

useful stuff

This is a place to share links, etc, like drag & drop w eb links like for my first Wiki model: <http://h3collaboration.pbw iki.com/?!-S>

Welcome to Your Wiki!

You should be reading this after you registered for your personal w iki. The bottom of the screen should show your name and linked text. In the unlikely event that you did not register for your ow n w iki and somehow stumbled into here, please go to: www.metadot.net and register for your ow n unique w iki.

We have provided pages full of content. This demo limits the number of gizmos that can be placed. You start customizing this w iki by clicking on "turn edit on" next to your name at the bottom of the screen. A page management bar moves to the bottom of the page. You can move it to the top with the up arrow at the left end of the bar. Details about the bar can be found in the [FAQ](#). You w ill have to edit this w iki to remove some of the gizmos so you can add your ow n.

Have fun! Please send us feedback using the feedback link at the bottom of the page. Particularly useful feedback w ould be about the tools, page navigation, new feature requests and w hat annoys you about our w iki.

Metadot Wiki Best Ever!

We hope you w ill be convinced that the Metadot Wiki provides the best user experience. Metadot has review ed the top w ikis and w e have found:

Our w iki style design process is **easier**. All of the w iki labels, the w iki logo, and the layout of the w iki are customizable. The design can vary by page. You can use this product to build your ow n w ebsite. Take a look at www.noeg.net.

The w iki content placement process is **more intuitive**. All of the content placement [gizmos](#) (new s manager, rss manager, etc.) are selectable for placement from the page management toolbar that is at the bottom of the page. The user does not have to leave the page to add and activate gizmos. All other w ikis require you to go to multiple pages to find the gizmos that you w ant.

Gizmos are placed into panels and the user reorganizes the page by **dragging and dropping** the panels/gizmos. Panels/gizmos containing content can be cut or copied and pasted into a different page in the w iki. If the user reorganizes the w iki, adding pages, changing access rights, etc. all of the gizmos and their content can be moved around. If you accidentally delete a panel/gizmo, w e have an undo function.

Gizmo functionality is **superior**. The text editor gizmo is a WYSIWYG tool w ith table creation, graphic image and flash file embedding, hypertext linking to any element in the document, and other advanced functions. It can be used to embed code snippets into the w iki; w e added a slide show player from ning.com into our internal w iki.

All gizmos that contain multiple entries (file manager, discussion forum, etc.) generate a unique rss url. These rss urls are accessible from other pages or from external rss readers or rss-enabled browsers.

Permissions management **maximizes** the w iki **functionality**. For example, visibility of and access to panels/gizmos and pages can be controlled at the user and group level. On the same page, some gizmos can be visible w hile others are invisible. You can have gizmos on a page w ith different permissions. Everyone should be able to add their tw o cents to a discussion forum, but not everyone should be adding new s items. There is page-based rights inheritance or specific rights can be assigned per page.

This combination of techniques and tools is **unique** to Metadot. Our is more useable, more intuitive. It can be fun to edit and add content to the w iki so more people w ill be involved in the grow th. One of the most significant reasons that users abandon w ikis is that they thought they could add content and it turns out that it is very difficult to do. The Metadot Wiki w ill give you the best shot at keeping everyone involved.

[login](#)