Session Proposal for Decentralize Camp 21.05.2014

"They broke the internet - now we have to build a GNU one"

The future of a free and equal INTERNETwork for everybody is in jeopardy: ISPs are morphing into cheap content providers with specialized deals that prefer certain big players at the cost of neglecting new decentralized services, start-ups and private content. Also, the networks are not accessible or fast enough everywhere and the imbalance between download and upload speed is increasingly becoming a deal-breaker for new cloud services and decentralized syncing.

The Freifunk movement in Germany has been trying for many years to counterbalance this development. By building decentralized citizen-networks we try to get the network infrastructure back into the hands of the users. By developing and using new and modern mesh-protocols and cheap standard wifi hardware, we can build small auto-balancing networks that interconnect with each other and build a free and truly open network for everybody everywhere.

In my talk I will show why free and decentralized networks are important to ensure equal access to the global networks. I will point out, what is happening at the moment to jeopardize this and what we can do to build our own infrastructure - from the people for the people!



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is a freelance web-developer and freifunk enthusiast. After some years of trying to change politics he now focuses his free energy on helping to build decentralized networks to keep the internet what is supposed to be: Free and open for everybody.

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