How secure is Helix?

- Passwords and tokens are encrypted using the AES-256-CBC method

- Helix and its microservices use the secure HTTPS protocol

- The data in our databases is not encrypted, but the database is not open to the network

- It can only be used within our servers, communication between different servers is only allowed from whitelist IPs, and the basis is the Symfony security bundle

- Helix does offer an extra layer of protection with 2FA