































# Mini PC









# Proxmox VE Helper-Scripts

The screenshot shows the Proxmox VE Helper-Scripts website. At the top, there is a search bar and a user profile for '26718'. The main content is divided into three sections: Categories, Newest Scripts, and Most Viewed Scripts. The Categories section on the left lists various topics with their respective script counts. The Newest Scripts section features three cards for Tinyauth LXC, PowerDNS LXC, and Profilarr LXC. The Most Viewed Scripts section features three cards for PVE Post Install PVE, Docker LXC, and Home Assistant Container... Each card includes a title, a date, a brief description, and a 'View Script' button.

Category	Count
Proxmox & Virtualization	38
Operating Systems	24
Containers & Docker	10
Network & Firewall	33
Adblock & DNS	7
Authentication & Security	15
Backup & Recovery	11
Databases	18
Monitoring & Analytics	41
Dashboards & Frontends	12
Files & Downloads	30
Documents & Notes	43
Media & Streaming	46
*Arr Suite	26
NVR & Cameras	6
IoT & Smart Home	16
ZigBee, Z-Wave & Matter	4
MQTT & Messaging	5
Automation & Scheduling	9
AI / Coding & Dev-Tools	21
Webservers & Proxies	14
Bots & ChatOps	1

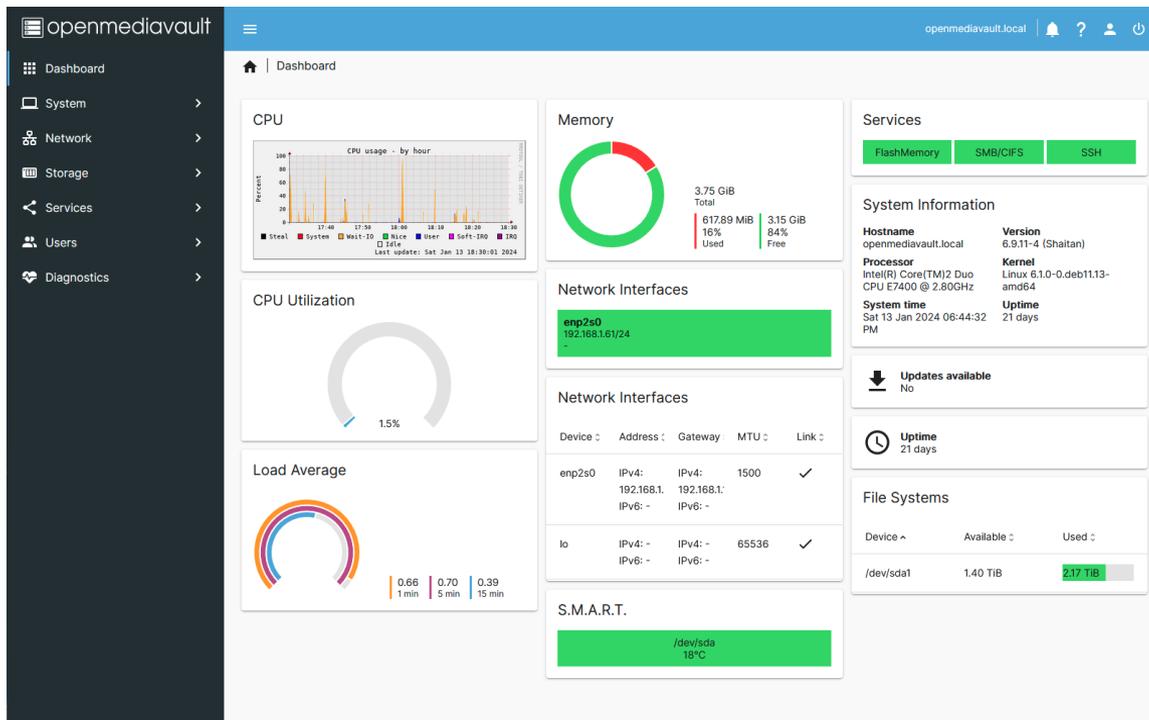
<https://community-scripts.github.io/>







# OpenMediaVault



<https://en.wikipedia.org/wiki/OpenMediaVault>

# Rsync, Syncthing

The screenshot shows the Syncthing web interface for a device named 'fedora'. The interface is dark-themed and includes a top navigation bar with 'English', 'Help', and 'Actions' menus. The main content is divided into two columns. The left column, titled 'Folders (2)', lists two folders: 'Docs' and 'T4', both with a green 'Up to Date' status. Below the folder list are buttons for 'Pause All', 'Rescan All', and 'Add Folder'. The right column, titled 'This Device', displays system statistics for the 'fedora' device, including download and upload rates (0 B/s), local state (796 files, 254 folders, ~705 MiB), listeners (3/3), discovery (5/5), uptime (11h 0m), and version (v2.0.15, Linux (64-bit Intel/AMD)). Below this, the 'Remote Devices' section shows an 'SMB' device with a progress bar at 96% syncing (22.1 MiB) and buttons for 'Pause All', 'Recent Changes', and 'Add Remote Device'.

```
ondrej@fedora:~$ rsync -av ./tmp/ root@192.168.1.11:/rsync/tmp/
root@192.168.1.11's password:
sending incremental file list
created directory /rsync/tmp
./
test.txt

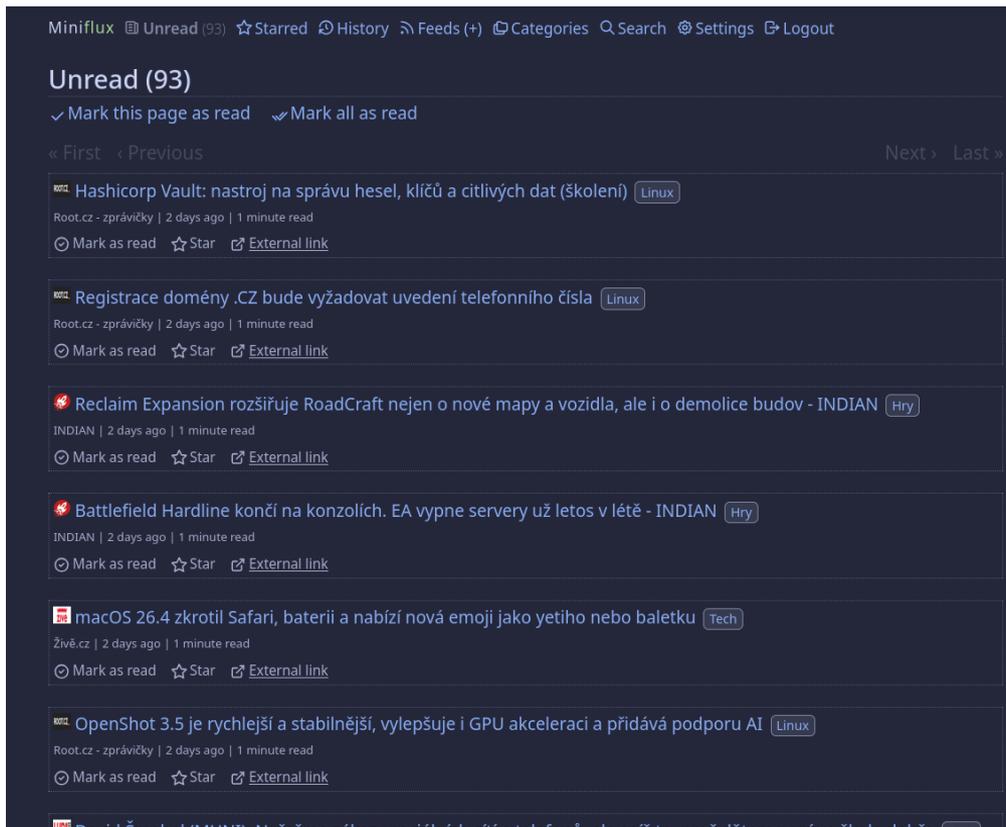
sent 130 bytes  received 71 bytes  44.67 bytes/sec
total size is 0  speedup is 0.00
ondrej@fedora:~$
```







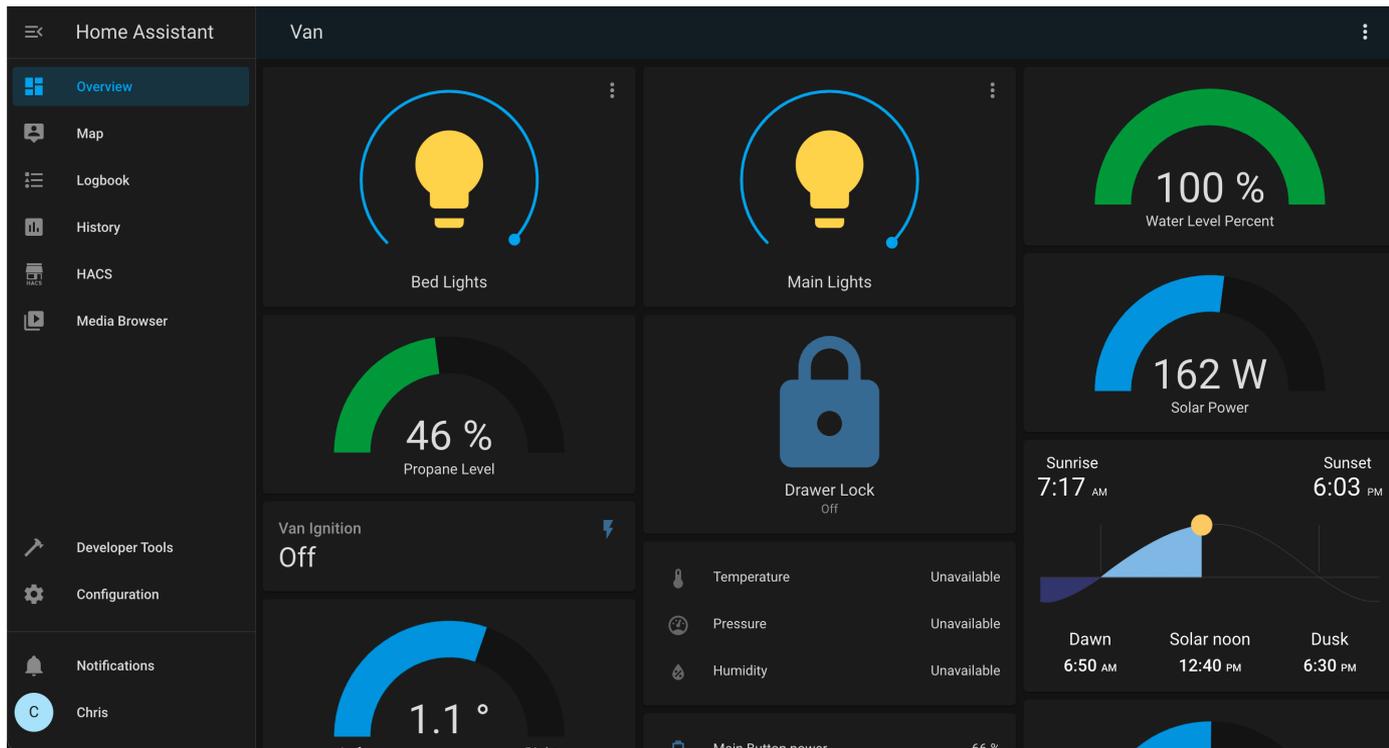
# Miniflux



The screenshot displays the Miniflux web interface. At the top, there is a navigation bar with the following items: Miniflux, Unread (93), Starred, History, Feeds (+), Categories, Search, Settings, and Logout. Below the navigation bar, the main heading is "Unread (93)". Underneath, there are two buttons: "Mark this page as read" and "Mark all as read". Navigation links "« First", "Previous", "Next", and "Last »" are also present. The main content area shows a list of six articles, each with a title, source, time, and read duration, along with action buttons for "Mark as read", "Star", and "External link".

- Hashicorp Vault: nastroj na správu hesel, klíčů a citlivých dat (školení) Linux  
Root.cz - zprávičky | 2 days ago | 1 minute read  
Mark as read Star External link
- Registrace domény .CZ bude vyžadovat uvedení telefonního čísla Linux  
Root.cz - zprávičky | 2 days ago | 1 minute read  
Mark as read Star External link
- Reclaim Expansion rozšiřuje RoadCraft nejen o nové mapy a vozidla, ale i o demolice budov - INDIAN Hry  
INDIAN | 2 days ago | 1 minute read  
Mark as read Star External link
- Battlefield Hardline končí na konzolích. EA vypne servery už letos v létě - INDIAN Hry  
INDIAN | 2 days ago | 1 minute read  
Mark as read Star External link
- macOS 26.4 zkroutil Safari, baterii a nabízí nová emoji jako yetiho nebo baletku Tech  
Živě.cz | 2 days ago | 1 minute read  
Mark as read Star External link
- OpenShot 3.5 je rychlejší a stabilnější, vylepšuje i GPU akceleraci a přidává podporu AI Linux  
Root.cz - zprávičky | 2 days ago | 1 minute read  
Mark as read Star External link

# Home Assistant



[https://van-automation.com/installing\\_home\\_assistant.html](https://van-automation.com/installing_home_assistant.html)

# UptimeKuma

The screenshot displays the Uptime Kuma dashboard. On the left, a list of monitors is shown with their respective status percentages and progress bars. The 'Machines' category is expanded, showing a 12.07% overall status. The 'Quick Stats' section on the right provides a summary of the system's health: 11 Up, 0 Down, 0 Maintenance, 0 Unknown, and 0 Pause. Below this, a table lists individual monitors with their names, statuses, last check dates, and messages.

Name	Status	DateTime	Message
syncthing	Up	2026-03-05 23:53:21	running
gitea	Up	2026-03-05 23:52:39	running
immich	Up	2026-03-05 23:52:20	healthy
vaultwarden	Up	2026-03-05 23:51:54	healthy
pihole	Up	2026-03-05 23:51:28	healthy
Machines	Up	2026-03-05 23:14:36	All children up and running
Machines	Down	2026-03-05 13:13:32	Child inaccessible
Machines	Up	2026-03-05 13:12:32	All children up and running
lenovo	Up	2026-03-05 13:10:52	
Machines	Down	2026-03-05 02:07:27	Child inaccessible





# Vaultwarden

The screenshot displays the Vaultwarden web interface. On the left is a sidebar with navigation options: Vaults, Send, Tools, Reports, Settings, My account, Security, Preferences, Domain rules, and Emergency access. The main area is titled 'All vaults' and contains a 'FILTERS' panel with a search bar and a tree view of vault categories (All vaults, My vault, New organization) and item types (All items, Favorites, Login, Card, Identity, Note, SSH key, Folders, No folder, Trash). Below the filters is a table of vaults with columns for checkboxes, Name, and Owner. The table lists various IP addresses and domains, each with a 'Me' owner indicator. On the right, a 'Logins' panel is open, showing a list of 274 items with columns for IP addresses, usernames, and a three-dot menu. A bottom navigation bar includes 'My vault', 'Send', 'Generator', and 'Settings'.

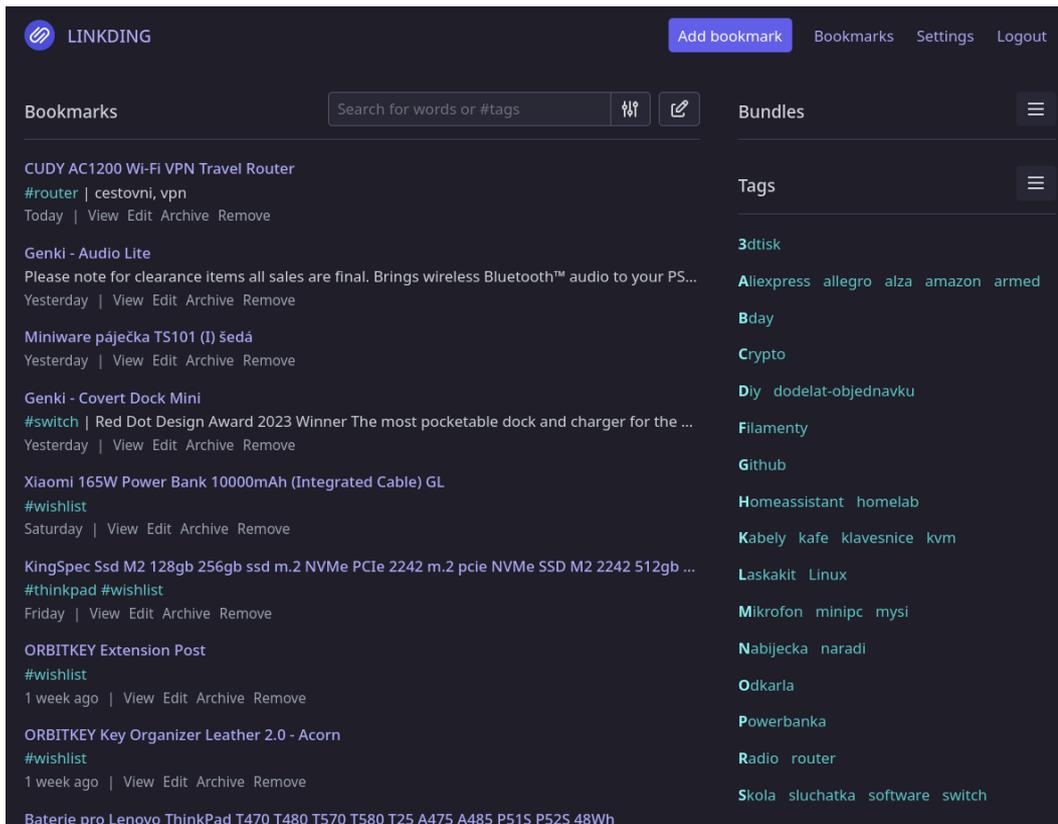
	Name	Owner
<input type="checkbox"/>	[REDACTED]	Me
<input type="checkbox"/>	100.64.99.108 ondrej	Me
<input type="checkbox"/>	192.168.1.1 admin	Me
<input type="checkbox"/>	192.168.1.10 ahoj	Me
<input type="checkbox"/>	192.168.1.10 me@[REDACTED]	Me
<input type="checkbox"/>	192.168.88.1 admin	Me
<input type="checkbox"/>	account.ifortuna.cz ondrejpacovsky	Me
<input type="checkbox"/>	account.prusa3d.com [REDACTED]	Me
<input type="checkbox"/>	account.samsung.com [REDACTED]	Me
<input type="checkbox"/>	accounts.autodesk.com [REDACTED]	Me
<input type="checkbox"/>	accounts.binance.com	Me

**Logins**  
ITEMS (274)

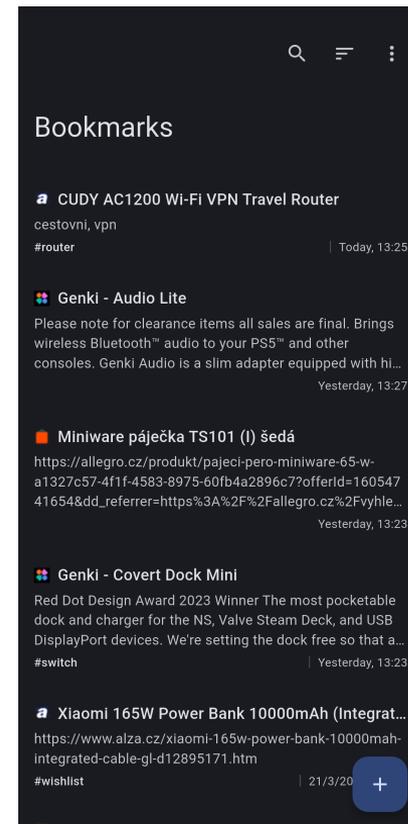
100.64.99.108 ondrej	...
192.168.1.1 admin	...
192.168.1.10 me@[REDACTED]	...
192.168.1.10 ahoj	...
192.168.88.1 admin	...
3djake.cz	...
account.ifortuna.cz ondrejpacovsky	...
account.prusa3d.com [REDACTED]	...
account.samsung.com [REDACTED]	...

**bruceforce/vaultwarden-backup**  
By bruceforce · Updated 25 days ago  
Simple cron powered backup image for vaultwarden  
IMAGE  
SECURITY DATABASES & STORAGE  
☆28 ↓ 1M+

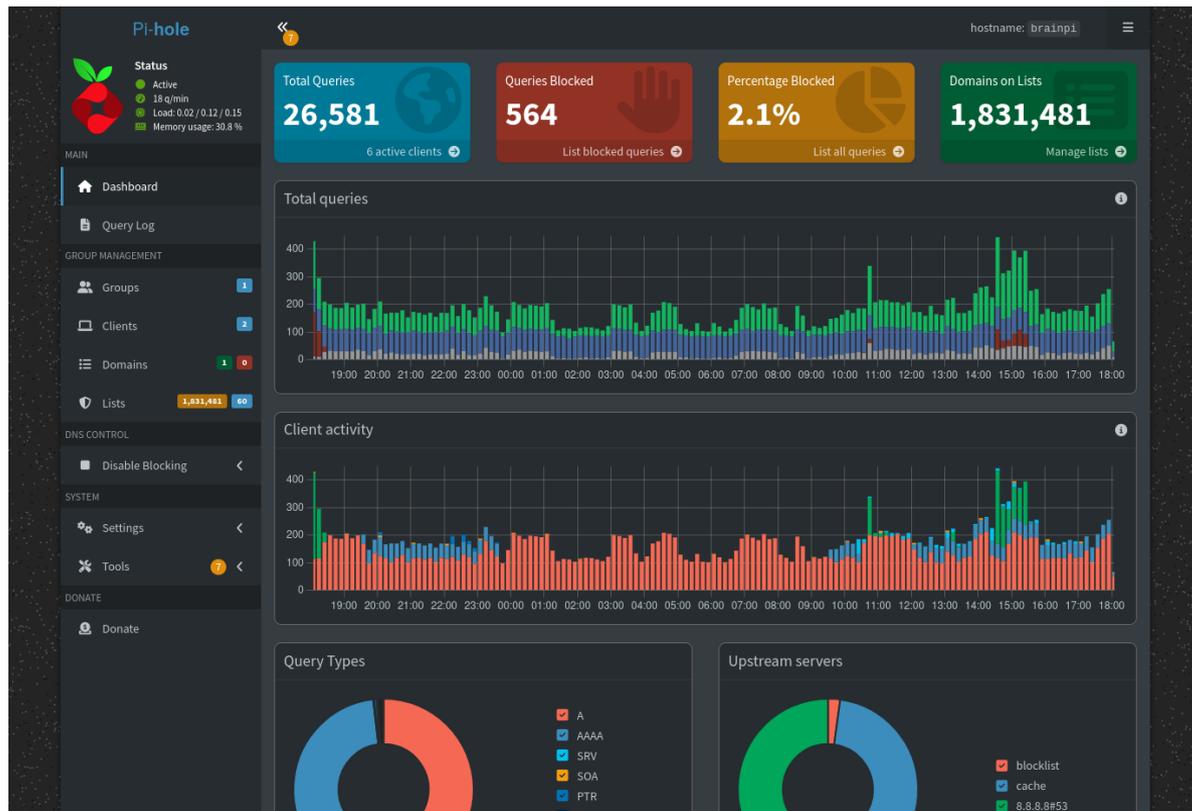
# Linkding



## Linkdy (Android)



# Pi-hole

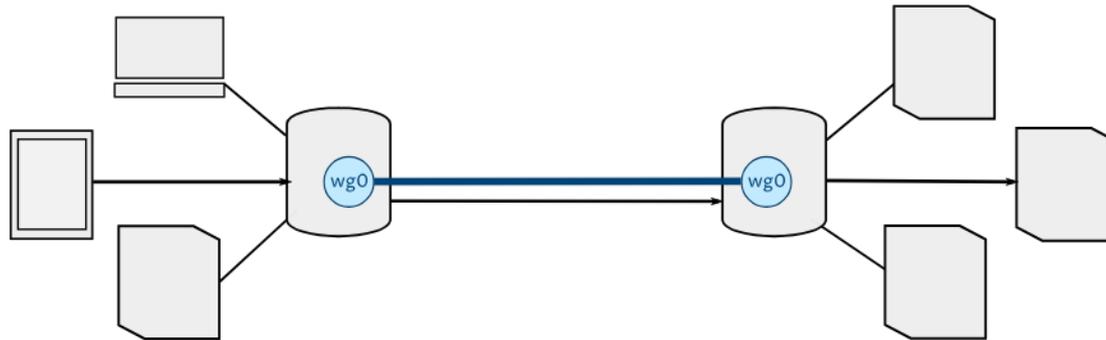






# WireGuard

- ▶ Peer-to-Peer
- ▶ Moderní
- ▶ Rychlý, bezpečný
- ▶ Veřejná IPv4, NAT





# Cloudflare Tunnel

- ▶ Doména, NS u CF
- ▶ Cloudflared, WARP
- ▶ http/s, tcp, ssh, rdp, smb...
- ▶ Zero Trust



<https://blog.cloudflare.com/highly-available-and-highly-scalable-cloudflare-tunnels/>



