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

<table>
<thead>
<tr>
<th>Parameters</th>
<th>Accepted Values</th>
<th>Description</th>
<th>Default</th>
<th>Since</th>
</tr>
</thead>
<tbody>
<tr>
<td>showallgroups</td>
<td>y, n</td>
<td>Show All Groups. If set to &quot;n&quot;, the list is not shown.</td>
<td>y</td>
<td>13.1</td>
</tr>
<tr>
<td>showyourgroups</td>
<td>y, n</td>
<td>Show Your Groups. If set to &quot;n&quot;, the list is not shown.</td>
<td>y</td>
<td>13.1</td>
</tr>
</tbody>
</table>
Related Pages

See these pages for information that applies for all modules:

- **Module**—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**—how (if the feature is active) users can choose and place their modules
- **Mods Type Modules**—links to modules that are installed as components