

# JMAP

Please see: [blogpost16-WikiSuite-will-now-support-all-major-Linux-distros](#). While [ClearOS](#)'s mail stack is powered by [Cyrus IMAP](#), [Virtualmin](#)'s mail stack is with Dovecot, so we will focus on efforts there (As of 2022-10-31, Dovecot doesn't support JMAP yet). However, a new JMAP server in Rust has emerged: <https://stalw.art/jmap/>

[Cyrus 3.2 with JMAP support](#) was released in May 2020.

2019-08-16: [The specifications for JMAP Email](#) have been published by the Internet Engineering Task Force (IETF), marking a big victory for email tools now and in the future.

2019-02-02: [JMAP was presented at FOSDEM](#). Check out the video, and the slides with speakers' notes!

WikiSuite will add support for JMAP via a combination of contributions to [Cyrus](#), [Cypht](#) integrated in [Tiki Wiki CMS Groupware](#) and the [IETF standardization process](#). Please see: [Cyrus IMAP 3 and JMAP development](#)

## Related links

- <http://jmap.io>
- <https://datatracker.ietf.org/doc/draft-ietf-jmap-core/>
- <https://datatracker.ietf.org/doc/draft-ietf-jmap-mail/>
- <https://www.ietf.org/blog/jmap/>
- [https://mailarchive.ietf.org/arch/search/?email\\_list=jmap](https://mailarchive.ietf.org/arch/search/?email_list=jmap)
- [Cyrus IMAP 3 and JMAP development](#)
- <https://mako.cc/copyrighteous/google-has-most-of-my-email-because-it-has-all-of-yours>
- <https://github.com/jmapio>
- <https://blog.fastmail.com/2017/12/08/fastmail-at-ietf/>
- Next generation SIEVE standard: <https://datatracker.ietf.org/wg/extra/about/>
- <https://lwn.net/Articles/680057/>
- <https://www.atmail.com/blog/jmap-rfc-8620/>
- <https://github.com/fastmail/lx>
- <https://www.linkedin.com/groups/13807819/>
  - Here is an example: <https://ietf.topicbox.com/>
- <https://blog.1password.com/making-masked-email-with-jmap/>
- <https://jmap.topicbox.com/groups/implementation/>

# Stats