

WikiSuite: The most comprehensive and integrated Open Source enterprise solution.

Software Components

Smart software development involves knowing when to write new code and when to re-use existing code.

As per the [component criteria](#), WikiSuite is composed of the following:

Server

- [Virtualmin/Webmin](#) is the admin panel to manage the server.
- [Tiki Wiki CMS Groupware](#) for most data management as it is [the Free / Libre / Open Source Web Application with the most built-in features](#)
 - It includes code from multiple other projects, including [Cypht](#) webmail.
- [Manticore Search](#)
- [Openfire](#) including [Jitsi Meet](#), [Pàdé](#) and [Converse](#) Real-time unified collaboration (Videoconference and so much more)
- [Syncting](#) File sync & backup
- Options, depending on your use case
 - [MeshCentral](#) for remote computer management
 - [FusionPBX](#) & [FreeSWITCH](#) SIP telephony
 - [Xibo](#) Digital Signage

And each component offers its own integrations. Ex.: [Using Matomo Web Analytics with Tiki](#)

Client devices

- Browser: Chromium or Firefox
- XMPP: [Pàdé](#)
- [Syncting for your distro](#)

- Browser: Chromium or Firefox
- XMPP: [Conversations](#)
- [Syncting for Android](#) or [Syncting Lite](#)

Get as much as possible your apps from [F-Droid](#). For those you can't: [Yalp Store](#)

- Browser: Chromium or Firefox
- XMPP: [Pàdé](#)

WikiSuite: The most comprehensive and integrated Open Source enterprise solution.

- Syncthing: [Syncthing Windows Setup](#)

- Browser: Chromium or Firefox
- XMPP: [Pàdé](#)
- [Syncthing](#)

- Browser: TBD
- SIP client: TBD
- XMPP client: [Siskin](#)
- Syncthing: [Syncthing for iOS \(on roadmap\)](#) . Also, [Syncthing lite for iOS](#)

alias

- [components](#)
- [component](#)
- [software component](#)