Plugin *UserTakeOver*

Documentation

¨

|  |  |
| --- | --- |
| Date of Release: | 21.11.2014 |
| Document-Version: | 1.3 |
| Plugin-Version | 1.0.0 and above |
| Author: | Martin Studer, studer + raimann ag |

|  |  |  |
| --- | --- | --- |
| Version | Author | Changes |
| 1.0 | Martin Studer | Created |
| 1.1 | Fabian Schmid | Updated Installation-Docu |
| 1.2 | Stefan Wanzenried | Updates to install instructions |
| 1.3 | Benjamin Seglias | Add the requirements section |

Table of contents

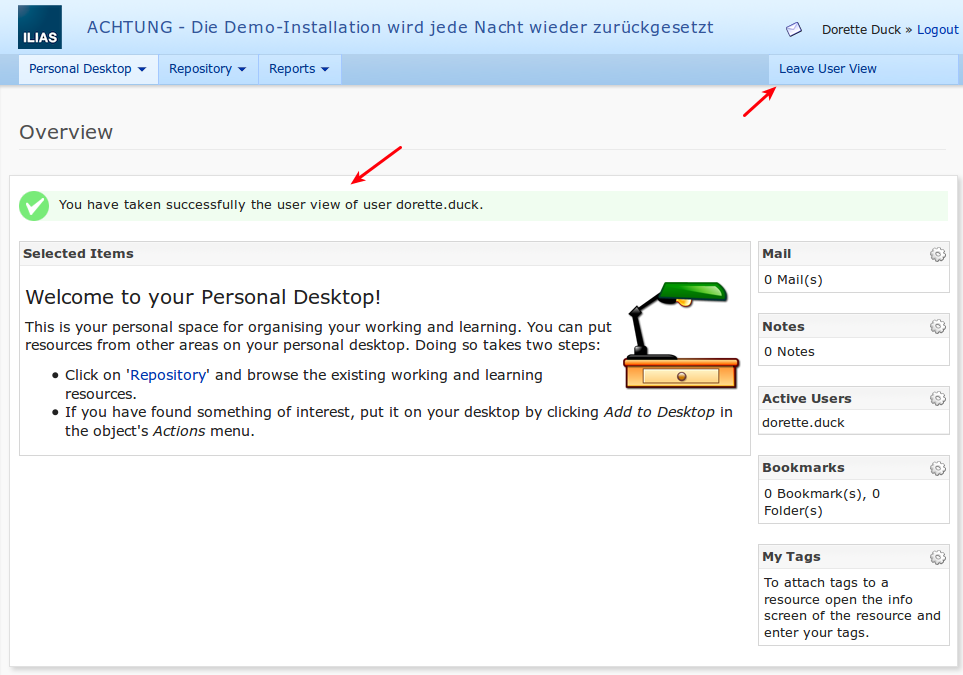
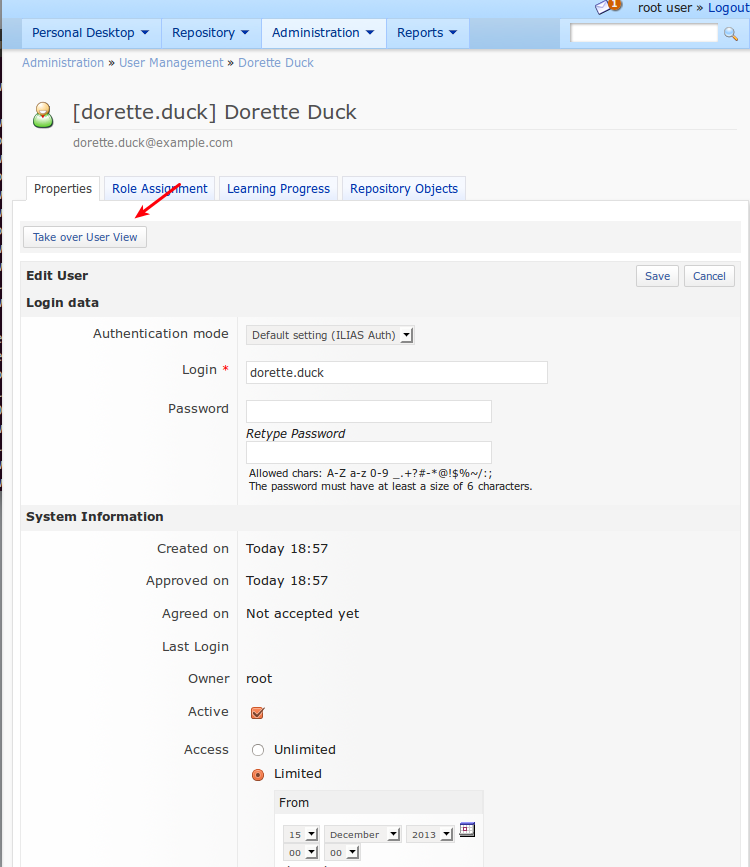
[1 Introduction 4](#_Toc524445712)

[2 Requirements 5](#_Toc524445713)

[3 Installation 6](#_Toc524445714)

# Introduction

The UserTakeOver-Plugin gives you the possibility to take over the view of another ILIAS User.

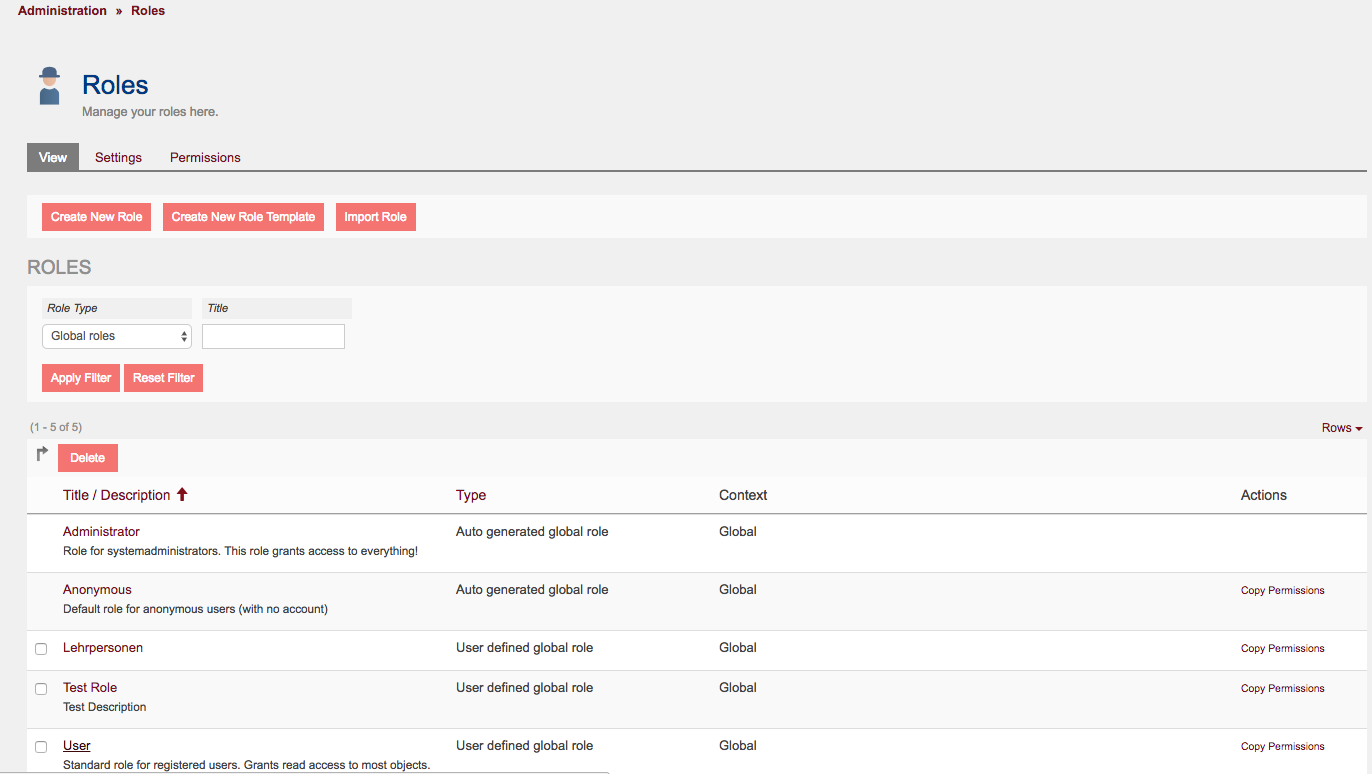


# Requirements

In order to leave a user view the user you took over has to be member of a global role which has the administration permission “Search: User can use the global search in ILIAS”. If the user you took over isn’t in a global role who has the mentioned privilege you have to log out and log in again with a user who is allowed to use global search in order to reuse the UserTakeOver Plugin.

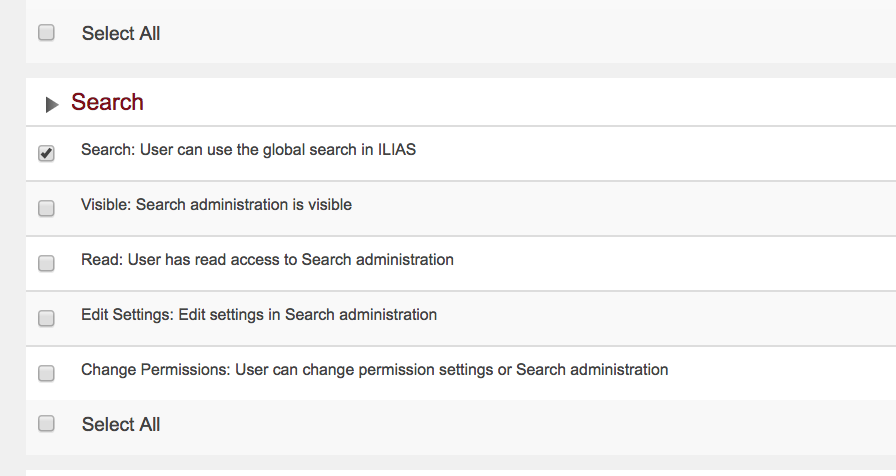
Therefore, we recommend giving the global user role the administration permission “Search: User can use the global search in ILIAS”.

Go to Administration>Roles and click on User Title.



Afterwards you have to switch to the subtab “Administration Permissions”.

Under this subtab enable the checkbox “Search: User can use the global search in ILIAS”.

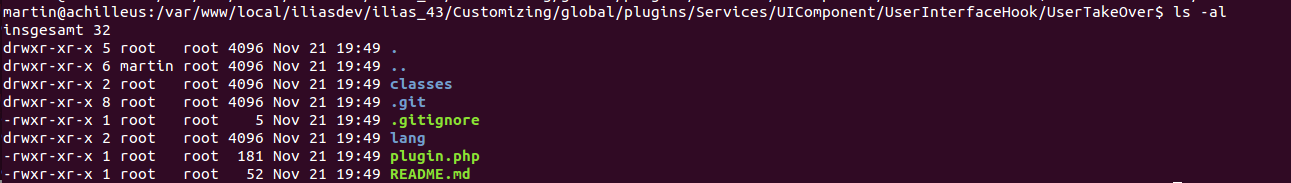


Finally click on the save button.

# Installation

Start at your ILIAS root directory

mkdir -p Customizing/global/plugins/Services/UIComponent/UserInterfaceHook/   
cd Customizing/global/plugins/Services/UIComponent/UserInterfaceHook/   
git clone https://github.com/studer-raimann/UserTakeOver.git

Figure 1: Example Directory Structure

Log into ILIAS as an administrator and navigate to „Administration > Plugins“. Update and activate the plugin „UserTakeOver“. You should now be able to take over the user view of any user. You can do this by opening the edit view of any user under „Administration > User Management“, then clicking the button „Take over User View“ in the toolbar.