

Plugin HTML

This [wiki plugin](#) allows you to add any HTML (including scripts and objects) to a wiki page. This plugin was introduced in [Tiki3](#).

See also [PluginJS](#) and [PluginJQ](#).

⚠ Note

Because users could potentially add unsafe scripts to a page, this plugin **must be validated** by a trusted contributor before becoming "live" on the page.

PARAMETERS

Add HTML to a page

Introduced in Tiki 3.

[Go to the source code](#)

Preferences required: wikipugin_html

Parameters	Accepted Values
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(body of plugin)

Description

HTML code

Default	Since
----------------	--------------

tohead

(blank)

0

1

wiki

(blank)

0

1

Insert the code in the HTML head section rather than in the body.

Parse wiki syntax within the HTML code.

0 17.0

0 3.0

EXAMPLES

BASIC SYNTAX

{HTML()} You can use `HTML here` including JavaScript, etc. This is unsafe and thus, must be validated by a trusted editor {HTML}

EXAMPLE 1

You could paste the code you get for a [Google Gadget](#), a [PayPal button](#), etc.

For example, using this code:

Adding an HTML Iframe into a wiki page.

```
{HTML()}<iframe src="//www.slideshare.net/slideshow/embed_code/1106826" width="425" height="355" frameborder="0"
marginwidth="0" marginheight="0" scrolling="no" style="border:1px solid #CCC; border-width:1px; margin-bottom:5px; max-
width: 100%;" allowfullscreen> </iframe> <div style="margin-bottom:5px"> <strong> <a
href="//www.slideshare.net/RegisBarondeau/tikifest-montreal-mars-2009-fr" title="TikiFest Montreal Mars 2009 fr."
target="_blank">TikiFest Montreal Mars 2009 fr.</a> </strong> from <strong><a
href="//www.slideshare.net/RegisBarondeau" target="_blank">Régis Barondeau</a></strong> </div> {HTML}
```

Will produce this presentation embedded in the page:

TikiFest Montreal Mars 2009 fr. from **Régis Barondeau**

EXAMPLE 2

Embedding some html object from a site serving embeddable videos (youtube, vimeo, etc):

```
{CENTER()} {HTML()}<object width="480" height="385"><param name="movie"
value="http://www.youtube.com/v/U_CDQZLmYts&hl=en_US&fs=1"></param><param name="allowFullScreen"
value="true"></param><param name="allowscriptaccess" value="always"></param><embed
src="http://www.youtube.com/v/U_CDQZLmYts&hl=en_US&fs=1" type="application/x-shockwave-flash"
allowscriptaccess="always" allowfullscreen="true" width="480" height="385"></embed></object> {HTML} {CENTER}
```

However the plugin call was not validated by the admins but denied, and this is what it would produce:

! Plugin execution was denied

After argument validation by an editor, the execution of this plugin was denied. This plugin will eventually be removed or corrected.

EXAMPLE 3

Making a wiki link to look like a button of the same theme style that you are using. For instance, this code:

```
^ {HTML()} <a href="tiki-index_raw.php?page=PluginHTML&itemId#Example_3" class="btn btn-primary">Save changes</a>
with my custom button to the page PluginHTML, while you send also itemId in the url for PluginTrackerList magic, for instance
(not used in this simple example){HTML} ^
```

Would produce:

[Save changes](#) with my custom button to the page PluginHTML, while you send also itemId in the url for PluginTrackerList magic, for instance (not used in this simple example)

EXAMPLE 4

When the parameter *wiki=1* is used, wiki syntax will be parsed in the content inside HTML plugin.


```
{HTML(wiki=1)} <div class="p-3" style="background: skyblue; box-shadow: 6px 6px 4px;"> This wiki syntax will be parsed to produce special characters: * "Some examples:" ~amp~ ~lt~ ~c~ * __More examples:__ ~gt~ ~ldq~ * ~rdq~ ~lsq~ * ~rsq~ * ~---~ -- </div>{HTML}
```

produces:

This wiki syntax will be parsed to produce special characters:

- *Some examples:* & < ©
- **More examples:** > “
- ” ‘
- ’
- ~~~~~~

ALTERNATIVES

There are others ways to include HTML in a page:

- Use the [WYSIWYG](#) editor. Note that Tiki will automatically filter potentially unsafe content.
- Enable the **Allow HTML in Wiki Pages** option. Note that Tiki will automatically filter potentially unsafe content.
- Use [PluginJS](#) to include JavaScript in a wiki page.

RELATED PAGES

- [PluginTrackerList](#)