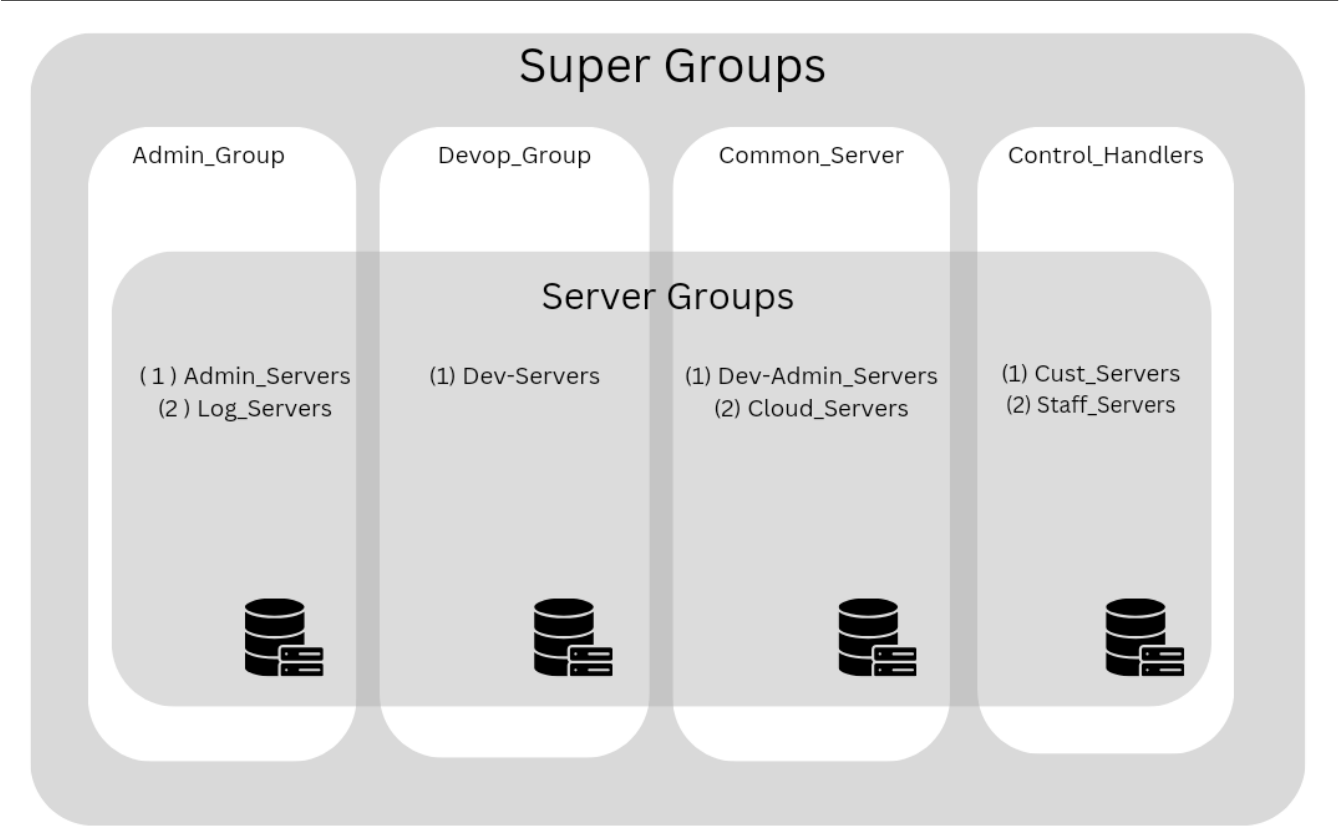


Super Groups

Adding and managing supergroups in Ezeelogin

Overview: This article explains how to manage supergroups in Ezeelogin GUI, covering adding, editing, and deleting supergroups and managing their members.

A supergroup is only a logical grouping of server groups, in other words, it is a group of Server groups. A supergroup is listed just like a usual server group in the Ezeelogin shell and will contain all the accessible servers in its member groups.




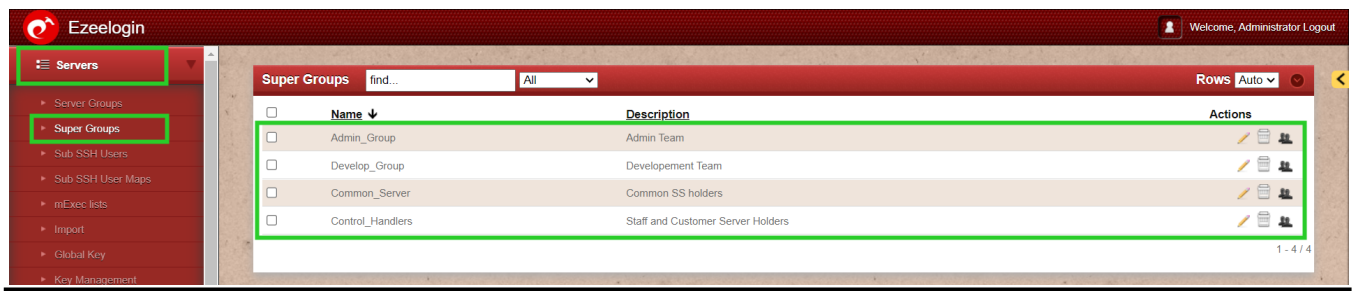
How to add a SuperGroup from GUI

- To add a new supergroup, click the **Add button** on the right menu.

The supergroup names and descriptions will be listed. Click on the column name to sort the list accordingly.

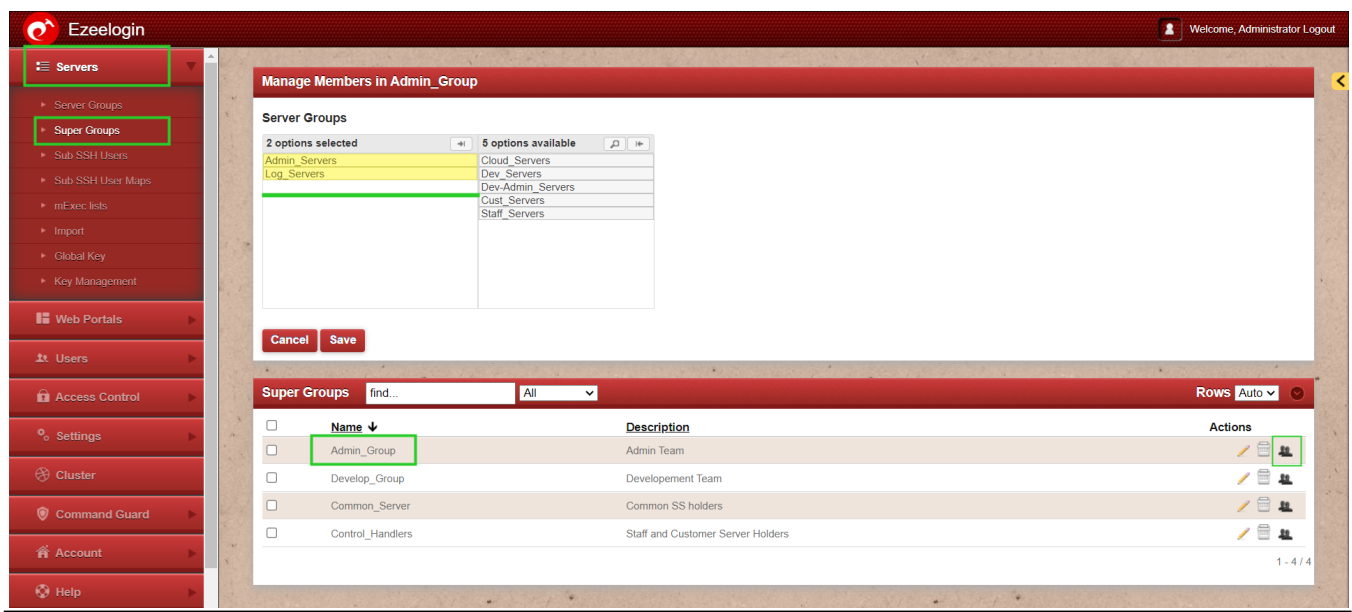
- To edit a supergroup, use the edit icon.
- To edit/view/add members in the supergroup use the view members icon.

- To delete a Supergroup, use the delete  icon.



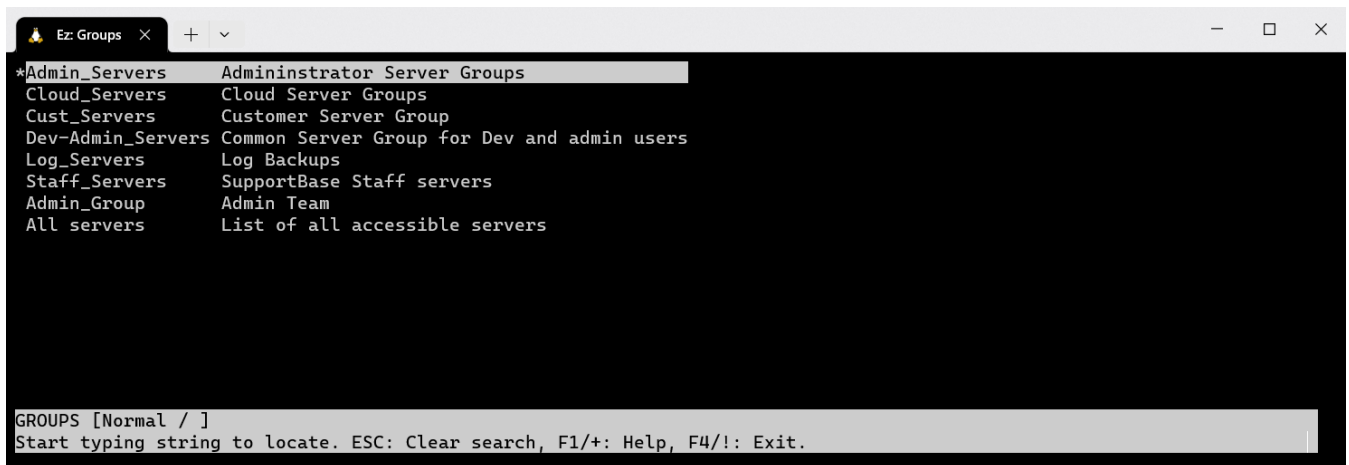
Managing supergroup members.

To list servers in a server group, Click on the member's icon. The table on the left shows the current members in the supergroup and the table on the right shows the non-members that can be added to the supergroup. Click on the --button to remove and the button to add a member.



View the SuperGroups from Ezeelogin Shell.

While Logging the server from the backend you will find a comprehensive list of all the servers included within it.



If there is a single server that requires access for both testing and development teams, you should establish two groups and grant server access based on the respective group memberships.

Related Articles:

[View users in a specific user group.](#)

[Creating usergroup and granting SSH access to the usergroup](#)

[How to execute command on a custom group of servers?](#)

[Include a single server in two distinct groups](#)

[Error: No Server Group](#)

Online URL: <https://www.ezeelogin.com/kb/article/super-groups-601.html>