Source Code

The source code of each of the software components is available on their respective sites. For statistics on the source code (and other useful information), please see: Black Duck Open Hub. If you want to use WikiSuite (versus auditing and/or contributing to the source code), please see: How to install WikiSuite

WikiSuite’s policy is to work closely with each upstream project to add / improve features there. See also: "Upstream First"

Some quick links to the various repositories:

Main repositories of each software component

- [https://github.com/virtualmin/virtualmin-gpl](https://github.com/virtualmin/virtualmin-gpl)
- [https://github.com/webmin](https://github.com/webmin)
- [https://gitlab.com/wikisuite/virtualmin-installer](https://gitlab.com/wikisuite/virtualmin-installer)
- [https://gitlab.com/tikiwiki/tiki-manager](https://gitlab.com/tikiwiki/tiki-manager)
  - [https://gitlab.com/wikisuite/tiki-manager-for-virtualmin](https://gitlab.com/wikisuite/tiki-manager-for-virtualmin)
- [https://github.com/igniterealtime/](https://github.com/igniterealtime/)
  - [https://gitlab.com/wikisuite/openfire-webmin-module](https://gitlab.com/wikisuite/openfire-webmin-module)
  - [https://github.com/igniterealtime/openfire-pade-plugin](https://github.com/igniterealtime/openfire-pade-plugin)
  - [https://github.com/igniterealtime/pade](https://github.com/igniterealtime/pade)
  - [https://github.com/igniterealtime/openfire-fastpath-plugin](https://github.com/igniterealtime/openfire-fastpath-plugin)
- [https://sourceforge.net/p/tikiwiki/code/HEAD/tree/](https://sourceforge.net/p/tikiwiki/code/HEAD/tree/) with a SVN-Git mirror: [https://gitlab.com/tikiwiki/tiki](https://gitlab.com/tikiwiki/tiki) which includes over 125 dependencies, notably:
  - [https://github.com/conversejs/converse.js](https://github.com/conversejs/converse.js)
  - [https://github.com/jasonmunro/cypht](https://github.com/jasonmunro/cypht)
- [https://github.com/Ylianst/MeshCentral](https://github.com/Ylianst/MeshCentral)
- [https://github.com/syncthing/](https://github.com/syncthing/)
  - [https://gitlab.com/wikisuite/syncthing-for-virtualmin](https://gitlab.com/wikisuite/syncthing-for-virtualmin)
- [https://github.com/elastic/elasticsearch/](https://github.com/elastic/elasticsearch/)
- [https://github.com/signalwire/freeswitch](https://github.com/signalwire/freeswitch)
- [https://github.com/fusionpbx/fusionpbx](https://github.com/fusionpbx/fusionpbx)
- [https://github.com/xibosignage/](https://github.com/xibosignage/)

Other code which has been upstreamed

- The WikiSuite project has helped several upstream projects to move to Bootstrap (good for the project, and makes it easier for WikiSuite to have a consistent look and feel)
- jQuery Gantt editor - major update, which will be added to Tiki 19
- CandyJS was converted to Bootstrap in version 2.2 although we have since switched to ConverseJS.
- [https://github.com/vrana/adminer/pull/231](https://github.com/vrana/adminer/pull/231)
- Many others...
WikiSuite: The most comprehensive and integrated Open Source enterprise solution.

**XMPP and WebRTC related**

- **Tiki-Openfire plugin** (the corresponding part in Tiki has been added to the main code base, as it is done in Tiki to avoid plugin problems)
- The WikiSuite project is behind the revamp of ofmeet to use the latest version of Jitsi Meet and the jitsi-videobridge-openfire-plugin revamp. Please see: https://github.com/igniterealtime/ofmeet-openfire-plugin
- The WikiSuite project has participated to enhancements to the ConverseJS project
- Openfire's certificatemanager.jar was created to get automatic updates from Let's Encrypt.

**Other code planned**

- Several, including
  - Converting https://conversejs.org to Bootstrap 4 Done, will be released in Converse 4.0
  - etc. See To do

**alias**

- Source
- Code