

[\\$EnableLinkPageRelative](#)

When enabled, causes PmWiki to use relative urls for page links instead of absolute urls.

```
\$EnableLinkPageRelative = 1;
```

[\\$PagePathFmt](#)

This array lists the order in which PmWiki looks for the page that you *most likely* are attempting to link to. The default is listed below.

```
array( '{ $Group}.$1', '$1.$1' . '$1.{ $DefaultName}' )
```

[\\$LinkPageExistsFmt](#)

The (HTML) string to output for links to already existing wiki pages. Defaults to

```
<a class='wikilink' href='\$LinkUrl'>\$LinkText</a>
```

[\\$LinkPageCreateFmt](#)

The (HTML) string to output for links to non-existent wiki pages. The default is to add a '?' after the link text with a link to the page creation form.

```
<a class='createlinktext' href='\$PageUrl?action=edit'>\$LinkText</a>
<a class='createlink' href='\$PageUrl?action=edit'>?</a>
```

[\\$LinkPageCreateSpaceFmt](#)

Same as [\\$LinkPageCreateFmt](#), but used when the link text has a space in it.

[\\$LinkPageSelfFmt](#)

The (HTML) string to output for self-referencing links (i.e. links to the page itself). Defaults to

```
<a class='selflink' href='\$LinkUrl'>\$LinkText</a>
```

[\\$UrllinkFmt](#)

The (HTML) string to output for URL-links that begin with 'http:', 'ftp:', etc. Defaults to

```
<a class='urllink' href='\$LinkUrl' rel='nofollow'>\$LinkText</a>
```

[\\$IMapLinkFmt](#)

an array of link formats for various link "schemes". Not set as default.

Examples of custom formats to allow different styling via classes:

Links to http: standard url links:

```
\$IMapLinkFmt['http:'] = "<a class='httplink urllink'
href='\$LinkUrl'>\$LinkText</a>";
```

Links to https: secure pages:

```
\$IMapLinkFmt['https:'] = "<a class='httpslink urllink'
href='\$LinkUrl'>\$LinkText</a>";
```

Links to PmWiki: InterMap shortcut:

```
\$IMapLinkFmt['PmWiki:'] = "<a class='pmwikilink urllink'
href='\$LinkUrl'>\$LinkText</a>";
```

[\\$InterMapFiles](#)

An array consisting a list of files and pages containing InterMap entries to be loaded (see [CustomInterMap](#)).

[\\$MakePageNameFunction](#)

Name of a custom function to replace MakePageName(), which converts strings into valid page names.

[\\$MakePageNamePatterns](#)

[\\$MakePageNamePatterns](#) is an array of regular expression replacements that is used to map the page link in a *free link* such as

<code>"/'/" => ''</code>	<code># strip single-quotes</code>
<code>"/[^\$PageNameChars]+/" => ' ',</code>	<code># convert non-alnums to spaces</code>
<code>"/((^[^-\w])\w)/e"</code>	
<code>=> "strtoupper('\$1')"</code>	<code># initial caps after spaces</code>
<code>"/ /" => ''</code>	<code># strip spaces</code>

Note that if you change [\\$MakePageNamePatterns](#), the documentation links may break. This can be fixed by re-setting [\\$MakePageNamePatterns](#).

[\\$WikiWordCountMax](#)

The maximum number of times to convert each WikiWord encountered on a page. Defaults to 1,000,000. Common settings for the [\\$WikiWordCountMax](#) = 0; # disable WikiWord links [\\$WikiWordCountMax](#) = 1; # convert only first WikiWord

[\\$WikiWordCount](#)

An array that allows the number of WikiWord conversions to be set on a per-WikiWord basis. The default is to use [\\$WikiWordCount](#).
`\$WikiWordCount['PhD']=0; # Don't convert "PhD" \$WikiWordCount['WikiWord']=5; # Convert WikiWord 5 times # the following lines keep a page from linking to itself $title = FmtPageName('$title_', $pagename); \$WikiWordCount[$title]=0;`

[\\$EnableRedirectQuiet](#)

Enable the quiet=1 parameter for the [redirect directive](#). On publicly edited wikis it is advisable not to enable quiet redirects.

`\$EnableRedirectQuiet = 0; # disable quiet redirects (default)`
`\$EnableRedirectQuiet = 1; # enable quiet redirects`

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