

See also [PluginRedirect](#) if you prefer creating redirects (which can be any URL)

## Semantic Alias

An alias is a [Semantic Links](#) link between wiki page names, not to be confused with [Plugin Alias](#). This [Wiki Syntax](#) can be used to prevent [parallel pages](#). When using it you say that "all these pagenames link here". It will also prevent those alias pagenames from being created by linking.

**Requirements:** It depends on the "Redirect to similar wiki page" feature and also the semantic links feature must be active when the semantic link is created/saved on the page, otherwise the link won't register.

Page alias will misbehave with the following settings (in tiki-admin.php) set up, please avoid it ("User's Information Page" cannot have "Userpage Prefix" blank) :



The screenshot shows a configuration interface for the 'User's information page'. It features a checked checkbox and an information icon. Below this is a text input field labeled 'Userpage prefix' which is currently empty. At the bottom of the field are an information icon and a refresh icon.

Usage on a wiki page (ex.: on page "Example")

```
(alias(Example1)) (alias(Examples)) (alias(Anything at all))
```

This list of aliases being added to the page "Example" will [redirect](#) links to "Example1", "Examples" or "Anything at all" to "Example".

Enclosing the list of aliases with a `~tc~` comment block `~/tc~` like in the example above is recommended but optional. It prevents the aliases from being shown when the page is rendered.

Q: What if Example1 already exists?

A: Then, alias has no effect.

Q: If people search for example1 what happens?

A: In Tiki4, they should see "Example" in page list

Q: Is it SEO friendly (redirect with status 301 to avoid "content duplication", etc.)?

A: An alias creates multiple links to a target page. No content duplication happens because you aren't creating duplicate pages.

Q: Do [backlinks](#) from "Example" include "Example1" links?

A: Not in v4.1

## Benefits

- Avoids making pages just for [redirects](#), and thus is cleaner for search results, page hit stats, etc.
- Permits to have plenty of synonyms, alternate spellings
- By having multiple aliases, you can increase the chance that people will link to the page without knowing the exact page name
- When renaming a page, you can maintain the old hyperlink

## Semantic Prefix Aliases

### Redirecting tracker item links to pretty tracker pages

In Tiki 6, the feature has been enhanced to make it possible to redirect all pages with a certain prefix to a particular page, which when used in conjunction with an itemId after the prefix, is useful for pages with Pretty Trackers. For example, to redirect links like Project:256 or Project:32 to the page "Projects" which is a pretty tracker page, the following can be added to the View Project

page. Put it inside Tiki comments to hide it from view if necessary.

Prefix Alias operates similar to Apache mod\_rewrite. Using "prefixalias" configuration as described below it is possible to have Tracker Item links rewritten and automatically redirect to display the item in your [Pretty Tracker Pages](#).

```
(prefixalias(Project:))
```

First thing the prefixes that are to be allowed should be set first under Admin...Wiki (by the admin.)

Minimal usage on a wiki page (ex.: on page "Project")

```
(prefixalias(Project:)) (trackerid(3))
```

Where "Project:" is replaced with the actual wiki page (destination) for the link rewrite, trackerid(3) specifies which tracker links will be rewritten. That is the minimum required (in addition to entering the prefix under Admin...Wiki as above.)

Extended usage on a wiki page (ex.: on page "Resource")

```
(prefixalias(Resource:)) (trackerid(3)) (fieldid(12))
```

Where adding fieldid(12) allows matching of a specific tracker field when using the field 'value' in your prefix alias.

Example: Inserting ((Resource:Categories Revamp Project)) into the wiki page will automatically display a link to the Resource item with that title (in field 12 for tracker 3).

If the part of the link after the pagename is an integer it will automatically become the itemId in the query string. So for example a link to /Resource256 becomes a link to /Resource?itemId=256. This allows automatic generation of links to your pretty tracker pages for displaying your tracker items.

## Admin panel

Make sure the preference and dependencies are OK in [tiki-admin.php?page=wiki](#)

## Redirect and Similar

Redirect to similar wiki page



Redirect pages using these prefix-alias semantic links



Semantic links



Similar pages



Similar pages only listed in same language



Redirect to page alias, if any



Semantic link types to use as page alias markers



and tiki-admin.php?page=trackers

Rewrite tiki-view\_tracker.php?itemId=yyy to Prefixyyy page



Tracker item links use prefix alias



Tracker title in SEFURL



---

### Alias

- [Semantic Links alias](#)
- [Wiki alias](#)
- [Wiki page alias](#)
- [Alias links](#)
- [PageAlias](#)
- [Semantic Alias](#)