

sharingsecrets

- networked passwordmanager
 - storing passwords
 - sharing passwords
 - yeah, it IS bad, but it IS done
 - encrypted password distribution
 - multiple instances on multiple computers
 - digital testimony
 - no change is lost
 - inter server communication

sharing passwords

- partners can be added using an invite system
- Items can be shared with partners
 - notification messages on change
- items can be shared individually
 - no big containers, almost no sync issues
 - no „all or nothing sharing“
- Different kind of shares
 - R/w (sharing)
 - r, w (distribution)

basic function

- each action is a message
- messages are completely encrypted by GPG
- messages are relayed and stored by a server
 - no knowledge of content
 - doesn't care who is online or not
- messages can be requested multiple times
- testimony passwords are crypted multiple times

you

your help would be great for:

- code
- testing
- advice
 - Ideas
 - security

contact

- projectpage:
 - sharingsecrets.de
- questions, hints, flames, etc:
 - t.g@cybernetic-solutions.de