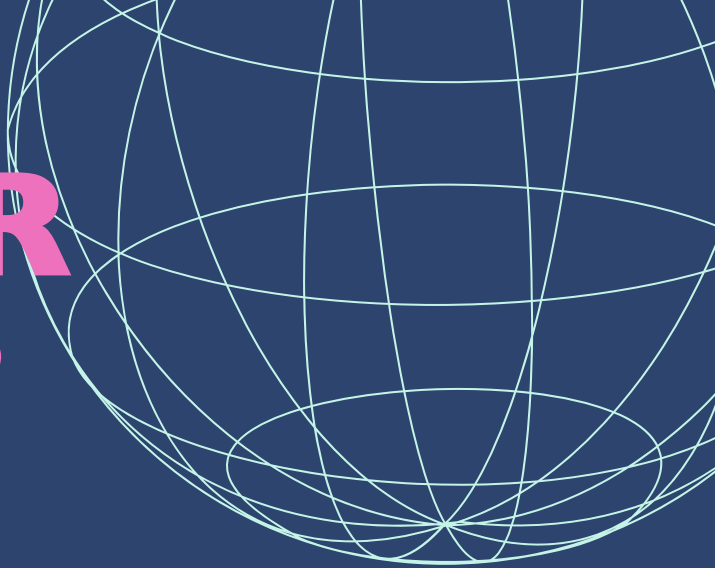


Can I Host

A SERVER AT HOME?

Yes, You Can!



BENEFITS

- Centralized media storage
- Better data management
- Affordable and customizable



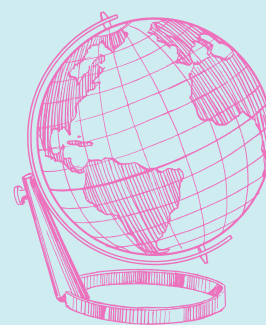
HARDWARE REQUIREMENTS

- Old computer: Dual-core processor, 2 GB RAM, 60 GB hard drive
- Additional storage: Extra hard drives or SSDs
- Wired network connection



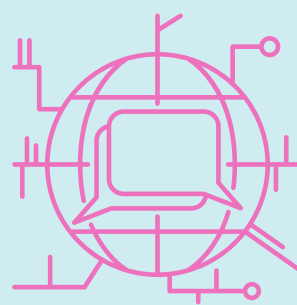
SOFTWARE NEEDED

- Server OS: FreeNAS, Unraid, or Ubuntu Server
- Web hosting software: LAMP stack (Linux) or IIS (Windows)



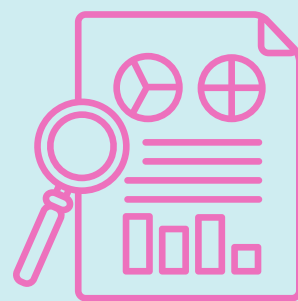
INTERNET CONNECTION

- Good upload speed: At least 40 Mbps
- No data caps from ISP



CONSIDERATIONS

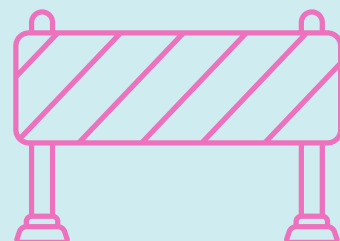
- Technical expertise needed
- Costs for hardware, software, and electricity
- Security: Regular updates and strong passwords



ALTERNATIVES

Cloud storage:

- Google Drive
- Dropbox
- AWS



CONTROL YOUR DATA WITH A HOME SERVER, BUT CONSIDER THE TECHNICAL CHALLENGES AND COSTS.