

Homelab To Do

Given what you've been building in your homelab (BookStack, Nginx Proxy Manager, Cloudflare, Proxmox), I'd strongly recommend **Nextcloud Calendar**.

My Recommendation: Nextcloud Calendar

Why it fits your use case:

- ? Self-hosted (LXC or Docker)
- ? Native CalDAV support
- ? Subscribe to external ICS feeds (AFL, F1, MotoGP, NRL, Premier League, etc.)
- ? Excellent mobile support (iPhone and Android)
- ? Multiple calendars with different colours
- ? Can be exposed through NPM/Cloudflare like your other services
- ? Easy to back up alongside your other containers

You can have:

Calendar	Source
Work	Synced from Exchange
AFL	ICS subscription
Formula 1	ICS subscription
Family	Manually maintained
Personal	Your own events

All displayed in a single calendar application.

Exchange → Nextcloud Sync

Since you already mentioned **CalDavSynchronizer**, the typical setup is:

Plain Text

Exchange Online



CalDav Synchronizer



Nextcloud Calendar (CalDAV)



iPhone Calendar App



CalDav Synchronizer runs on your Windows PC and mirrors your Outlook calendar into Nextcloud.

Alternative solutions include:

- Keeper.sh (open source) – supports Outlook, ICS and CalDAV sources. [\[github.com\]](https://github.com), [\[keeper.sh\]](https://keeper.sh)
 - DAVMail – provides CalDAV connectivity for Exchange/O365. [\[sourceforge.net\]](https://sourceforge.net)
-

iPhone Access

On iOS you can simply add the Nextcloud account:

Plain Text

Settings

→ Calendar

→ Accounts

→ Add Account

→ Other

→ Add CalDAV Account

Point it at:

Plain Text

<https://calendar.yourdomain.com>

(or whatever hostname you choose).

Your native Apple Calendar app will then show:

- Work calendar
- Sports calendars
- Personal calendars

all together.

Best Sources for Sports ICS Feeds

A surprisingly good new project is:

Open Sports Cal – provides free ICS subscriptions for:

- AFL
- NBA
- NHL
- MLB
- Formula 1
- MotoGP
- Premier League
- World Cup
- Many others. [\[github.com\]](https://github.com)

You simply subscribe using the ICS URL and Nextcloud refreshes automatically.

If You Want Something Lighter Than Nextcloud

Baïkal

Very lightweight:

Plain Text

Baikal

└─ CalDAV

└─ CardDAV

└─ Tiny footprint

└─ Easy LXC deployment

Excellent if you only need calendars and contacts.

The downside is that it's much more basic than Nextcloud.

What I Would Build In Your Homelab

For your current setup, I'd do:

Plain Text

Proxmox LXC

|

└─ Nextcloud

|

└─ Personal Calendar

|

└─ Work Calendar

|

└─ AFL Calendar

|

└─ Formula 1 Calendar

|

└─ Family Calendar

|

└─ Nginx Proxy Manager

└─ Cloudflare

Then:

Plain Text

Outlook (work)



CalDav Synchronizer



Nextcloud



iPhone Calendar

That gives you a single calendar app on your phone showing work, sporting events, and personal schedules all in one place with no Microsoft dependency beyond the Exchange source.

Revision #1

Created 2026-07-09 23:37:33 UTC by Admin

Updated 2026-07-21 04:52:54 UTC by Admin