

# Security Policy

This document describes our security policy. We cannot guarantee that no leak will ever happen, but we do our best to keep your data safe.

## Your data

Please see our [Privacy Policy](#) concerning how we manage your data.

## How we develop secure software

- We use code reviews to detect vulnerabilities before merging and delivering to customers,
- We ensure that we check for permissions for any resources we have, and we regularly review those permissions,
- We use Git to manage changes, so that any code that goes to production is easily auditable.

## How we keep our communications secure

We make our best to use state-of-the-art techniques to keep the data safe:

- We use SSH keys to access our servers,
- We use HTTPS and SSL certificates to communicate between us and with you.
- We don't transfer data in clear-text over the network.

## How we keep the data secure

Once again, we make our best to use state-of-the-art techniques to keep the data safe:

- Our main servers are hosted by Digital Ocean, which has extremely good security procedures: <https://www.digitalocean.com/legal/data-security/>
- The hard drives of our personal computers are encrypted (for example with Apple's FileVault 2),
- Our personal backup drives are encrypted (for example with Apple's FileVault 2 / Time Machine).

## Where we host your data

Please see the [Privacy Policy](#) on where we store data.

## How we ensure continued security

Whenever we are aware of a leak affecting the software we use (for example Heartbleed or Shellshock), we halt the service in emergency and upgrade our systems.

If you notice a vulnerability, please contact us at [security@play-sql.com](mailto:security@play-sql.com).