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ParserFunctions

ParserFunctions extension enhances the wikitext parser with helpful functions, mostly related to logic and string-handling.

The extension provides eleven additional parser functions to supplement the "[magic words](#)", which are already present in MediaWiki.

Parser Functions are used for example for template programming.

Enhance exististing [MagicWords](#) by using this standard:

```
{{#functionname: argument 1 | argument 2 | argument 3 ... }}
```

You should only use them for the "template namespace". Usually you use the if-function. This is like calling up the "IF"-function in Excel.

```
{{#if: test string | value if test string is not empty | value if test string is empty  
(or only white space) }}
```

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

GPL v2+

Redirect to:

- [GPL v2](#)

MagicWords

Redirect to:

- [Manual:MagicWords](#)

ParserFunctions

enhances the wikitext parser with helpful functions, mostly related to logic and string-handling.

Status:	stable
Developer:	Tim Starling
Extension type:	MediaWiki
Edition:	BlueSpice free
Dependencies:	MediaWiki
License:	GPL v2+
Activated:	Yes
Category:	Rich Articles