

DokuWiki



DokuWiki is a simple to use and highly versatile Open Source  [wiki](#) software that doesn't require a database. It is loved by users for its clean and readable [syntax](#). The ease of maintenance, backup and integration makes it an administrator's favorite. Built in  [access controls](#) and  [authentication connectors](#) make DokuWiki especially useful in the enterprise context and the large number of  [plugins](#) contributed by its vibrant community allow for a broad range of use cases beyond a traditional wiki.

Read the  [DokuWiki Manual](#) to unleash the full power of DokuWiki.

Download

DokuWiki is available at <https://download.dokuwiki.org/>

Read More

All documentation and additional information besides the [syntax description](#) is maintained in the DokuWiki at  www.dokuwiki.org.

About DokuWiki

-  [A feature list](#) 
-  [Happy Users](#)
-  [Who wrote about it](#)
-  [What Bloggers think](#)
- [Compare it with other wiki software](#)

Installing DokuWiki

-  [System Requirements](#)
-  [Download DokuWiki](#) 
-  [Change Log](#)
-  [How to install or upgrade](#) 
-  [Configuration](#)

Using DokuWiki

-  [Wiki Syntax](#)

- 🗉 [The manual](#) 
- 🗉 [Frequently Asked Questions \(FAQ\)](#)
- 🗉 [Glossary](#)

Customizing DokuWiki

- 🗉 [Tips and Tricks](#)
- 🗉 [How to create and use templates](#)
- 🗉 [Installing plugins](#)
- 🗉 [Development Resources](#)

DokuWiki Feedback and Community

- 🗉 [Subscribe to the newsletter](#) 
- 🗉 [Join the mailing list](#)
- [Check out the user forum](#)
- 🗉 [Talk to other users in the IRC channel](#)
- [Submit bugs and feature wishes](#)
- 🗉 [Some humble thanks](#)

Copyright

2004-2020 © Andreas Gohr andi@splitbrain.org¹⁾ and the DokuWiki Community

The DokuWiki engine is licensed under [GNU General Public License](#) Version 2. If you use DokuWiki in your company, consider 🗉 [donating](#) a few bucks 😊.

Not sure what this means? See the 🗉 [FAQ on the Licenses](#).

¹⁾

Please do not contact me for help and support – use the 🗉 [mailinglist](#) or [forum](#) instead