Plugin Group

Use this wiki plugin to display content based on the user's groups or friends. It is similar to PluginPerm.

PARAMETERS

Display content based on the user's groups or friends

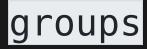
Introduced in Tiki 1.

Go to the source code

Preferences required: wikiplugin_group

Parameters Accepted Values

(body of plugin)



groupname separator:

Description

Wiki text to display if conditions are met. The body may contain {ELSE}. Text after the marker will be displayed to users not matching the conditions.

Select one or more groups allowed to view the block.

Default Since

1

notpending groupname separator:

pending groupname separator:

friends

users

username

separator:

username

separator:

Select one or more groups. Users will be allowed to view the block if their membership in all of the selected groups is not pending.

Select one or more groups. Users will be allowed to view the block if their membership payment to join the groups is outstanding.

Select one or more users. Friends of these selected users will be allowed to view the block.

Select one or more users allowed to view the block.

13.0

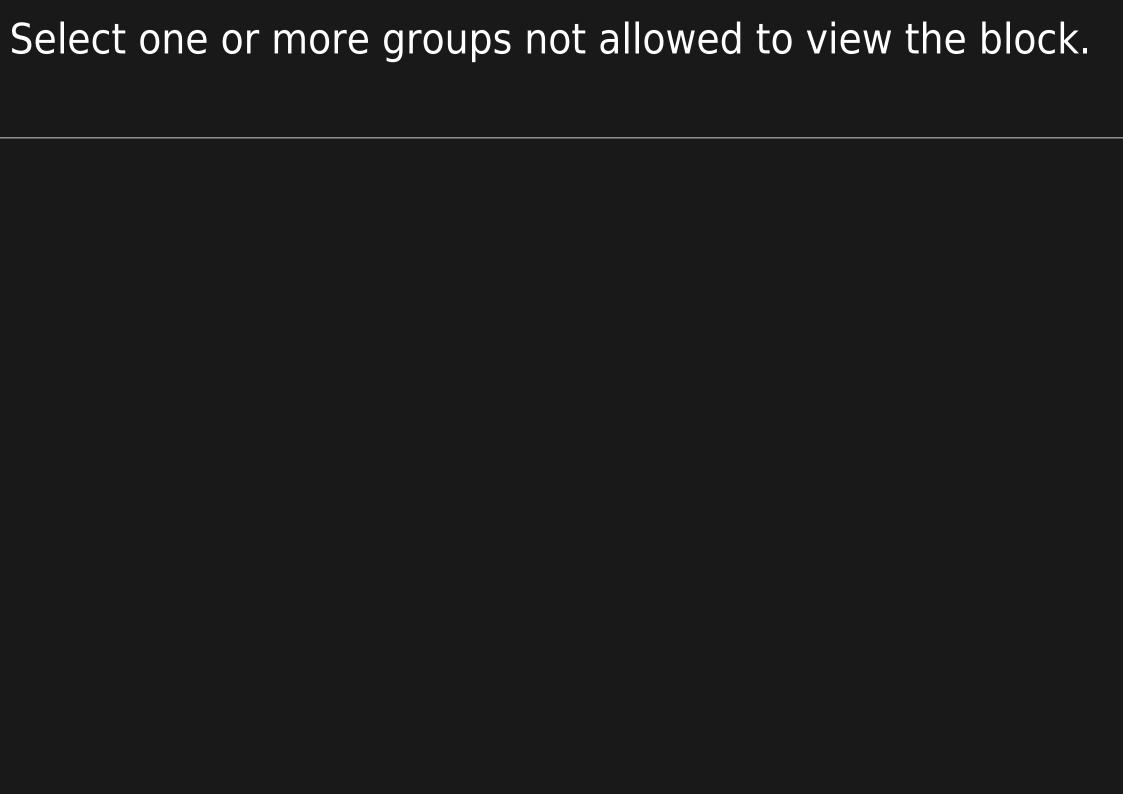
13.0

4.0

27

notgroups

groupname separator:



NOTES ON USAGE

- The {ELSE} part is optional.
- The groups and notgroups parameters may be used at the same time.

EXAMPLES

BASIC SYNTAX

{GROUP(groups="Registered|Admins" notgroups="Editors")}show this content for users included/excluded from groups specified in the parameters{ELSE}otherwise show this content{GROUP}

SECURITY

Use of this plugin to hide sensitive information will not prevent it from being revealed to users with permissions to view or edit the page source. Users that have a Watch on the wiki page will receive an email with the entire wiki page source, thus revealing the information regardless whether the content would be hidden because of this plugin.

RELATED PAGES

- Groups Management
- PluginGroupList
- PluginSubscribeGroup
- PluginGroupExpiry
- PluginMemberlist
- PluginMemberPayment
- PluginPerm
- PluginPerspective