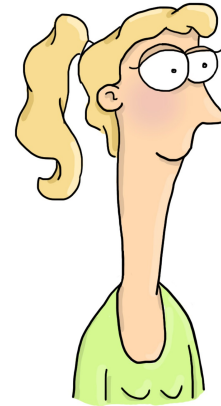
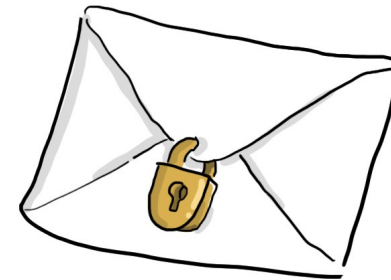
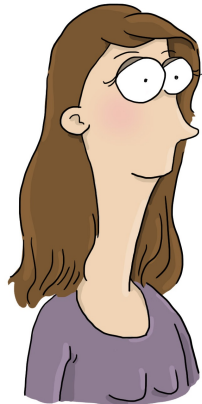


# pribook.com

The most **easiest** way to encrypt communication.



# pribook.com



## **further information:**

pribook.com

## **Self-organized-session:**

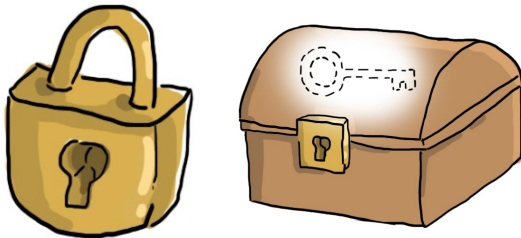
Sunday 29th 4 p.m.

location t.b.d.

## **Illustrations by:**

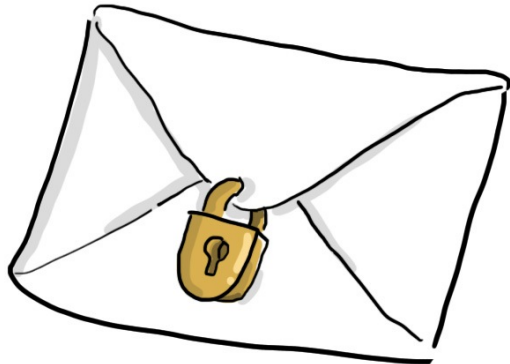
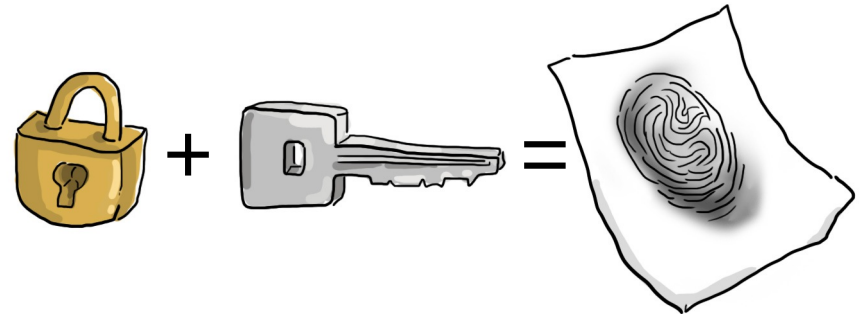
Franziska von Roden [franzi.ellomedia.de](http://franzi.ellomedia.de)

# how is it working?



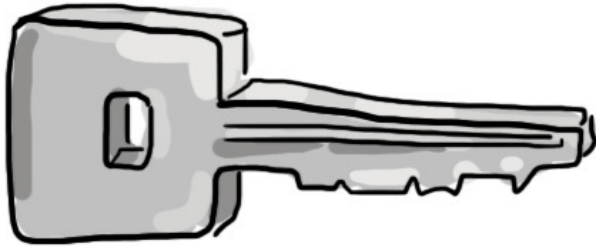
- Browserbased osn
- encryption **local in web browser**
- check the site (spot check, browser plug-in)
- public keys and (encrypted) private keys where **stored in the network**

# how to send a message?

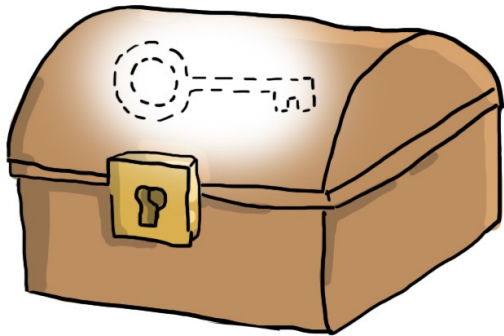


- fetch public key form the **network**
- check public key with **password** and **hashvalue**
- encrypt message **automaticly** with public key

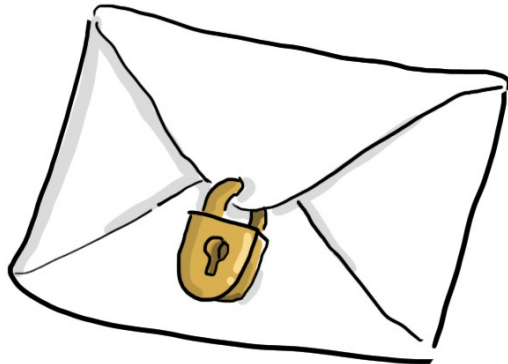
# how to read a message?



- fetch (encrypted) private key from network
- decrypt private key with password
- decrypt message with private key



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## further information:

[pribook.com](http://pribook.com)

## Self-organized-session:

Sunday 29th 4 p.m.

location t.b.d.

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