

ChaosMeeting 2025/01

Date	31/03/2025
Time	20:20
Location	nextcloud
Administrative Council Attendees:	virii , xbr
Minutes Recording	xbr

Agenda

- SpaCo - [xbr](#)
- [Project Brainstorming](#) - [xbr](#)
- Freifunk - [xbr](#)
- Matrix - [virii](#)
- Meshtastic - [orimpe](#)

Minutes

SpaCo

As is tradition, on the first CM after the GA, people are "elected" or rather put themselves forward to volunteer in the [Space Commission](#), which nowadays mostly focuses on the purchasing of food and drinks.

The following members are volunteering:

- [virii](#)
- [xbr](#)
- [orimpe](#)
- [deflenken](#)

Project Brainstorming

- private surveillance by citizens
 - [orimpe](#) got told you had to contact the individuals initially before complaining to the CNPD
- Usage data by ISPs and telephone providers
 - [deflenken](#) didn't back the data hoped
 - If we want to work on it, we need someone that's a bit more legal-savy to verify our work
- Manifesto
 - [virii](#) worked on it a bit in the past, but it was mostly translated Hackerethik
 - We could work on it in the future, send around a pad in an email with [some resources](#)
- ChaosMeeting: we should send a mail the weekend before on the internal mailinglist

Freifunk

fflux-test was reset to Debian 12 and set up using [Ansible](#). It allowed us to discover some bugs which were fixed.

A Freifunk Meeting should be organized on a weekend, where we sign experimental and beta with [orimpe](#)'s key and hopefully release stable, among with other things that people might come up with.

Matrix

Matrix and postgresql were updated, but everything started breaking. After rolling a backup, things came back to life but channels had to be recreated.

Unlike XMPP, Matrix is a black box, which makes maintenance quite difficult

Meshtastic

Meshtastic - An open source, off-grid, decentralized, mesh network built to run on affordable, low-power devices

It's an open-source, decentralized, off-grid communication platform that enables users to send text messages and share location data using long-range, low-power LoRa (Long Range) radios

- <https://spacepc.de/der-grosse-meshtastic-guide/>
- <https://mastodon.social/@JulianOliver/114063195799236979>

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