

Creating usergroup and granting SSH access to the usergroup

610 Jisna Joseph November 30, 2023 [Features & Functionalities](#) 814

How to create user groups and grant SSH access to the user group?

What is a user group?

User groups consist of users who share common characteristics and are identified by a specific group name. These group names are utilized in Access Control to authorize or restrict access to different servers, features, and other parameters.

[How to create a user group?](#)

To create a new user group Navigate to **Users->User Groups->Add**.

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User Groups

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SSH Log

RDP Recording

SCP Log

Web Proxy Log

Web Proxy Activity

Web Activity

Shell Activity

Server Activity

Work Summary

Status

Access Control

Settings

Cluster

Command Guard

Add

Name

L1 TECHS

Description

L1 techs







Priority

Force Two Factor Authentication

☐

Cancel Save

User Groups find... All Rows Auto

<input type="checkbox"/>	Name	Description	Priority	Force 2FA	Actions
<input type="checkbox"/>	Admins	Administrators	0	×	 
<input type="checkbox"/>	Dummy	Dummy Group	0	×	 
<input type="checkbox"/>	developers		0	✓	 

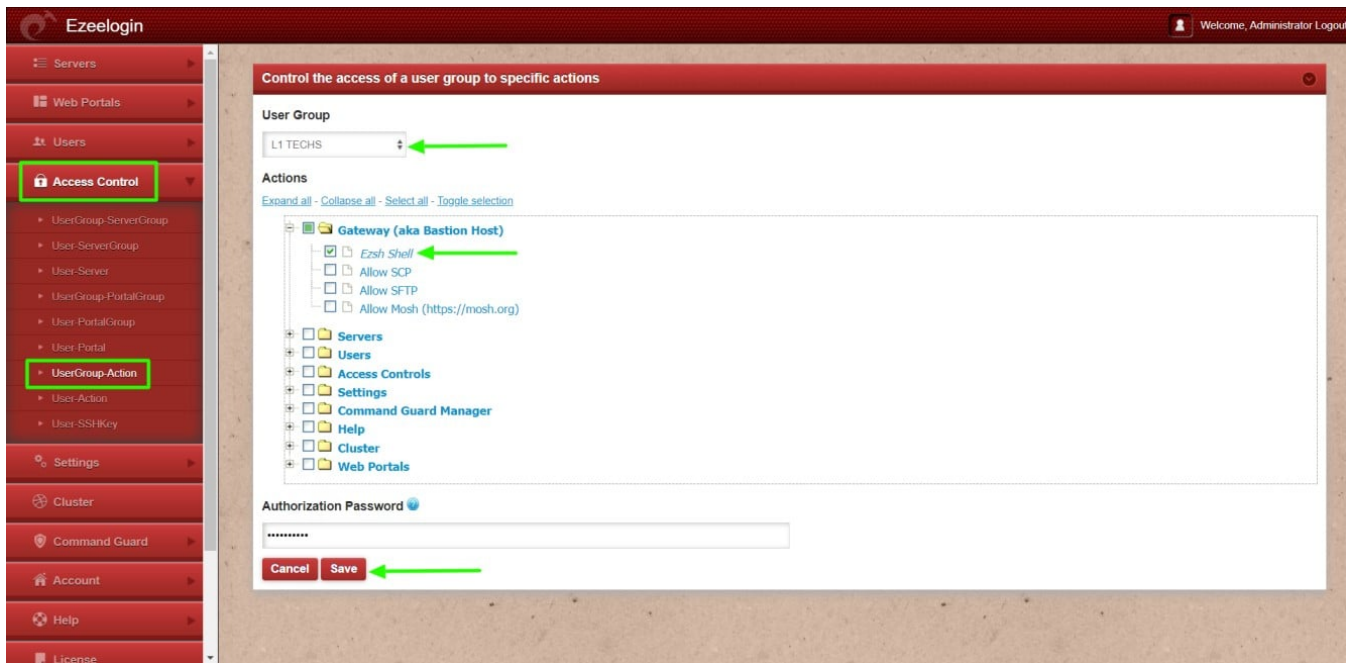
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You also have the option to activate mandatory [Two-Factor](#)

[Authentication](#) (2FA) selectively for particular user groups based on specific requirements.

How to grant SSH access to a particular user group?

To grant SSH Access ([Ezsh](#)) for a particular user group Navigate to **Access Control->UserGroup Action-> Actions->Ezsh Shell** as shown below



To enable SSH Access via web browser for a particular Usergroup you need to grant the privilege to access the web shell feature.

Grant it as follows.

Access Control->UserGroup-Action->select user group->Servers->web ssh Console

The web shell feature allows you to establish an SSH connection through a web browser without requiring an SSH terminal.

Web Shell will work only if the web interface is accessed via HTTPS and uses 2FA to log in. Refer to [Enforce 2FA](#) or [Enable Google 2FA](#) and [install SSL Certificates](#) and [Enforce Https](#).

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License

Collapse

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Control the access of a user group to specific actions

User Group

L1 TECHS

Actions

Expand all - Collapse all - Select all - Toggle selection

Gateway (aka Bastion Host)

Servers

Add Server

Edit Server

Delete Server

View IP Address

View Server Details

View Super Groups

View Password

View SSH Private Key and Passphrase

View Encrypted Server Fields

Allow Parallel Shell

Windows RDP Login

Control Panel Login

Data Center Login

Remote Console Login

IPMI login

Reset Server Password

Setup Authentication Key

Reset Server Fingerprint

Add Server Group

Edit Server Group

Delete Server Group

View mExec Lists

Add mExec List

Edit mExec List

Delete mExec List

Change Servers In mExec List

View Sub SSH User

Add Sub SSH User

Edit Sub SSH User

Delete Sub SSH User

View Sub SSH User Maps

Add Sub SSH User Maps

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Add Private Key

Edit Private Key

Delete Private Key

SSH Tunnel

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Authorization Password

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Cancel Save

Online URL:

<https://www.ezeelogin.com/kb/article/creating-usergroup-and-granting-ssh-access-to-the-usergroup-610.html>