

## Semantic Mediawiki User Manual

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### Semantic Mediawiki User Manual

User manual Browsing and searching Navigating the user manual content Semantic MediaWiki (or SMW for short) is an extension to the well-known MediaWiki software. The purpose of SMW is to allow users to improve the structure and organization of the knowledge in a wiki by adding simple, machine-processable information to wiki articles.

### User manual - semantic-mediawiki.org

Index Document Category:User manual This category collects all pages relating to the usage of a wiki using Semantic MediaWiki. See the user manual as a starting point to explore the relevant documentation.

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## **Category:User manual - semantic-mediawiki.org**

The following pages describe how to download, install, and configure Semantic MediaWiki (SMW) as a site administrator. If you want to learn about using SMW as a wiki user (with or without administrator rights in the wiki), then the user manual is the right place for you. But basic installation and maintenance of SMW does not necessarily require to be familiar with its usage.

## **Administrator manual - semantic-mediawiki.org**

Semantic MediaWiki is a system. An integrated approach is needed to make sense of how to use SMW, which itself aims to make the data in a wiki more useful. SMW documentation is scattered across several extension pages as well as many different websites, some of which are occasionally down for maintenance.

## **User:Badon/Extension:Semantic MediaWiki/Manual**

Introduction to Semantic MediaWiki - Shows how to create properties, annotations and queries around an example. See also . User manual; Help:Maintenance summarizes maintenance tasks required by a Semantic MediaWiki instance; Semantic MediaWiki reference; Try out SMW online; Introduction to SMW; Frequently Asked Questions

## **Help:Getting started - semantic-mediawiki.org**

Semantic MediaWiki (SMW) is a free, open-source extension to MediaWiki – the wiki software that powers Wikipedia – that lets you store and query data within the wiki's pages. Semantic MediaWiki is also a full-fledged framework, in conjunction with many spinoff extensions, that can turn a wiki into a powerful and flexible knowledge management system.

## **semantic-mediawiki.org**

User manual Browsing and searching Browsing interfaces The purpose of editing semantic data in

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Semantic MediaWiki is to simplify common tasks for users of the wiki. Most importantly, SMW includes various features for browsing, searching, and aggregating the wiki's content.

## **Browsing and searching - semantic-mediawiki.org**

User manual Editing Semantic templates Semantic templates are a method of including the markup that Semantic MediaWiki introduces through MediaWiki templates. This has several advantages: users can specify annotations without learning any new syntax

## **Semantic templates - semantic-mediawiki.org**

MediaWiki ships with a default set of user rights and user groups, but these can be customized. This page explains the default rights and groups and how to customize them. For information about how to add and remove individual wiki users from groups, see Help:User rights and groups and Manual:Setting user groups in MediaWiki .

## **Manual:User rights - MediaWiki**

Semantic MediaWiki (SMW) is an extension to MediaWiki that allows for annotating semantic data within wiki pages, thus turning a wiki that incorporates the extension into a semantic wiki.

## **Semantic MediaWiki - Wikipedia**

The Semantic MediaWiki (SMW) extension allows for managing structured data in your wiki and for querying that data to create dynamic representations: tables, timelines, maps, lists, etc. The actual homepage of Semantic MediaWiki, including user documentation in multiple languages, is [www.semantic-mediawiki.org](http://www.semantic-mediawiki.org).

## **Extension:Semantic MediaWiki - MediaWiki**

The Semantic ACL (Access Control List) extension allows read and edit restrictions to be set on

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pages and files using semantic properties. Restrictions can be for anonymous/registered users, user groups or individual users.

### **Extension:Semantic ACL - MediaWiki**

User manual (under development) Bugs, new feature request and contact information . Please use the issue tracker on GitHub for all issues, suggestions or general feedback! Alternative triple store connectors / SPARQL Endpoints . One of the features of RDFIO is to connect Semantic MediaWiki with a triple store, and to provide a SPARQL Endpoint.

### **Extension:RDFIO - MediaWiki**

User manual (under development) Bugs, new feature request and contact information. Please use the issue tracker on GitHub for all issues, suggestions or general feedback! Alternative triple store connectors / SPARQL Endpoints. One of the features of RDFIO is to connect Semantic MediaWiki with a triple store, and to provide a SPARQL Endpoint.

### **Extension:RDFIO - MediaWiki**

Tweeki aims for maximum compatibility with Semantic MediaWiki and PageForms and is especially useful for “wikis as websites” projects. Accordingly, all navigation elements are arranged in the top navigation. The navigation within the article, which is also known from Wikipedia, is dynamically moved to the right margin.

### **MediaWiki skins — the top ten from our point of view ...**

“Semantic MediaWiki (SMW) is an extension of Mediawiki – the wiki application best known for powering Wikipedia – that helps to search, organise, tag, browse, evaluate, and share the wiki's content.

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## **Semantic MediaWiki - EduTech Wiki**

Browse the Semantic MediaWiki user manual to learn more about the semantic underpinnings of this Wiki. Learn how to do semantic searches on this wiki.

## **Help:Contents - Protege Wiki**

Semantic MediaWiki Graph is a Special Page under the group Semantic MediaWiki. In the initial screen of the extension, type in any wiki page (see figure). The extension preloads wiki pages and suggests pages, based on the input. Category and Property pages are not preloaded.

## **Extension:Semantic MediaWiki Graph - MediaWiki**

Composer managed extension installation in MediaWiki is possible since version 1.22. There are over 100 extensions that can be installed with Composer. If you have an older version of MediaWiki, you can use the Extension Installer extension to achieve the same capabilities. User manual  
Installing Composer

## **Composer/For extensions - MediaWiki**

semediawiki-user — Support mailing list for users and administrators of Semantic MediaWiki websites

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