

This is a [stub](#)

It makes a graph with all the linked pages from your page. Works well with [Tiki3 LTS](#), but not with [Tiki6 LTS](#).

Example 1:



Example 2:

Create a page called "Menu", and add 4 links to other pages (one of them, called "Instructions"). Then add a link in your homepage to the same page "Instructions". Then, in the homepage, add this syntax:

```
{WIKIGRAPH(level=>1)}Menu{WIKIGRAPH}
```

You will end up seeing something like this:

The screenshot shows a wiki interface. At the top right, there are icons for editing, printing, saving, viewing, and a dropdown menu labeled "Backlinks...". The main content area is titled "HomePage" and contains a graph with nodes: "Menu", "community", "homepage", "Instructions", and "wiki help". Arrows indicate links from "Menu" to "community", "homepage", and "wiki help"; from "homepage" to "Instructions"; and from "Instructions" to "community". To the right of the graph is a "Menu" section with a list of links: "Instructions", "homepage", "community", and "wiki help". Below this list is a red text box that says "This is just a sample menu - edit it". At the bottom left, there is a message: "Thank you for installing the Collaborative Community Profile" followed by a recommendation to visit the "Instructions" page. At the bottom right, there is a "My account" section with a list of links: "Home Page", "Last changes", "Forums", and "FAQS".

You need [GraphViz](#)

See in action here:

<http://workflow.tiki.org/graphviz>

Related pages

- [Mods](#)
- [Mods User](#)
- [Mods Admin](#)
- [Mods Details](#)
- [Mods List](#)

alias

[WikiGraph Plugin](#) | [PluginWikiGraph](#)