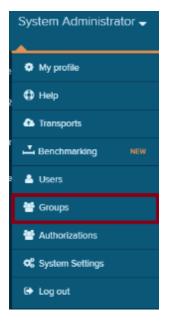
Manage Groups

Groups can be edited in a similar way, as users can be edited.

You can open the group section with the main menu:



You will be directed to the Group management.

This view shows all existing groups.

Home / Group management Search by group name. Use * as wildcard		Q	Add group
	Group management		
	👻 Logistics		
	을 My Group		

You can add an unlimited number of groups.

Each group can carry further subgroups, which facilitates the authorization inheritance.

Authorizations, that are applied to a group, will be applied to all subgroups as well.

Add a new group

Click on

Add group to add a new group.

This will open the group editor:

🔶 Add new group		
	설	
	Add new group	
Group name My group		
		Cancel Add users Done

Insert a name for your group.

()	Unique Names
	Group names have to be unique.
	One name can only used for one group.

To add users (or subgroups) to your group, use the button, which will extend the window.

utorial Group				
Members Groups		Group Membership		
Members				
Search by name, username or ema	il. Use * as wildcard	Q Add members		



Done 🗸

The following three tabs are now visible:



Search by name, username or email. U	se * as wildcard	Q	Done
👗 Max Mustermann	m.mustermann		
Peter Grey	p.grey	A	dd
System Administrator	sysadmin		
over any user, and a Add buttor	n will appear. Click on <i>Add</i> to add this user to your o	group.	
Search Users You can make use of the search fi	eld to search for users.		
Search by name, userna	ame or email. Use * as wildcard		
on't forget to save your changes with Add Groups +	bups to your group.		
Groups			
Search by group name. Use * as w	ildcard.		Q Done
Logistics			
over any group, and a Add butto group can be a subgroup of 0, 1 or n gro Search Groups	on will appear. Click on <i>Add</i> to make this group a st oups.	ubgroup of this group.	
You can make use of the search fi	eld to search for groups.		
Search by group name.	Use * as wildcard.		



Don't forget to save your changes with

This section shows a list of all superior groups, that have listed this group as a subgroup.