

Plugin Signature

Use this [wiki plugin](#) to interactively sign a page with your hand written signature.

Not to be confused with [PluginSign](#)

PARAMETERS

Allows to draw signatures

[Go to the source code](#)

Preferences required: `wikiplugin_signature`

Parameters	Accepted Values
<code>align</code>	<code>text</code>
<code>editable_by_groups</code>	<code>text</code>
<code>editable_by_user</code>	<code>text</code>

Description

Signature image align in document (default is left)

Put some groups that are allowed to edit this plugin

Put some usernames that are allowed to edit this plugin

Default Since

height

digits

name

text

width

digits

Signature image height (default is 200px)

Name of component.

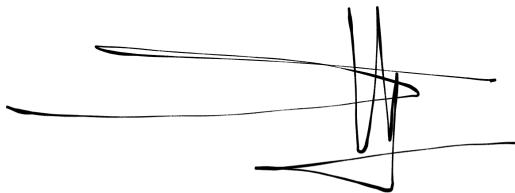
Signature image width (default is 400px)

EXAMPLES

This code:

{signature}

Would produce:



SCREEN CAPTURED DEMONSTRATION



<https://sourceforge.net/p/tikiwiki/code/77409>

MISCELLANEOUS

It uses https://github.com/szimek/signature_pad

We have pushed a new `wikiplugin_signature`, which allows to draw a signature and save it as an image. How to use: `{CODE()} {signature} {CODE}` Additional params: * `name` - Like the "person" who should sign (example: customer). The name is displayed in the signature button. * `width` - The signature image width (default is 400px). * `height` - The signature image height (default is 200px) * `align` - Where to position the signature (default is left). After save, the image is stored within the plugin content as

image/png base64. The plugin is also ready for PDF export since it uses images after signature is saved. Caveats: Who signs needs permission to edit the tiki-page. Code changes delivered to master: https://gitlab.com/tikiwiki/tiki/-/merge_requests/608