

## Reference:Page Schemas

### Extension\[: Page Schemas

| Overview                                         |                                                                  |             |                         |
|--------------------------------------------------|------------------------------------------------------------------|-------------|-------------------------|
| Description:                                     | defines the data structurefor all pages in a category using XML. |             |                         |
| State:                                           | stable                                                           | Dependency: | MediaWiki               |
| Developer:                                       | Yaron Koren, Ankit Garg                                          | License:    | <a href="#">GPL v2+</a> |
| Type:                                            | <a href="#">MediaWiki</a>                                        | Category:   | Infrastructure          |
| Edition:                                         | BlueSpice pro, BlueSpice Farm, BlueSpice Cloud                   |             |                         |
| For more info, visit <a href="#">Mediawiki</a> . |                                                                  |             |                         |

## Features

**Page Schemas** is a MediaWiki extension that allows for defining all the schema information about a "class", or data type - for naming, display, data input, and browsing - within a single piece of XML contained within a category page. This XML then is used to generate all the necessary additional pages needed to put the schema into effect, such as template pages and, for instance, if [Page Forms](#) is installed, form pages. The XML can be created and edited via a helper form, preventing users from having to generate or modify it manually.

Page Schemas allows other extensions to define their own fields to add to the XML, using hooks. Currently, the following extensions hook into Page Schemas:

- [Cargo](#)
- [Page Forms](#)
- [Semantic MediaWiki](#)
- [Semantic Drilldown](#)
- [Semantic Internal Objects](#)

For more information please visit [MediaWiki](#).