ReliDocs?

Stručné představení miniwebu pro informační průvodce, které vznikají na Ústavu religionistiky na Filozofické fakultě (MUNI).

A brief intro to the platform for resources and guidebooks produced at the Department for the Study of Religions, Faculty of Arts, MUNI.

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- Technology

Co jsou ReliDocs, What is ReliDocs

Myšlenka

ReliDocs jsou zamýšlené jako podpůrná publikační platforma sloužící "dokumentačním" potřebám Ústavu religionistiky ve všech jeho oblastech jeho činnosti - od kurikula až k vědeckým projektů.

Má správu uživatelů opřenou o MUNI Identitu, tj. je možné obsah zveřejňovat jen určitým uživatelům.

Má plně veřejné zdroje (určené většinou studentům), pro které není nutný logjn.

Idea

ReliDocs are intended as a supporting publishing platform serving the "documentation" needs of the Institute of Religious Studies in all its areas of activity - from curriculum to research projects.

It has user management based on MUNI Identity, i.e. it is only possible to publish content to specific users.

It has fully public resources (mostly intended for students) for which no logjn is required.

ReliDocs

Jak jsou tu věci organizovány?

Bookstack (technologie na které platforma běží) je organizován jako knihovna - police > knihy > kapitoly > stránky.

ReliDocs

How are things organized here?

Bookstack (the technology the platform runs on) is organized like a library - shelves > books > chapters > and pages.

Kdo

Máte-li otázky, připomínky, napište Tomovi Hampejsovi.

Who

If you have questions, or comments, email Tom Hampejs.

Technology

Relidocs are based on Bookstack, https://www.bookstackapp.com/

Free & Open Source

BookStack is fully free and open, MIT licensed. The source is available on GitHub. There is no cost to downloading and installing your own instance of bookstack.

View the source here »

Easy, Simple Interface

Simplicity has been the top priority when building BookStack. The page editor has a simple WYSIWYG interface and all content is broken into three simple real world groups:

Books Chapters Pages

Searchable and Connected

The content in BookStack is fully searchable. You are able to search at book level or across all books, chapters & pages. The ability to link directly to any paragraph allows you to keep your documentation connected.

Configurable

Configuration options allow you to set-up BookStack to suit your use case. You can change the name, logo and registration options. You can also change whether the whole system is publicly viewable or not.

Simple Requirements

BookStack is built using PHP, on top of the Laravel framework and it uses MySQL to store data. Performance has been kept in mind and BookStack can run happily on a $5 Digital Ocean VPS.

Built-In diagrams.net

The page editor within BookStack has diagrams.net drawing capability built-in, allowing the quick and easy creation of diagrams within your documentation.

Multi-Lingual

BookStack users can set their preferred language. Thanks to great community contributors, current languages built into BookStack include EN, FR, DE, ES, IT, JA, NL, PL, RU and many more.

Optional Markdown Editor

If you prefer to write in Markdown then BookStack supports you. A markdown editor is provided and includes a live-preview as you write your documentation.

Integrated Authentication

As well as the default email/password login social providers such as GitHub, Google, Slack, AzureAD and more can be used. Okta, SAML2 and LDAP options are available for enterprise environments.

Powerful Features

On top of the powerful search and linking there is also cross-book sorting, page revisions and image management. A full role and permission system allow you to lock down content and actions as required.

Multi-Factor Authentication

MFA is built in & can be enforced at a per-role level where desired. MFA options include TOTP (Google/Microsoft Authenticator, Authy, etc...) and static backup codes.

Dark & Light Modes

BookStack provides it's user interface in both a light theme and a dark theme, saving the eyes of those that prefer to work in the shadows. This is configurable at a user level.