

InterMapTxt

This is the place for defining InterWiki prefixes

This page was modelled after the [?MeatBall:InterMapTxt](#) page. In addition, an optional comment is allowed after the mapping.

This page is interpreted in a special way by Trac, in order to support InterWiki links in a flexible and dynamic way.

The code block after the first line separator in this page will be interpreted as a list of InterWiki specifications:

```
prefix <space> URL [<space> # comment]
```

By using \$1, \$2, etc. within the URL, it is possible to create InterWiki links which support multiple arguments, e.g. Trac:ticket:40. The URL itself can be optionally followed by a comment, which will subsequently be used for decorating the links using that prefix.

New InterWiki links can be created by adding to that list, in real time. Note however that *deletions* are also taken into account immediately, so it may be better to use comments for disabling prefixes.

Also note that InterWiki prefixes are case insensitive.

List of Active Prefixes

| <i>Prefix</i> | <i>Site</i> |
|--------------------------------|---|
| Acronym | http://www.acronymfinder.com/af-query.asp?String=exact&Acronym= |
| C2find | http://c2.com/cgi/wiki?FindPage&value= |
| c2Wiki | http://c2.com/cgi/wiki? |
| Cache | http://www.google.com/search?q=cache: |
| chromium-issue | http://code.google.com/p/chromium/issues/detail?id= |
| CPAN | http://search.cpan.org/perldoc? |
| Creole1Wiki | http://wikicreole.org/wiki/ |
| Creole2Wiki | http://wiki.wikicreole.org/ |
| CreoleWiki | http://wikicreole.org/wiki/ |
| DebianBug | http://bugs.debian.org/ |
| DebianPackage | http://packages.debian.org/ |
| DebianPTS | http://packages.qa.debian.org/ |
| Dictionary | http://www.dict.org/bin/Dict?Database=*&Form=Dict1&Strategy=*&Query= |
| Django | Django's Trac |
| gdiscussion | Discussion \$2 in \$1 Google |
| gmessage | Message \$2 in \$1 Google Group |
| Google | http://www.google.com/search?q= |
| GoogleGroups | Message \$2 in \$1 Google Group |
| ISO | ISO Standard \$1 in Wikipedia |

| <i>Prefix</i> | <i>Site</i> |
|----------------------|---|
| <u>JargonFile</u> | http://downlode.org/perl/jargon-redirect.cgi?term= |
| <u>kb</u> | Article \$1 in Microsoft's Knowledge Base |
| <u>kwquery</u> | Custom query for tickets matching keyword \$1 |
| <u>lmgty</u> | Well, just search for "\$1", follow the link to see how to do it... |
| <u>MeatBall</u> | http://www.usemod.com/cgi-bin/mb.pl? |
| <u>MediaWiki</u> | http://www.mediawiki.org/wiki/ |
| <u>Mercurial</u> | the wiki for the Mercurial distributed SCM |
| <u>MetaWiki</u> | http://sunir.org/apps/meta.pl? |
| <u>MetaWikiPedia</u> | http://meta.wikipedia.org/wiki/ |
| <u>MoinMoin</u> | http://moinmo.in/ |
| <u>OSM</u> | http://www.openstreetmap.org/wiki/ |
| <u>PEP</u> | Python Enhancement Proposal |
| <u>Python-issue</u> | Python Issue #\$1 |
| <u>PythonBug</u> | Python Issue #\$1 |
| <u>RFC</u> | IETF's RFC \$1 |
| <u>SO</u> | Question \$1 in StackOverflow |
| <u>trac-dev</u> | Message \$1 in Trac Development Mailing List |
| <u>Trac-ML</u> | Message \$1 in Trac Mailing List |
| <u>TracHacks</u> | http://trac-hacks.org/wiki/ |
| <u>Transifex</u> | https://www.transifex.com/projects/p/trac/ |
| <u>WhoIs</u> | http://www.whois.sc/ |
| <u>Why</u> | http://clublet.com/c/c/why? |
| <u>WikiPedia</u> | http://en.wikipedia.org/wiki/ |

Prefix Definitions

```

PEP      http://www.python.org/peps/pep-$1.html      # Python Enhancement Proposal
PythonBug http://bugs.python.org/issue$1             # Python Issue #$1
Python-issue http://bugs.python.org/issue$1        # Python Issue #$1

Trac-ML  http://thread.gmane.org/gmane.comp.version-control.subversion.trac.general/ # Message $
trac-dev http://thread.gmane.org/gmane.comp.version-control.subversion.trac.devel/   # Message $

Mercurial http://www.selenic.com/mercurial/wiki/index.cgi/ # the wiki for the Mercurial distribu

RFC      http://tools.ietf.org/html/rfc$1           # IETF's RFC $1
ISO      http://en.wikipedia.org/wiki/ISO_         # ISO Standard $1 in Wikipedia
kb       http://support.microsoft.com/kb/$1/en-us/ # Article $1 in Microsoft's Knowledge Base

chromium-issue http://code.google.com/p/chromium/issues/detail?id=

Django   http://code.djangoproject.com/intertrac/ # Django's Trac

CreoleWiki http://wikicreole.org/wiki/
Creole1Wiki http://wikicreole.org/wiki/
Creole2Wiki http://wiki.wikicreole.org/

```

```

MediaWiki      http://www.mediawiki.org/wiki/

SO http://stackoverflow.com/questions/ # Question $1 in StackOverflow

Transifex https://www.transifex.com/projects/p/trac/

kwquery        /query?group=status&keywords=~ # Custom query for tickets matching keyword $1

#
# A arbitrary pick of InterWiki prefixes...
#
Acronym         http://www.acronymfinder.com/af-query.asp?String=exact&Acronym=
C2find          http://c2.com/cgi/wiki?FindPage&value=
Cache           http://www.google.com/search?q=cache:
CPAN            http://search.cpan.org/perldoc?
DebianBug       http://bugs.debian.org/
DebianPackage   http://packages.debian.org/
DebianPTS       http://packages.qa.debian.org/
Dictionary      http://www.dict.org/bin/Dict?Database=*&Form=Dict1&Strategy=*&Query=
Google          http://www.google.com/search?q=
lmgtfy          http://lmgtfy.com/?q= # Well, just search for "$1", follow the link to see how
GoogleGroups    http://groups.google.com/group/$1/msg/$2 # Message $2 in $1 Google Group
gdiscussion     https://groups.google.com/d/topic/$1/$2/discussion # Discussion $2 in $1 Google
gmessage        https://groups.google.com/d/msg/$1/$2 # Message $2 in $1 Google Group
JargonFile      http://downlode.org/perl/jargon-redirect.cgi?term=
MeatBall        http://www.usemod.com/cgi-bin/mb.pl?
MetaWiki        http://sunir.org/apps/meta.pl?
MetaWikiPedia   http://meta.wikipedia.org/wiki/
MoinMoin        http://moinmo.in/
TracHacks       http://trac-hacks.org/wiki/
OSM             http://www.openstreetmap.org/wiki/
WhoIs           http://www.whois.sc/
Why             http://clublet.com/c/c/why?
c2Wiki          http://c2.com/cgi/wiki?
WikiPedia       http://en.wikipedia.org/wiki/

```

See also: [InterWiki](#), [InterTrac](#)