

This page [needs review](#)

Module online_users

This module shows a list of the real names of users who are logged in. If users are allowed to send messages to each other, then an icon appears next to each name that can be clicked to compose a message to that user (see [Inter-User Messages](#) regarding the messaging feature). Clicking on or mousing over the user name brings up information about the user as set up in [User Preferences](#).

Display information about users currently logged in.

[Go to the source code](#)

Parameters	Accepted Values	Description	Default	Since
cluster		If set to "1", separate users based on which host/server they logged on.		
content		Display the number of users logged in, the list of users logged in, or both. Possible values: "count", "list" or "both". Default value: "both"		
silent		If set to "1" hides the module, which allows another "who is there" module to include users that should not see it.		

Screenshots

Below are a couple of screenshots:



Place the Module on a Page

Left or Right Column

The module can be placed in the left or right column through a simple admin interface - see [Module Admin](#) for how to do that.

In the Text Area

This [PluginModule](#) code:

```
Placing the Online Users Module in the Text Area

{MODULE(module=>who_is_there)}{MODULE}
```

Produces on this site:

Online Users

1 online user

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
- See [Module who_is_there](#) for a similar module