

Werewolf for JIRA

Werewolf for JIRA is a common JIRA plugin. So it could be installed like the other plugin through Universal Plugin Manager.

To install the plugin you need to login to JIRA as an administrator, and in the Administration\ Add-ons\ Manage Add-ons find our plugin by name: Teamlead Werewolf for JIRA and install it.

Administration Search JIRA admin

Applications Projects Issues **Add-ons** User management System

ATLASSIAN MARKETPLACE

[Find new add-ons](#)

Manage add-ons

CAPTURE FOR JIRA

[Capture for JIRA Settings](#)

PORTFOLIO FOR JIRA

[Portfolio Permissions](#)

[Portfolio License Details](#)

[Portfolio Hierarchy Configuration](#)

[Portfolio Dependencies](#)

AUTOMATION

[Automation](#)

TEAMLEAD

[Calendar](#)

[Customer Satisfaction](#)

[Werewolf](#)

[Feedback](#)

[CRM](#)

[HelpDesk](#)

[About us](#)

Manage add-ons

You can install, update, enable, and disable add-ons here. [Find new add-ons](#).

werewolf User-installed [Upload add-on](#) [Build a new add-on](#)

User-installed add-ons

Teamlead Werewolf for JIRA

Have you ever wondered how people see JIRA? With the Werewolf you can turn to any user in one click. And then you can see the world through his eyes. The right to become a werewolf at any time can be given to different groups of users.

[Configure](#) [Uninstall](#) [Disable](#)

People

Assignee: Anton Kuhn (Teamlead)

Recorder: Björn Frauen (STAGIL GmbH)

Björn Frauen (STAGIL GmbH)

24-November 14: 17:00 - Monday - Moscow

Activity: [More](#)

Updated: Current Issues

24-November 14: Administrator User

24-November 14: CRM

24-November 14: Werewolf

[Screenshots \(5\)](#)

Version: 1.0.9

Vendor: Teamlead

Add-on key: ru.teamlead.jira.plugins.teamlead-werewolf-for-jira

License details: Unlimited-user commercial license, Standard, expires 03/Sep/16

License status: Valid

License SEN: SEN-5700033

License key: AAABWg00DA...

[Marketplace listing](#)

[Full pricing details](#)

23 of 23 modules enabled

After installing the plugin through UPM go to menu Add-ons\ Werewolf and specify a group of users that will be able to work by other user's profile.

The screenshot shows the Teamlead JIRA Administration interface. The top navigation bar includes 'Dashboards', 'Projects', 'Issues', 'Boards', 'More', 'Create', and 'Search'. A red box highlights the settings icon (gear) in the top right corner. A dropdown menu is open, showing 'JIRA ADMINISTRATION' with options: 'Applications', 'Projects', 'Issues', 'Add-ons' (highlighted with a red arrow), 'User management', and 'System'. The main content area is titled 'Administration' with a search bar 'Search JIRA admin'. Below this are tabs for 'Applications', 'Projects', 'Issues', 'Add-ons', 'User management', and 'System'. The 'Add-ons' tab is active, displaying 'Teamlead Werewolf Settings'. On the left sidebar, under 'TEAMLEAD', 'Werewolf' is highlighted with a red box. The main settings area shows 'User groups who have access to the menu item:' with a dropdown menu containing 'jira-users' (selected) and 'Add' button. Below this are two entries: 'jira-administrators' and 'jira-system-administrators', each with a 'Remove' button. A red arrow points from the 'jira-users' dropdown to the 'Add' button.

Then you can choose user by clicking Menu/ Werewolf and see this user's system without entering Login neither Password.

The screenshot shows the 'Werewolf' user interface. The top navigation bar is identical to the previous screenshot. The main content area is titled 'Werewolf'. Below the title is a text input field with a red arrow pointing to it, containing the placeholder text 'Start typing a username to match'. Below the input field is a 'Log in' button. At the bottom of the main content area, it says 'Atlassian JIRA Project Management Software (v7.1.2#71006-sha1:8e7e309)' and the Atlassian logo. On the right side, there is a vertical navigation menu with the following items: 'Werewolf' (highlighted with a red arrow), 'Profile', 'Atlassian Marketplace', 'MY JIRA HOME' (with sub-items: 'Dashboard', 'Boards', 'Issue Navigator'), and 'Log Out'.