.



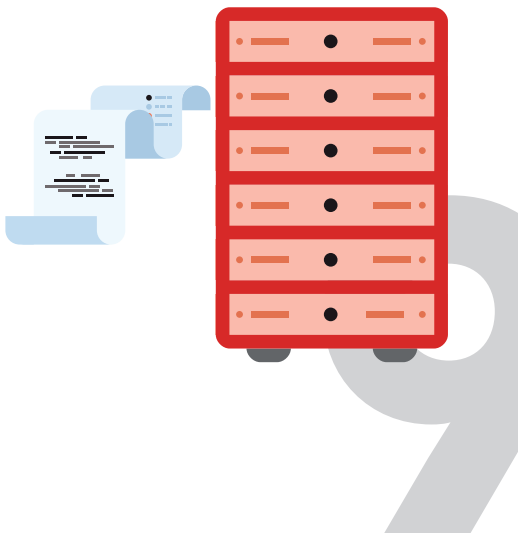


# **ELEVATION OF PRIVACY**

# 9

## Retention/ Removal

Yes, we have defined a retention time for personal data - it's defined by the IT department based on disk space usage.





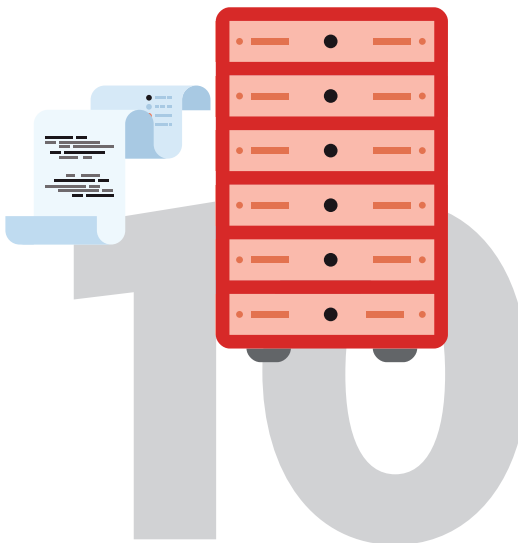
# **ELEVATION OF PRIVACY**



# 10

## Retention/ Removal

We cannot remove personal data as the database schema requires the data to be there.



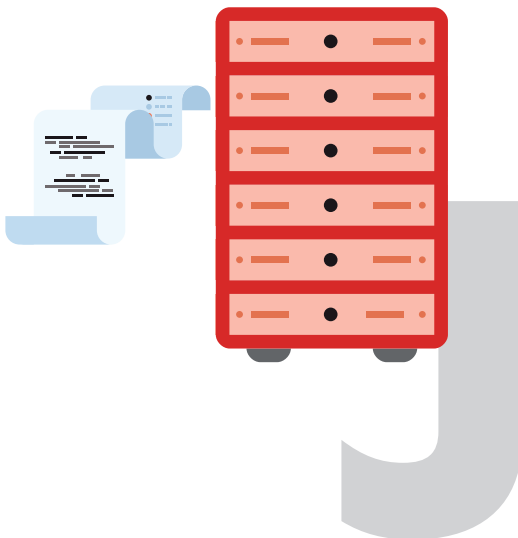


# **ELEVATION OF PRIVACY**



# Retention/ Removal

We have defined a retention time for personal data, but that's only a policy. There is no technical system that enforces it.



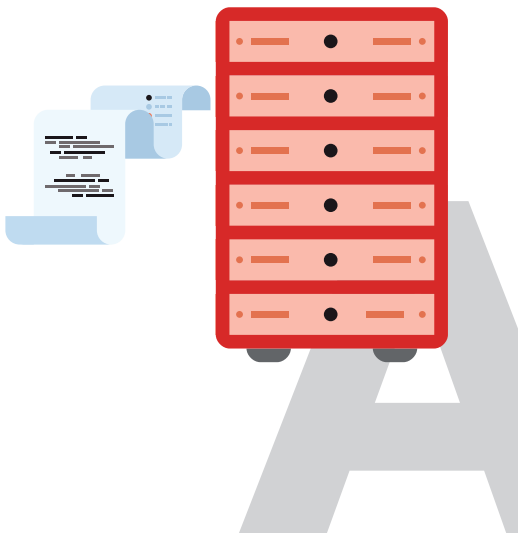


# **ELEVATION OF PRIVACY**

# A

## Retention/ Removal

You have found a new personal data storage location that you did not know existed.





# **ELEVATION OF PRIVACY**