

## Plugin Smarty

Introduced in [Tiki5](#)

Use this [wiki plugin](#) to insert a [Smarty](#) function in a page. Smarty is the template engine used in Tiki.

## Parameters

Insert a Smarty function or variable

Introduced in Tiki 5. Required parameters are in **bold**.

[Go to the source code](#)

Preferences required: wikiplugin\_smarty

Parameters	Accepted Values	Description	Default	Since
<b>name</b>	word	The name of the Smarty function that the plugin will activate. Available functions can be found at lib/smarty_tiki/function. <b>(name)</b> .php and vendor_bundled/vendor/smarty/smarty/libs/plugins/function. <b>(name)</b> .php		7.0

In addition, the smarty function parameters that are required or allowed should or may be set. The functions available can be found as separate files on the server for each function (name) as follows:

- lib/smarty\_tiki/function.(name).php
- vendor/smarty/libs/plugins/function.(name).php

## Examples

## Function to add a button

*This code:*

```
{smarty name="button" href="Search" _text="Search"}
```

*Would produce:*

[Search](#)

## Variables

Smarty variables can be displayed by using the `eval` Smarty function. The available Smarty variables for a page can be viewed by Admins by clicking the "Smarty debug window" option in the Quick Administration menu. Or add `?show_smarty_debug=1` to the page address (or `&show_smarty_debug=1` if there are already other url parameters). See below examples.

### Smarty variables - page name

*This code:*

```
{smarty name="eval" var="{ $page} "}
```

*Would produce on this page:*

The use of "eval" and "string" has been disabled by the administrator for security reasons.

### Smarty global variables - domain name

Global variables can be accessed too, such as the domain name -

*This code:*

```
{smarty name="eval" var="{ $smarty.server.HTTP_HOST} "}
```

*Would produce on this site:*

The use of "eval" and "string" has been disabled by the administrator for security reasons.

### Preferences - metatag keywords

*This code:*

```
{smarty name="eval" var="{ $prefs.metatag_keywords} "}
```

*Would produce on this site:*

The use of "eval" and "string" has been disabled by the administrator for security reasons.

## Related pages

- [PluginShowPref](#)