

Module Groups emulation

Permits you to become temporarily the member of a [group](#). This is useful for admins to "emulate" what other groups are seeing/doing.

USAGE

Module

```
{MODULE(module=groups_emulation, showallgroups=n, showyourgroups=n)}{MODULE}
```

PARAMETERS

Enables temporarily changing one's group memberships to see how users in fewer groups experience the site.

[Go to the source code](#)

Related Topics

- [Groups](#)
- [Module switch_lang](#)
- [Module switch_theme](#)
- [Switch User](#)

Parameters

`showallgroups`

Accepted Values

y

n

Description

Show All Groups. If set to "n", the list is not shown.

Default	Since
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y	13.1
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showyourgroups

y

n

Show Your Groups. If set to "n", the list is not shown.

RELATED PAGES

See these pages for information that applies for all modules:

- [Module Overview](#) – Overall introduction and overview
- [Module Admin](#) – Introduction to the module admin pages for site-wide and individual module settings
 - [Assigning Modules](#) – How to select a module to configure it
 - [Module Settings Interface](#) – Interface for configuring individual module settings
 - [Module Settings Parameters](#) – Explanation of standard parameter settings for modules
 - [Creating Custom Modules](#) – How to create user modules
- [Index of Modules](#) – Links to the documentation of individual modules

- **User Modules** $\mathbb{A} \in \mathbb{A}, \mathbb{A} \in \mathbb{A} \in \mathbb{A}, \mathbb{A} \in \mathbb{A}, \mathbb{A} \in \mathbb{A} \in \mathbb{A}$ How (if the feature is active) users can choose and place their modules
- **Mods Type Modules** $\mathbb{A} \in \mathbb{A}, \mathbb{A} \in \mathbb{A} \in \mathbb{A}, \mathbb{A} \in \mathbb{A}, \mathbb{A} \in \mathbb{A} \in \mathbb{A}$ Links to modules that are installed as components