

MemberList

`~{memberlist groups="Group1; Group2"}`

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List and allow editing of group members

Introduced in Tiki 4. Required parameters are in **bold**.

[Go to the source code](#)

Preferences required: `wikiplugin_memberlist`

Parameters	Accepted Values
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Description

Default

Since

groups

groupname

separator: **:**

including

groupname

max

digits

membersOnly

username

sort_mode

text

List of groups to handle through the interface (use * for all). Semi-colon separated.

Only groups including the group that you specify will be listed

Maximum number of users to list in each group (default 100).

Show only groups containing a certain user. Enter to show groups for the current logged-in user.

Sort mode for member listing.

4.0

8.0

100

8.0

8.0

login_asc

8.0

showDescriptions	(blank)
	y
	n

displayMode	(blank)
	tabs

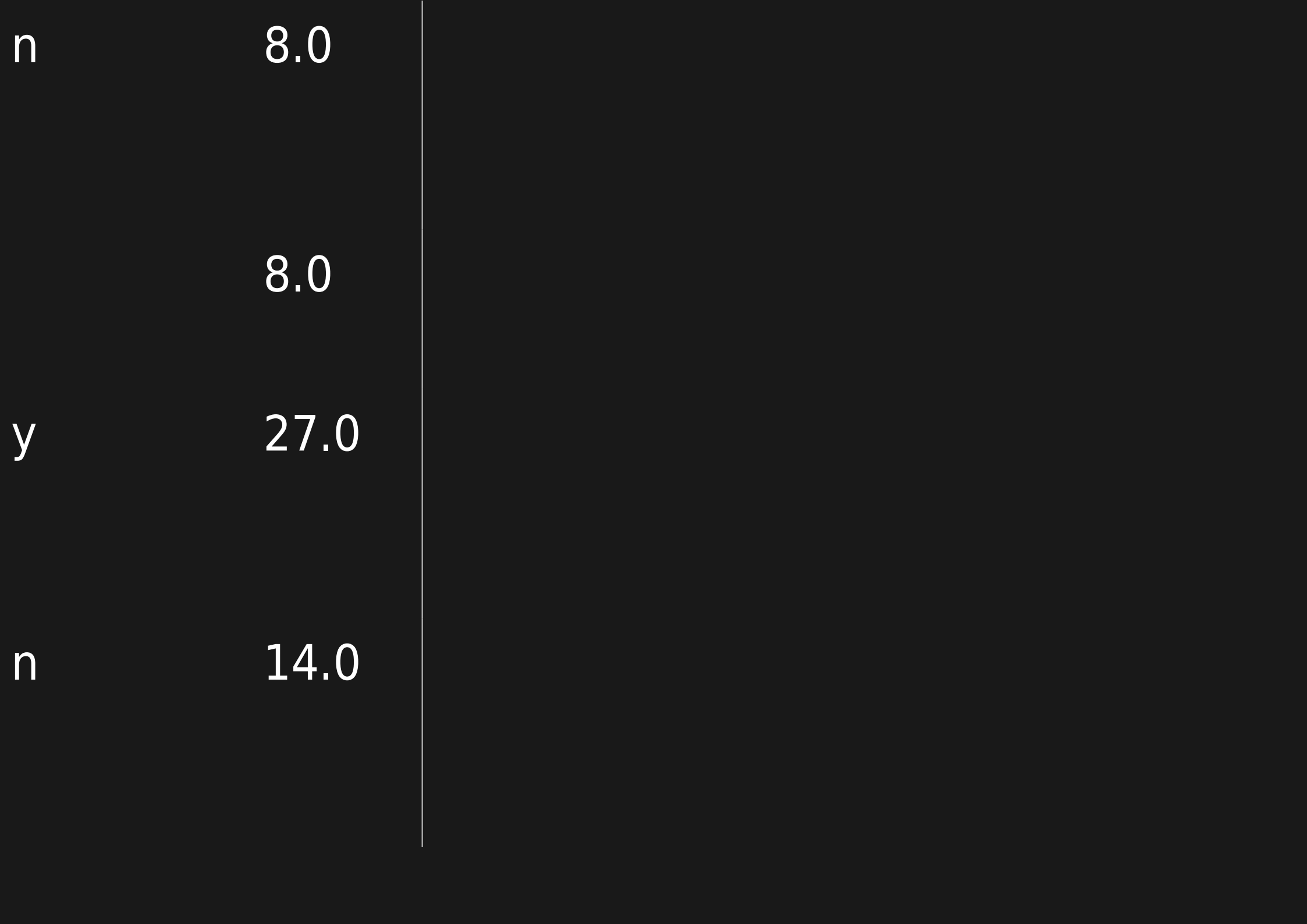
showgroupname	(blank)
	y
	n

email_to_added_user	(blank)
	y
	n

Display group descriptions below list name.

How to show the member lists.

Display or hide group name



email_to_removed_user (blank)

y

n

readOnly (blank)

y

n

defaultGroup (blank)

n

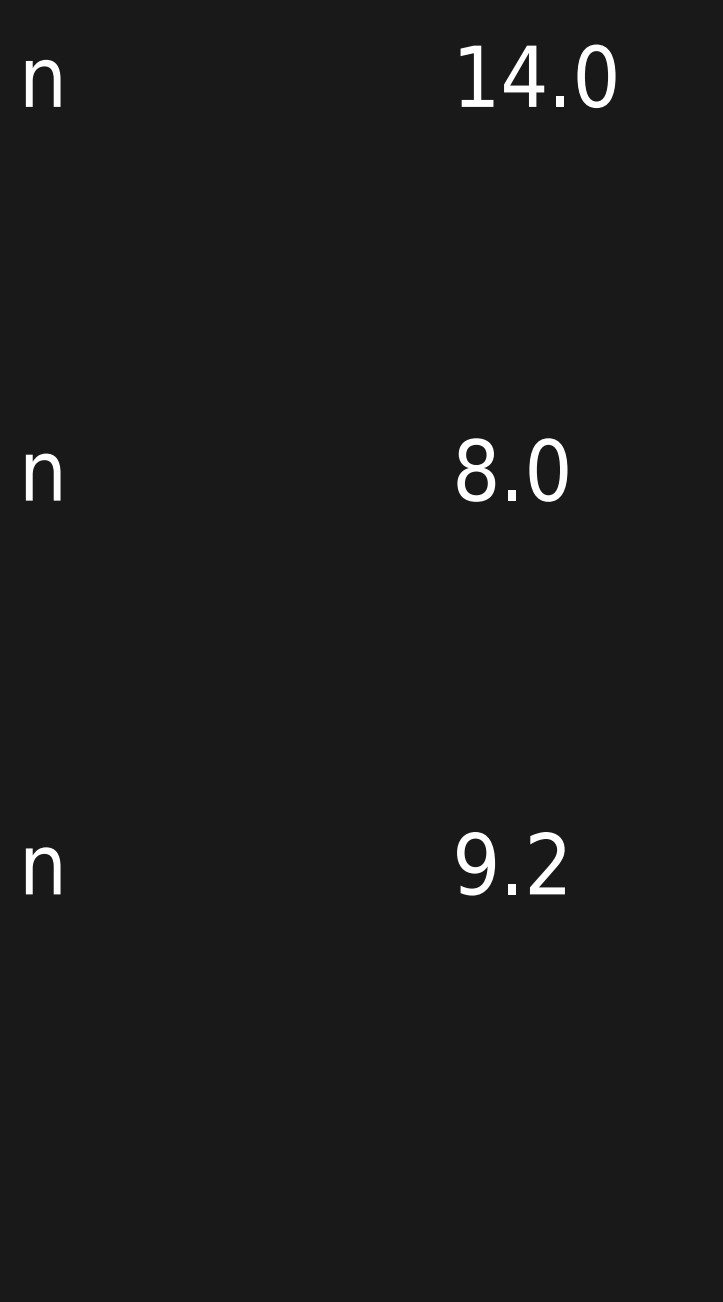
both

y

Email notification to removed user

Read only mode. All ability to modify membership is hidden.

Adds possibility to set group as default group. This automatically adds the user to the group. "Required" option will not propose simple addition in group.



Related pages

- [Wiki Plugin](#) - has links to all plugins and describes how the syntax works for a plugin
- [Mods Type Wikiplugins](#)
- [PluginSubscribeGroup](#)
- [PluginSubscribeGroups](#)

$\tilde{A} \ll \hat{A}^3, \tilde{A} \neg \hat{A}^1 \hat{A}$

membersList" $\mathbb{C} \tilde{A} \ll \tilde{Y} \hat{A} \neg \tilde{A}^a \hat{A} \cdot \hat{A}, \tilde{A} \neg \hat{A}, | \tilde{A} \ll \hat{A} \odot \hat{A} \times \tilde{A} \ll \hat{A}^2, \tilde{A} \ll \hat{A}! \hat{A} \neg \tilde{A} \neg \tilde{S} \hat{A} \times \tilde{A} \tilde{S} \hat{A}, \tilde{A} " \mathbb{C} \tilde{A} \ll \tilde{Y} \hat{A} \neg \tilde{A}^a \hat{A} \cdot \hat{A}, \tilde{A} \neg \hat{A}, | \tilde{A}^a \hat{A} \mu \hat{A} \neg \tilde{A} \neg, \hat{A} \pm \tilde{A} \neg \rangle \tilde{A} \ll \hat{A}^a \hat{A} \odot \tilde{A} \ll \hat{A}; \tilde{A} " \mathbb{C} \tilde{A} \ll \tilde{Y} \hat{A} \neg \tilde{A}^a \hat{A} \cdot \hat{A}, \tilde{A} \neg \hat{A}, | \tilde{A}^a \hat{A} \mu \hat{A} \neg \tilde{A} \neg, \hat{A} \pm \tilde{A} \neg \rangle \tilde{A} \ll \hat{A}^a \hat{A} \odot \tilde{A} \ll \hat{A}; \tilde{A} " \mathbb{C} \tilde{A} \ll \tilde{Y} \hat{A} \neg \tilde{A}^a \hat{A} \cdot \hat{A}, \tilde{A} \neg \hat{A}, |$