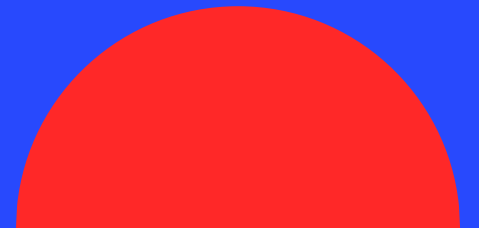
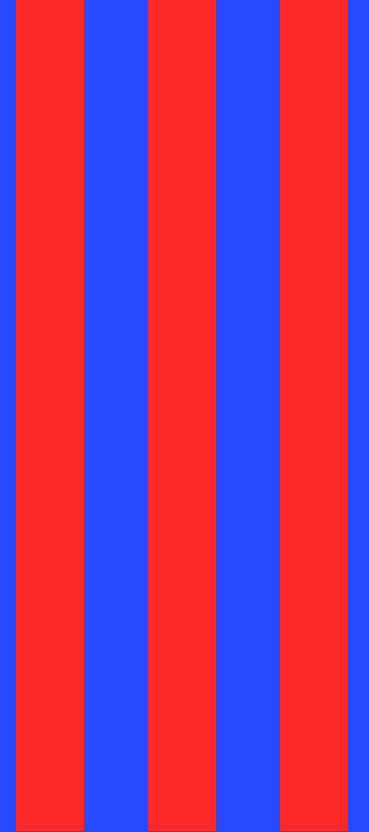


Self-Hosting at Home Taking Back Control and Building Your Skills



Hi I'm Josh Fabean

Technical Director @ Viagio

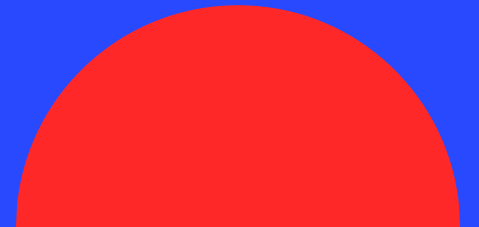
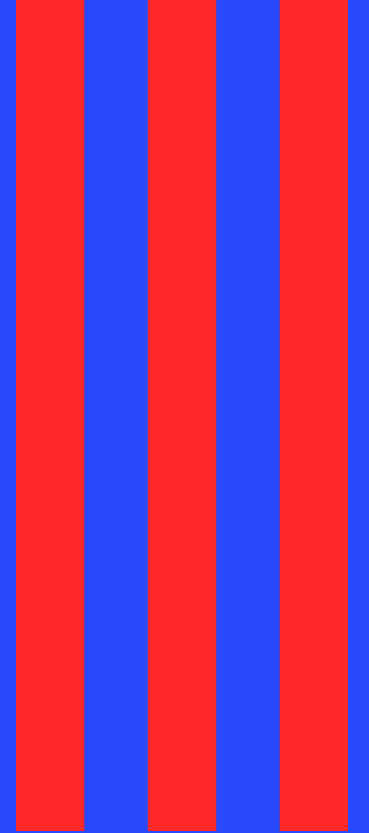
Drupal.community/@fabean

Fabean on Drupal Slack

fabean@nostrplebs.com on Nostr



**Has This Ever
Happened to
You?**



Went to use your voice assistant but it didn't work because Amazon shut down your account?

US NEWS

Amazon shuts down customer's smart home devices after delivery driver's false racism claim

By [Emily Crane](#)

Published June 15, 2023, 4:28 p.m. ET

148 Comments

Amazon shut off a man's [smart home devices](#) for a week after a delivery driver falsely accused the customer of hurling a racial slur via a doorbell intercom, the tech giant confirmed Thursday.

Brandon Jackson, who is black, said he found himself digitally exiled by the company on May 25 — less than 24 hours after an Amazon delivery driver dropped off a package at his home and reported him for being racist.

The homeowner, who detailed the saga in a [Medium post](#), said he was informed of the unwarranted lockout after contacting Amazon when he realized he couldn't interact with his smart home devices.

"I was told that the driver who had delivered my package reported receiving racist remarks from my 'Ring doorbell'," Jackson said.

Jackson, an [engineer at Microsoft](#), was quick to point out flaws in the allegation — including that none of his family members were actually home when the package was dropped off.

Loved a Service that got taken away from you?

The screenshot shows the 'Killed by Google' website interface. At the top, there is a search bar and a dropdown menu set to 'All (296)'. Below this, a grid of service cards is displayed. Each card includes a small icon, the service name, a date range, and a brief description of why the service was discontinued.

Service Name	Category	Discontinued	Reason
Google Jamboard	App	December 2024	Getting KO'd in 13 days, Google Jamboard was a web and native whiteboard app that offered a rich collaborative experience. It will be about 8 years old.
Jamboard	Hardware	2017 - 2024	Killed 3 months ago, Jamboard was a digital 4K touchscreen whiteboard device that allowed to collaborate using Google Workspace services. It was over 7 years old.
Chromecast	Hardware	2013 - 2024	Killed 4 months ago, Chromecast was a line of digital media players that allowed users to play online content on a television. It was about 11 years old.
VPN by Google One	Service	2020 - 2024	Killed 6 months ago, VPN by Google One was a virtual private network service that provided users encrypted transit of their data and network activity and allowed them to mask their IP address. It was over 3 years old.
DropCam	Hardware	2009 - 2024	Killed 8 months ago, Dropcam was a line of Wi-Fi video streaming cameras acquired by Google in 2014. It was about 15 years old.
Google Podcasts	App	2018 - 2024	Killed 9 months ago, Google Podcasts was a podcast hosting platform and an Android podcast listening app. It was almost 6 years old.
Keen	App	2020 - 2024	Killed 9 months ago, Keen was a Pinterest-style platform with ML recommendations. It was almost 4 years old.
Google Domains	Service	2014 - 2023	Killed about 1 year ago, Google Domains was a domain name registrar operated by Google. It was over 9 years old.
Google Optimize	Service	2012 - 2023	Killed about 1 year ago, Google Optimize was a web analytics and testing tool that allowed users to run experiments aimed at increasing visitor conversion rates and overall satisfaction. It was over 11 years old.
Pixel Pass	Service	2021 - 2023	Killed over 1 year ago, Pixel Pass was a program that allowed users to pay a monthly charge for their Pixel phone and upgrade immediately after two years. It was almost 2 years old.
Google Cloud IoT Core	Service	2018 - 2023	Killed over 1 year ago, Google Cloud IoT Core was a managed service designed to let customers securely connect, manage, and ingest data from globally dispersed devices. It was over 5 years old.
Google Album Archive	Service	2016 - 2023	Killed over 1 year ago, Google Album Archive was a platform that allowed users to access and manage their archival photos and videos from...
YouTube Stories	Service	2017 - 2023	Killed over 1 year ago, YouTube Stories (originally YouTube Reels) allowed creators to post temporary videos that would auto-delete...
Grasshopper	App	2018 - 2023	Killed over 1 year ago, Grasshopper was a free mobile and web app for aspiring programmers that taught introductory Java Script and coding...

Were in the middle of buying a house and Google deletes your account and reports you to the police.



Less over the top examples

Netflix removes the TV Show you love

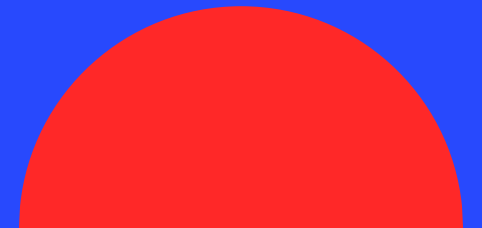
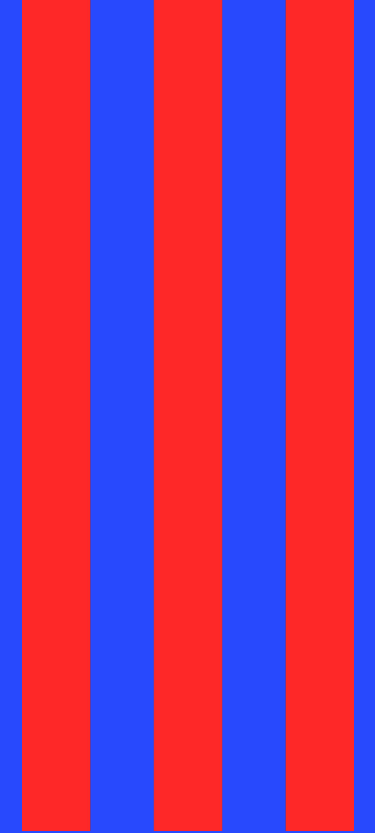
Services increase their prices and remove the features



**There must be a
better way**

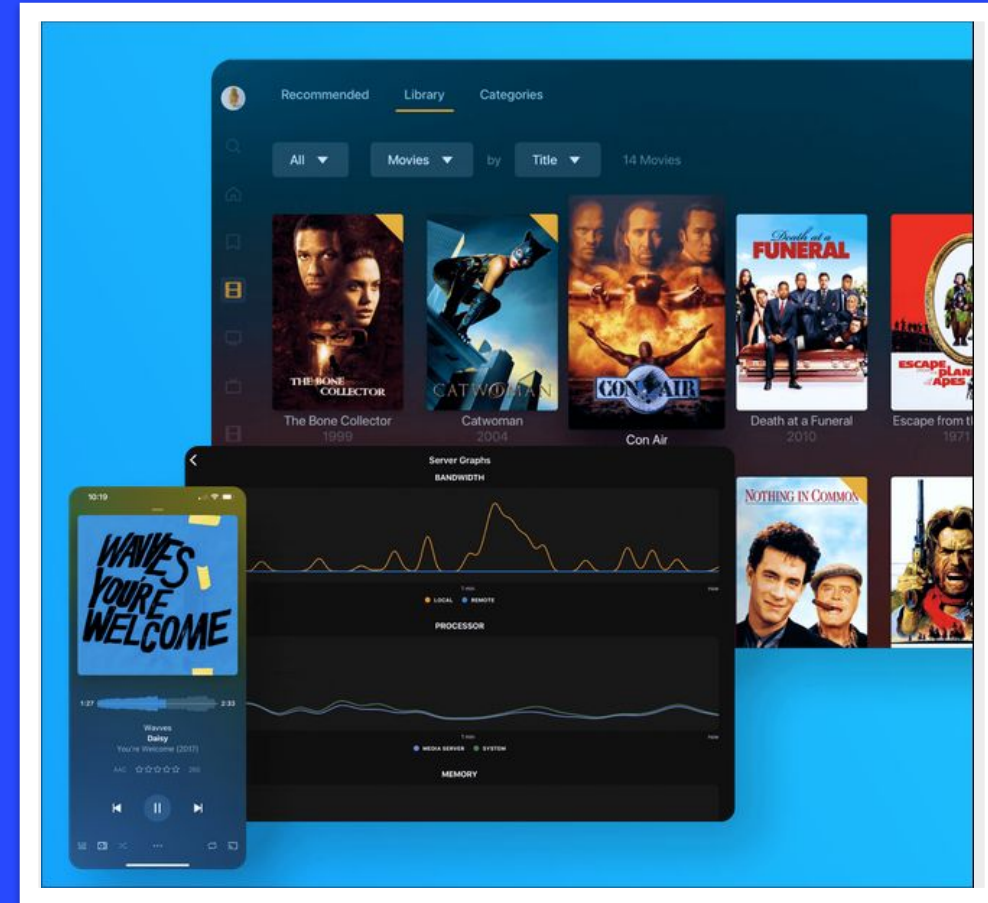


Self-Hosting Gateway Drugs



Plex

Host your own movies, TV shows, and music with the ability to play it on any device streamed from your computer



Home Assistant


Awaken your home

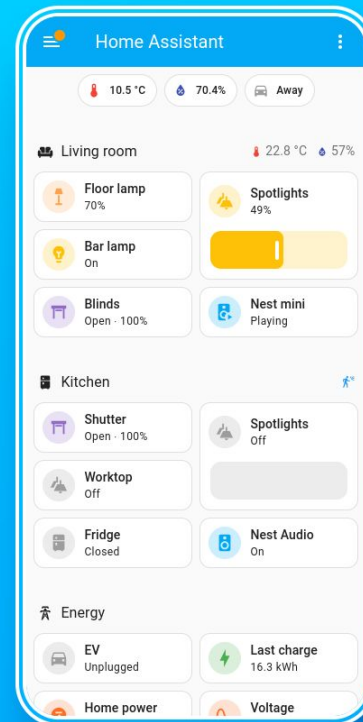
Open source home automation that puts local control and privacy first.
Powered by a worldwide community of tinkerers and DIY enthusiasts.

[GET STARTED](#) →

[View live demos](#)

[Browse 2900+ integrations](#)

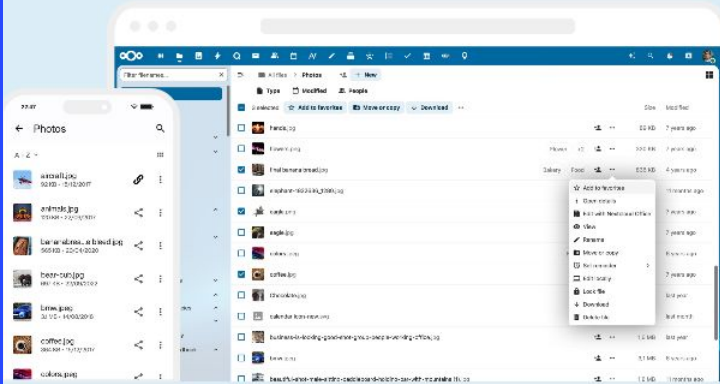
 **Top open source project**
by contributors in 2024



Tie all your smart home features into one interface, if done right you can use smart home things even when access to outside internet is out because your server talks directly to your hardware.

Nextcloud

Nextcloud Hub combines key Nextcloud products — Files, Talk, Groupware, Office and Assistant — into a single platform, optimizing the flow of collaboration.



- ✓ Easy access anywhere
- ✓ Infrastructure integration
- ✓ Powerful access control
- ✓ Designed for humans

Nextcloud Hub



Nextcloud Files



Nextcloud Files offers a self-hosted file storage and sync platform with powerful collaboration capabilities with desktop, mobile and web interfaces

[Learn more >](#)



Nextcloud Talk



Nextcloud Groupware



Nextcloud Office



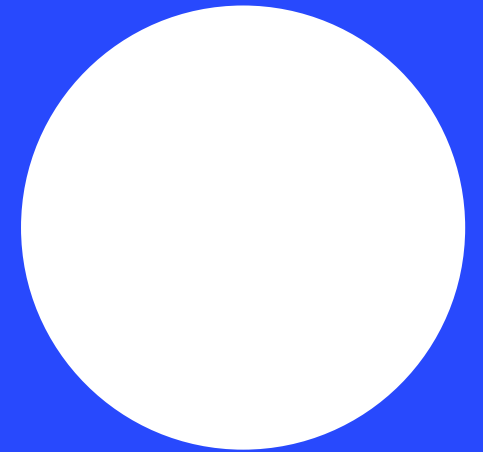
Nextcloud Assistant

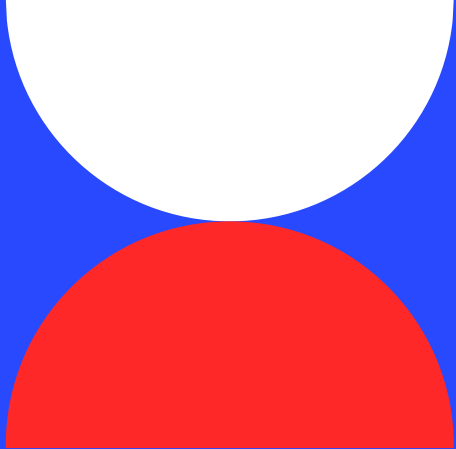


Google Drive, Dropbox replacement.

Getting Started

All you need is a computer and internet connection





















Follow along



Repo of samples:

<https://gitlab.com/fabean/self-hosted-samples>

Let's not ALL do this and break the internet please.

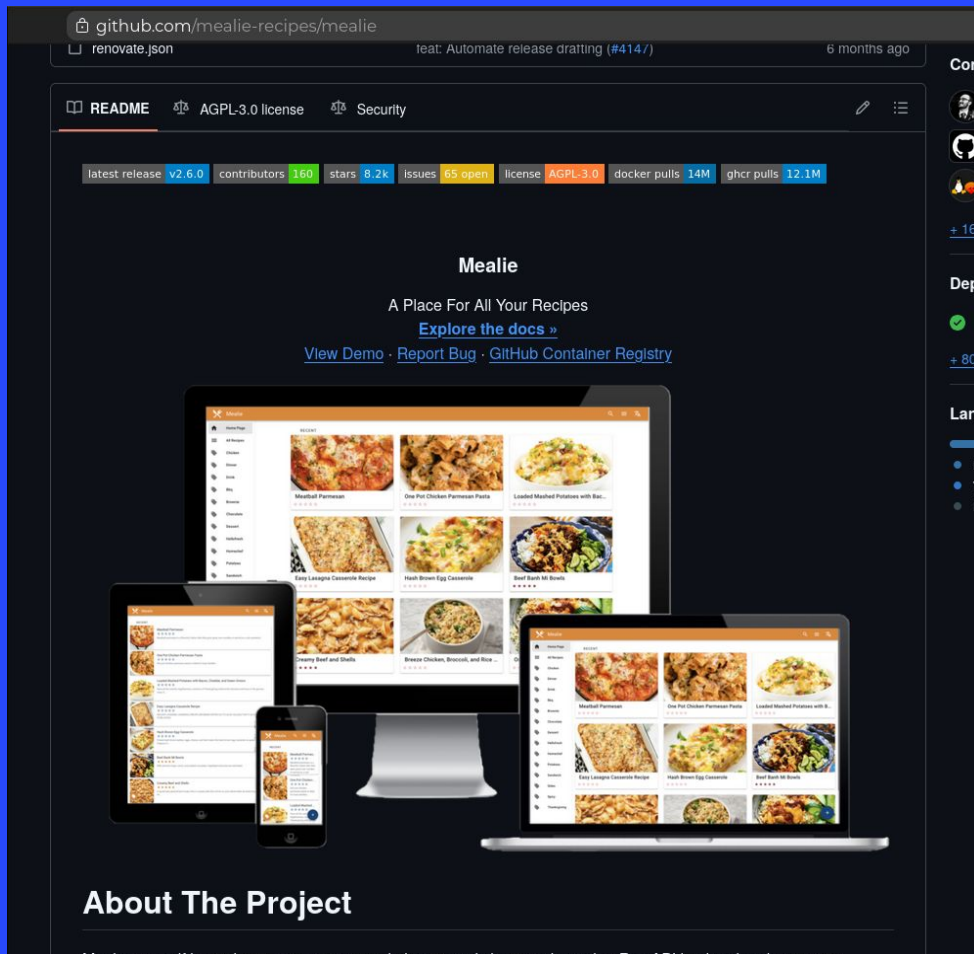
Name	Last commit	Last update
 actual-budget	adding more services	8 minutes ago
 audiobookshelf	adding more services	8 minutes ago
 bytestash	adding more services	8 minutes ago
 frigate	adding more services	8 minutes ago
 immich	init commit	2 months ago
 jellyfin	init commit	2 months ago
 mealie	adding memos	1 hour ago
 memos	adding memos	1 hour ago
 nextcloud	init commit	2 months ago
 plex	init commit	2 months ago
 searxng	init commit	2 months ago
 traefik	init commit	2 months ago
 LICENSE	adding license	just now
 README.md	updating readme	2 minutes ago
 docker-compose.yaml	adding more services	8 minutes ago

 README.md

 docker-compose.yaml  345 B

```
1 include:
2   - ./immich/compose.yaml
3   - ./jellyfin/compose.yaml
4   - ./mealie/compose.yaml
5   - ./nextcloud/compose.yaml
6   - ./plex/compose.yaml
7   - ./searxng/compose.yaml
8   - ./memos/compose.yaml
9   - ./actual-budget/compose.yaml
10  - ./audiobookshelf/compose.yaml
11  - ./bytestash/compose.yaml
12  - ./frigate/compose.yaml
13  - ./traefik/compose.yaml
14
15
```


Lets start with mealie



github.com/mealie-recipes/mealie

renovate.json feat: Automate release drafting (#4147) 6 months ago

README AGPL-3.0 license Security

latest release v2.6.0 contributors 160 stars 8.2k issues 65 open license AGPL-3.0 docker pulls 14M ghcr pulls 12.1M

Mealie

A Place For All Your Recipes

[Explore the docs »](#)

[View Demo](#) · [Report Bug](#) · [GitHub Container Registry](#)

About The Project

- Provides docker-compose
- Single container

```
1  services:
2    mealie:
3      image: ghcr.io/mealie-recipes/mealie:v2.4.0
4      container_name: mealie
5      volumes:
6        - mealie-data:/app/data
7      environment:
8        - ALLOW_SIGNUP=true
9        - TZ=America/New_York
10     - BASE_URL=http://mealie.localhost
11     restart: unless-stopped
12     labels:
13       - traefik.enable=true
14       - traefik.http.routers.mealie.rule=(Host(`mealie.localhost`))
15       - traefik.http.routers.mealie.tls=true
16       - traefik.http.services.mealie.loadbalancer.server.port=9000
17
18  volumes:
19    mealie-data:
20
```

```
> d
```

i It looks like this is your first time logging in.
Username: changeme@example.com
Password: MyPassword
Don't want to see this anymore? Be sure to change your email in your user settings!

Mealie



Sign in

Remember Me

Login

[Register](#) [Reset Password](#)

[♥ Sponsor](#) [🔗 Github](#) [📄 Docs](#)

Pierogi



Serves 1 - +

Ingredients



- 8 cups **flour**
8 Cup all-purpose flour
- 1 tablespoon **salt**
1 tbsp. Salt
- 2 tablespoons **olive oil**
2 tbsp. olive oil
- 7 **eggs**
7 large Eggs
- 7 tablespoons **sour cream**
7 tbsp. Sour Cream

Instructions

Cook Mode

Make Filling

Mashed potatoes farmer cheese salt + pepper onions fired in butter.

Note

Make Dough

Cook Pierogi

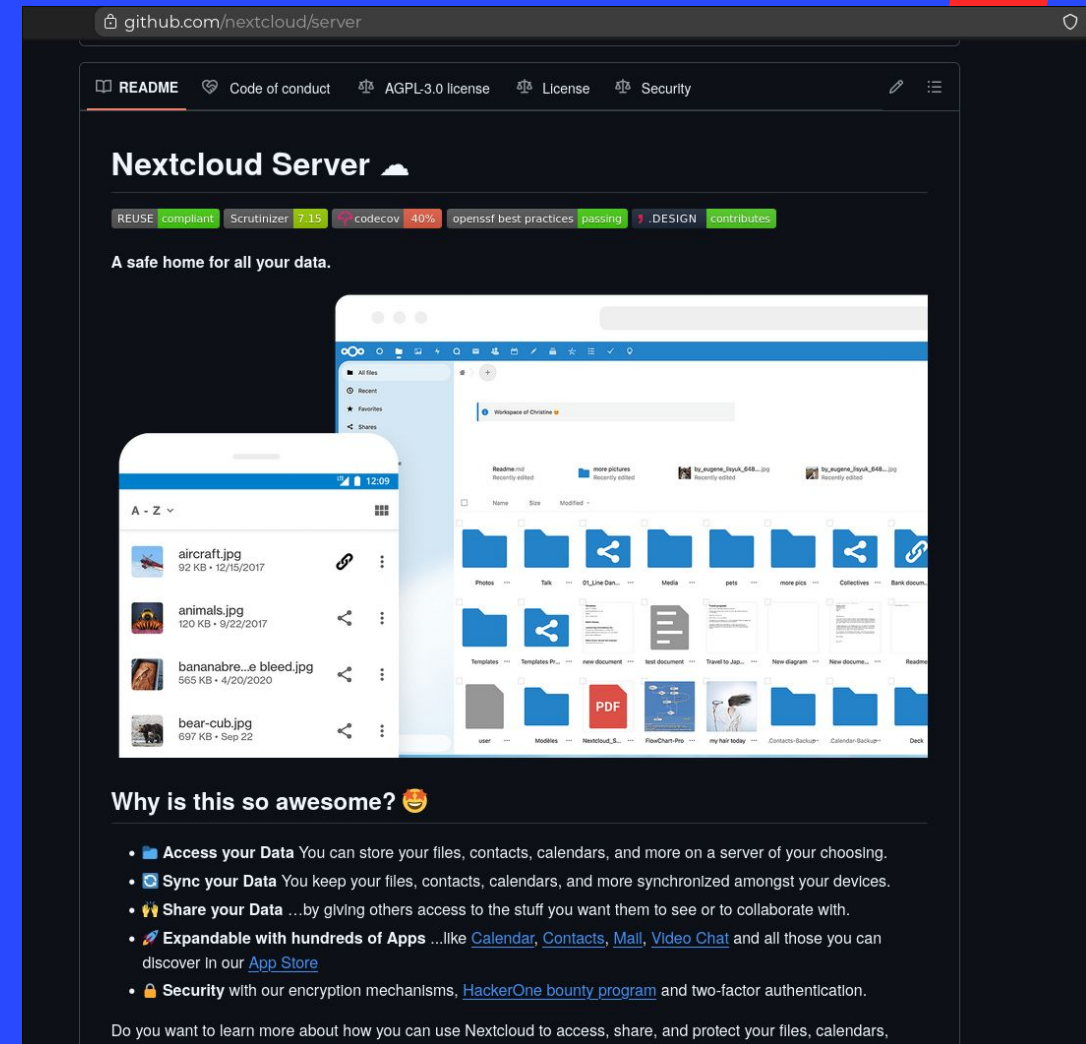
Add pierogi to boiling water to cook for a couple minutes until they look done. Pull out and dry.

Pan Fry

Pan fry in some butter to finish.

Nextcloud

Two containers, one database and one application



github.com/nextcloud/server

README Code of conduct AGPL-3.0 license License Security

Nextcloud Server

REUSE compliant Scrutinizer 7.15 codecov 40% openssf best practices passing DESIGN contributes

A safe home for all your data.

Why is this so awesome? 😊

- **Access your Data** You can store your files, contacts, calendars, and more on a server of your choosing.
- **Sync your Data** You keep your files, contacts, calendars, and more synchronized amongst your devices.
- **Share your Data** ...by giving others access to the stuff you want them to see or to collaborate with.
- **Expandable with hundreds of Apps** ...like [Calendar](#), [Contacts](#), [Mail](#), [Video Chat](#) and all those you can discover in our [App Store](#)
- **Security** with our encryption mechanisms, [HackerOne bounty program](#) and two-factor authentication.

Do you want to learn more about how you can use Nextcloud to access, share, and protect your files, calendars,

```
1 services:
2   nextcloud_mariadb:
3     container_name: nextcloud-mariadb
4     image: mariadb:10.6
5     environment:
6       - MYSQL_ROOT_PASSWORD=${DB_ROOT_PASSWORD}
7       - MYSQL_PASSWORD=${DB_PASSWORD}
8       - MYSQL_DATABASE=${DB_DATABASE_NAME}
9       - MYSQL_USER=${DB_USERNAME}
10    volumes:
11      - ./mariadb:/var/lib/mysql
12      - /etc/localtime:/etc/localtime:ro
13    restart: unless-stopped
14  nextcloud_app:
15    container_name: nextcloud-app
16    image: nextcloud:30
17    volumes:
18      - ./data:/var/www/html
19      - /etc/localtime:/etc/localtime:ro
20    restart: unless-stopped
21    #depends_on:
22    # - ts-nextcloud
23    #network_mode: service:ts-nextcloud
24    labels:
25      - traefik.enable=true
26      - traefik.http.routers.nextcloud.rule=(Host(`nextcloud.localhost`))
27      - traefik.http.routers.nextcloud.tls=true
28      #- traefik.http.routers.nextcloud.tls.certresolver=cloudflare
29
30  #ts-nextcloud:
31  # image: tailscale/tailscale:latest
32  # hostname: nextcloud
33  # container_name: ts-nextcloud
34  # environment:
35  #   - TS_AUTHKEY=tskey-auth-xxxxxxxxxxxxxxxxxxxx
36  #   - TS_STATE_DIR=/var/lib/tailscale
37  #   - TS_USERSPACE=false
38  #   - TS_SERVE_CONFIG=/config/nextcloud.json
39  # volumes:
40  #   - ./tailscale/state:/var/lib/tailscale
41  #   - ./tailscale/config:/config
42  # devices:
43  #   - /dev/net/tun:/dev/net/tun
44  # cap_add:
45  #   - net_admin
46  #   - sys_module
47  # restart: unless-stopped
48
49  volumes:
50    nextcloud_app:
51    nextcloud_mariadb:
```

```
1 DB_USERNAME=nextcloud
2 DB_DATABASE_NAME=nextcloud
3 DB_PASSWORD=changeme
4 DB_ROOT_PASSWORD=root
5
```



Create an **admin account**

Login

Password

Storage & database ▾

Data folder

Configure the database

SQLite

MySQL/MariaDB

PostgreSQL

Database account

Database password

Database name

Database host

Please specify the port number along with the host name (e.g., localhost:5432).

Install

Need help? [See the documentation >](#)



Recommended apps



Calendar

Schedule work & meetings, synced with all your devices.



Contacts

Keep your colleagues and friends in one place without leaking their private info.



Mail

Simple email app nicely integrated with Files, Contacts and Calendar.



Nextcloud Office

Collaborative documents, spreadsheets and presentations, built on Collabora Online.



Notes

Distraction free note taking app.



Talk

Chatting, video calls, screensharing, online meetings and web conferencing – in your browser and with mobile apps.



Skip

Install recommended apps

Filter filenames... X

All files + New



- All files
- Personal Files
- Recent
- Favorites
- Shares
- Tags
- All folders

Welcome to Nextcloud!

Here you can add a description or any other info relevant for the folder. It will show as a "Readme.md" and in the web interface also embedded nicely up at the top.

Talk
Recently edited

Mind map.whiteboard
Recently edited

Readme.md
Recently edited

Invoice.odt
Recently edited

Type Modified People

<input type="checkbox"/>	Name		Size	Modified
<input type="checkbox"/>	Documents		1.1 MB	2 minutes ago
<input type="checkbox"/>	Photos		5.4 MB	2 minutes ago
<input type="checkbox"/>	Talk		0 KB	a few second...
<input type="checkbox"/>	Templates		10.4 MB	2 minutes ago
<input type="checkbox"/>	Nextcloud.png		49 KB	2 minutes ago
<input type="checkbox"/>	Nextcloud intro.mp4		3.8 MB	2 minutes ago
<input type="checkbox"/>	Nextcloud Manual.pdf		12.3 MB	2 minutes ago
<input type="checkbox"/>	Readme.md		< 1 KB	2 minutes ago
<input type="checkbox"/>	Reasons to use Nextcloud.pdf		954 KB	2 minutes ago
<input type="checkbox"/>	Templates credits.md		2 KB	2 minutes ago

6 files and 4 folders

33.9 MB

Great, but what about using this outside my house?

The image shows a screenshot of the Tailscale website in a browser window, with a mobile app interface overlaid at the bottom. The website header includes the Tailscale logo, navigation links (Product, Solutions, Enterprise, Customers, Docs, Blog, Pricing), and utility links (Download, Admin console, Get started - it's free!). The main content area features the headline "Secure, remote access to servers" and a sub-headline "Tailscale makes creating software-defined networks easy: securely connecting users, services, and devices." Below this are "Get Started" and "Contact Sales" buttons. The mobile app interface at the bottom shows a smartphone screen with the Tailscale app open, displaying a list of machines under the user "Amelie Pang-Lin". The laptop screen shows the Tailscale system tray icon with a menu containing "Amelie", "This Device", "Exit Node", "Preferences", and "About Tailscale".

tailscale.com

Say goodbye to your legacy VPN [Make the switch to Tailscale](#)

tailscale Product Solutions Enterprise Customers Docs Blog Pricing Download Admin console [Get started - it's free!](#)

Secure, remote access to servers

Tailscale makes creating software-defined networks easy: securely connecting users, services, and devices.

[Get Started](#) [Contact Sales](#)

9:41
tailandscales.com
Connected
EXIT NODE
us-east-01
Enable
Search machines
Amelie Pang-Lin
watson
100.76.53.38
amelies-laptop
100.85.102.15
corp-phone
100.111.00.00

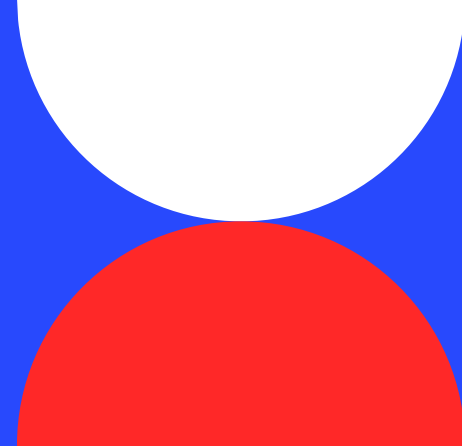
Go Window Help
Jun 5 9:41 AM
Tailscale
Amelie
ameliepanglin@gmail.com
This Device
amelies-laptop (100.85.102.15)
Exit Node
Preferences
About Tailscale

Using Tailscale with docker

- <https://tailscale.com/kb/1282/docker>

The screenshot shows the Tailscale website's documentation page for 'Using Tailscale with Docker'. The page has a blue header with the Tailscale logo and navigation links: Product, Solutions, Enterprise, Customers, Docs, Blog, Pricing, Download, and Admin console. A left sidebar contains a navigation menu with categories like Cloud servers, Containers and virtualization (highlighted), Docker (selected), Kubernetes, LXC containers, Proxmox, Serverless apps, Databases, Remote environments, Developer tools, Firewalls, Web servers, and NAS. Below the menu are sections for FAQ, Logging, Streaming, and Events, Manage Your Organization, and Reference. The main content area features a search bar, a breadcrumb trail (Docs > Integrations > Containers and virtualization > Docker), and the article title 'Using Tailscale with Docker'. The article text states that Tailscale has a published Docker image and provides links to the Docker Hub and GitHub Packages. A video player is embedded, showing a 'Get started with Docker and Tailscale' video with the title 'Tailscale Docker Quickstart'. Below the video, the 'Pull image' section provides two commands: `docker pull tailscale/tailscale:latest` and `docker pull ghcr.io/tailscale/tailscale:latest`. A right sidebar lists 'ON THIS PAGE' with parameters like `TS_ACCEPT_DNS`, `TS_AUTH_ONCE`, etc., and 'RELATED PAGES' with links to 'Userspace network', 'Tailscale in LXC containers', 'Tailscale on a Proxmox', and 'Tailscale on Kubernetes'.

Spinning up Memos with Tailscale



```
memos.json 264 B
1 {
2   "TCP": {
3     "443": {
4       "HTTPS": true
5     }
6   },
7   "Web": {
8     "${TS_CERT_DOMAIN}:443": {
9       "Handlers": {
10        "/": {
11          "Proxy": "http://127.0.0.1:5230"
12        }
13      }
14    }
15  },
16  "AllowFunnel": {
17    "${TS_CERT_DOMAIN}:443": true
18  }
19 }
```

```
compose.yaml 743 B
1 services:
2   memos:
3     container_name: memos
4     image: neosmemo/memos:stable
5     restart: unless-stopped
6     network_mode: service:ts-memos
7     depends_on:
8       - ts-memos
9     volumes:
10      - ./data:/var/opt/memos
11
12   ts-memos:
13     image: tailscale/tailscale:latest
14     hostname: memos
15     container_name: ts-memos
16     environment:
17       - TS_AUTHKEY=tskey-auth-kezv6e7Pye11CNTRL-xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
18       - TS_STATE_DIR=/var/lib/tailscale
19       - TS_USERSPACE=false
20       - TS_SERVE_CONFIG=/config/memos.json
21     volumes:
22       - ./tailscale/state:/var/lib/tailscale
23       - ./tailscale/config:/config
24     devices:
25       - /dev/net/tun:/dev/net/tun
26     cap_add:
27       - net_admin
28       - sys_module
29     restart: unless-stopped
30
```

https://memos.taile0ef2.ts.net

memos.taile0ef2.ts.net/explore

Personal

Memos

Explore

Sign in

About

fabean
1 minute ago

This is my public note!

Search memos

February 2025

Sun	Mon	Tue	Wed	Thu	Fri	Sat
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	1

Links 0

To-do 0

Code 0


Tags

Self Hosted Podcast

<https://selfhosted.sho>

[w/](https://selfhosted.sho)

Episodes




SELFHOSTED

143: Your Data, Your Problem

February 21st, 2025 | 1 hr 34 secs

b+ tree, bcachefs, debian compatibility, file systems, home assistant, home automation, jupiter broadcasting, key-value store, nanokvm security, notifications, open webui, raid alternatives, self-hosted ai, self-hosting podcast, storage solutions, tailscale, unraid, zigbee routing




SELFHOSTED

142: Cloud Your Judgment

February 7th, 2025 | 54 mins 19 secs

acme client, advanced sensors, alex attic, cloudflare tunnels, fediverse app, forecast system, jupiter broadcasting, let's encrypt, machine learning, opnsense update, pangolin, prusa changes, reverse proxy, self-hosting podcast, tempest weather




SELFHOSTED

141: Eats, Shoots & Leaves

January 24th, 2025 | 57 mins 52 secs

3d printing, bambu labs, budgeting apps, dashcams, home assistant, immich, jailbreaking, jellyfin, jupiter broadcasting, network security, openzfs, plex, proprietary software, raid expansion, rss project, self-hosted nvr, self-hosting podcast, tinyfeed, transcoding, wyze cams



SELFHOSTED


140: When Upgrades Go Wrong

January 10th, 2025 | 53 mins 2 secs


audiobook projects, home automation, jupiter broadcasting, proxmox management, self-hosting podcast, server builds, server monitoring, smart sensors, smart thermostats, tailscale usage, unifi updates, upgrades migration

This Week In Self Hosted: Selfh.st


New Software

Atlas CMMS **Maintenance** 

Robust maintenance management tool

Atmoify **Ambient Sounds** 

Web app for crafting the perfect atmosphere

Canine **Deployment** 


Easy-to-use and intuitive deployment platform for Kubernetes

Drag-and-Drop Email Designer **No-Code Editor** 


HTML email template editor and no-code designer

Event Schedule **Event Coordination** 

All-in-one platform to create calendars, sell tickets, manage teams, and streamline check-ins

FluidCalendar **Calendar** 


Intelligent task scheduling and calendar management

GhostFile **File Uploads** 


Simple, temporary file upload server

Hanabira.org **Language Learning** 

Open-source Japanese learning platform

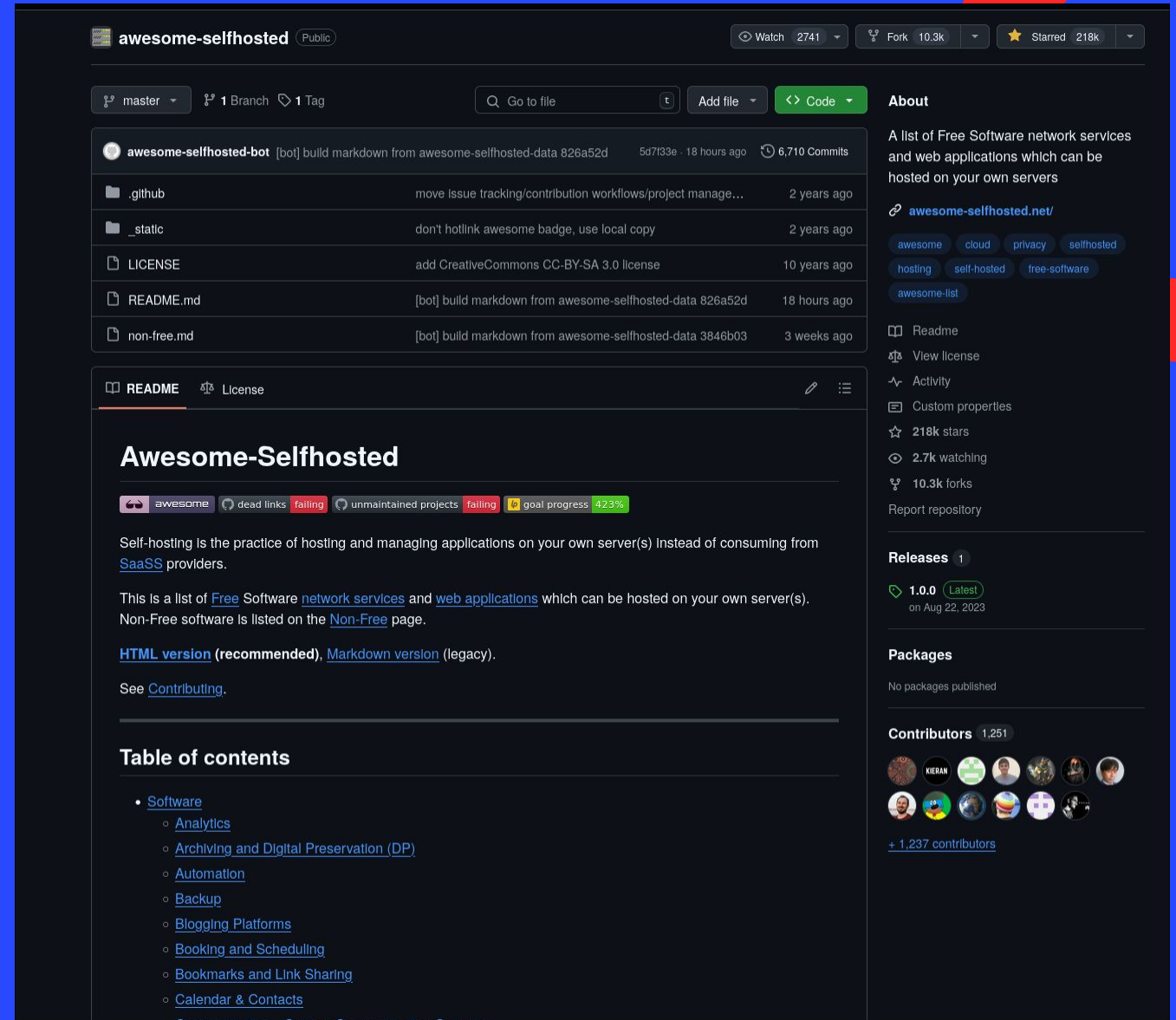
Jellyfin.Plugin.LocalPosts **Posters** 

Jellyfin plugin for prioritizing local posters

JustDo **Project Management** 

Enterprise-grade project management platform

Awesome Selfhosted: <https://github.com/awesome-selfhosted>



The screenshot shows the GitHub repository page for `awesome-selfhosted`. At the top, it displays the repository name, a public badge, and statistics: 2741 watches, 10.3k forks, and 218k stars. Below this, there are navigation options for branches (master), tags (1), and a search bar. A file list shows the repository structure, including `.github`, `_static`, `LICENSE`, `README.md`, and `non-free.md`. The main content area displays the `README` file, which includes the title "Awesome-Selfhosted", a progress bar for various categories (e.g., awesome, dead links, failing, unmaintained projects, goal progress), and a description of self-hosting. It also provides links for HTML and Markdown versions, contributing information, and a table of contents. The right sidebar contains an "About" section, repository statistics (218k stars, 2.7k watching, 10.3k forks), a "Releases" section showing the latest version 1.0.0, and a "Contributors" section listing 1,251 contributors.

awesome-selfhosted (Public)

Watch 2741 Fork 10.3k Starred 218k

master 1 Branch 1 Tag

Go to file Add file Code

File	Commit Message	Time Ago
<code>.github</code>	move issue tracking/contribution workflows/project manage...	2 years ago
<code>_static</code>	don't hotlink awesome badge, use local copy	2 years ago
<code>LICENSE</code>	add CreativeCommons CC-BY-SA 3.0 license	10 years ago
<code>README.md</code>	[bot] build markdown from awesome-selfhosted-data 826a52d	18 hours ago
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Awesome-Selfhosted

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Self-hosting is the practice of hosting and managing applications on your own server(s) Instead of consuming from [SaaS](#) providers.

This is a list of [Free Software](#) [network services](#) and [web applications](#) which can be hosted on your own server(s). Non-Free software is listed on the [Non-Free](#) page.

[HTML version](#) (recommended), [Markdown version](#) (legacy).

See [Contributing](#).

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About

A list of Free Software network services and web applications which can be hosted on your own servers

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