Multi-server Operations

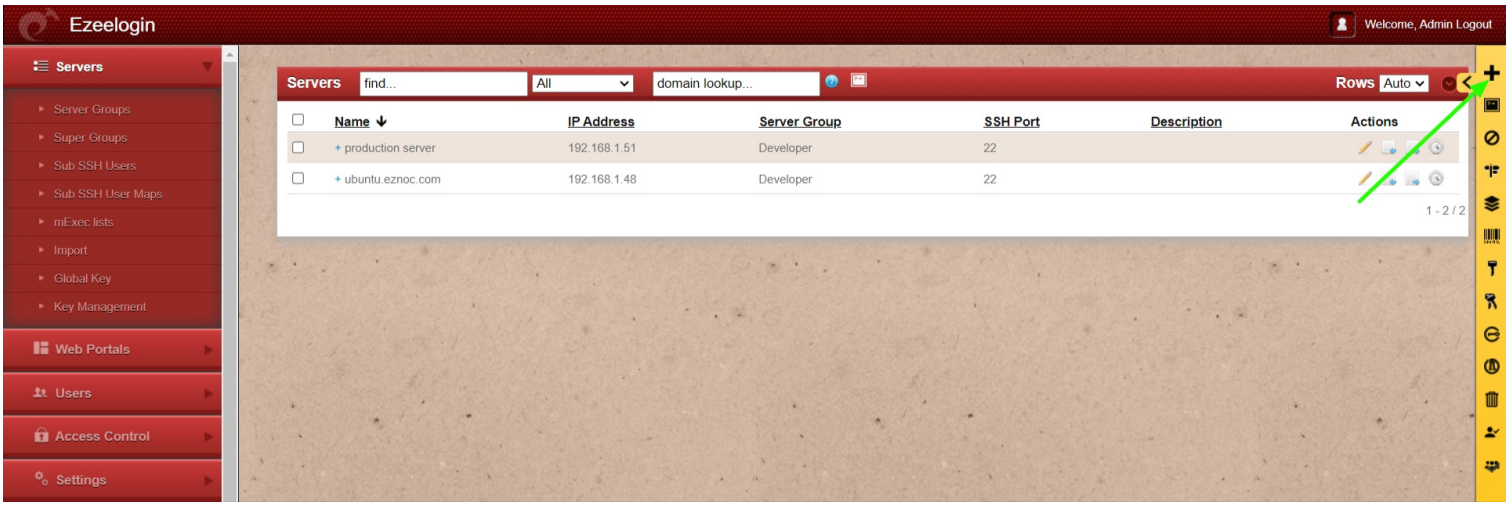
700 Jisna Joseph April 25, 2025 Features & Functionalities, Getting Started 5460

Multi-server Operations in Ezeelogin

Overview: This article provides an overview of updating server parameters for multiple servers simultaneously or on selected servers in Ezeelogin.

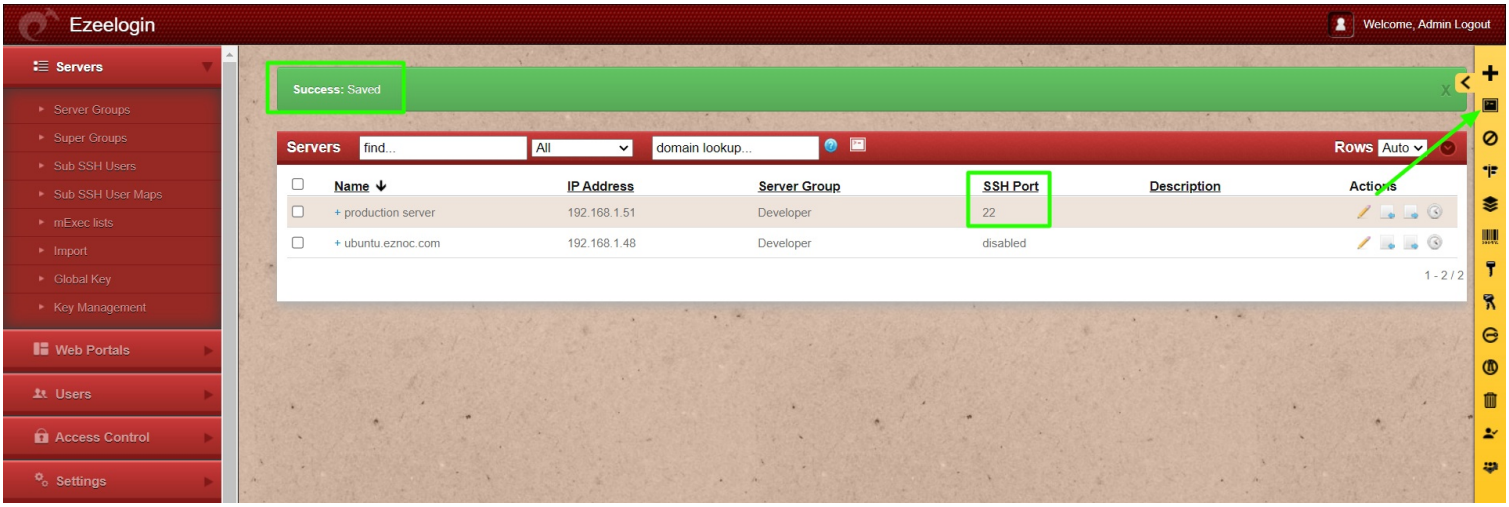
1. ADD SERVER +

This icon in the right menu is utilized for **adding a server** in Ezeelogin.



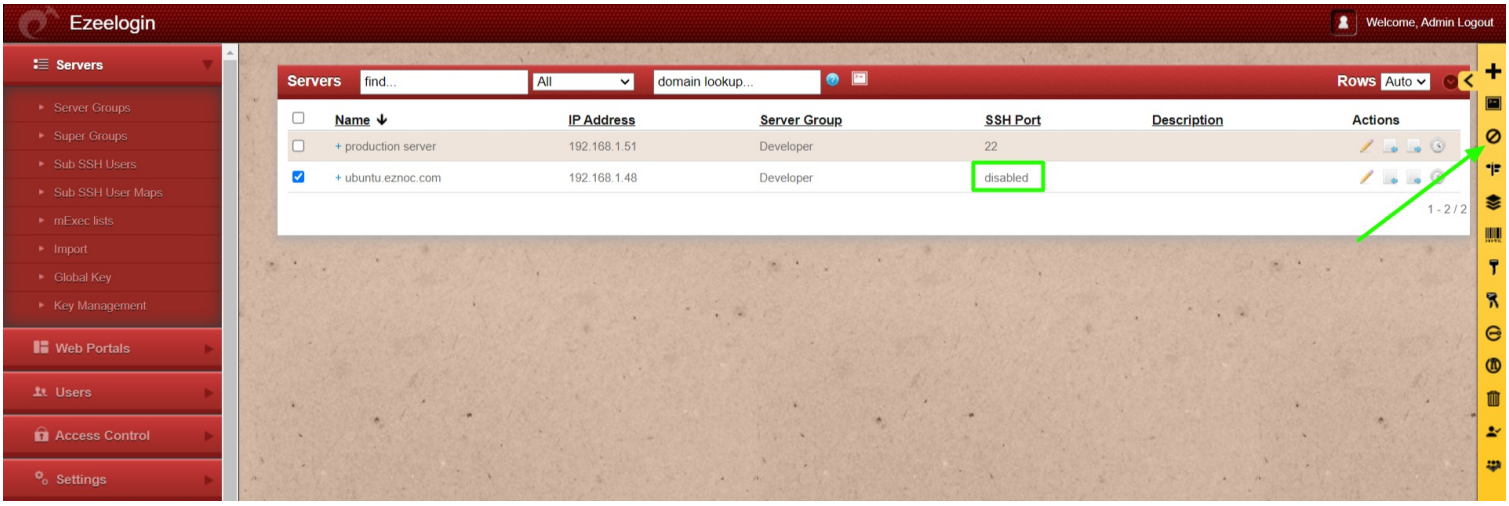
2. ENABLE SSH

This icon **enables SSH** access to all servers or selected servers. The SSH port field displays the port number for servers with SSH enabled.



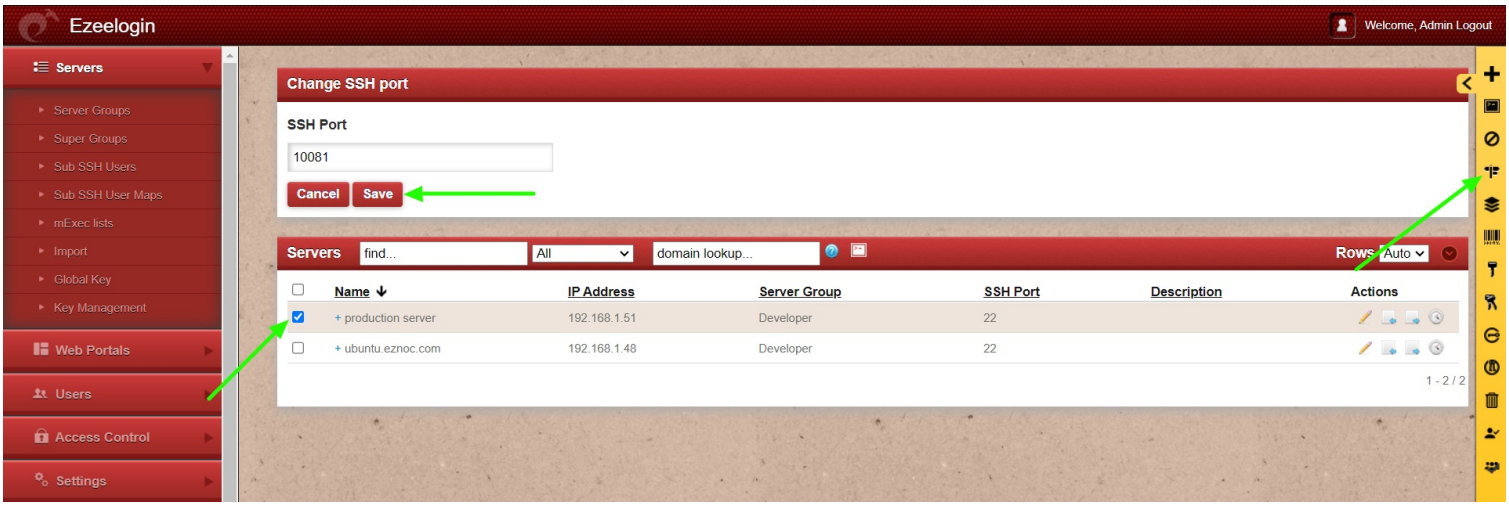
3. Disable SSH

It **disable SSH** access for all or selected servers. The SSH Port field would show as disabled.



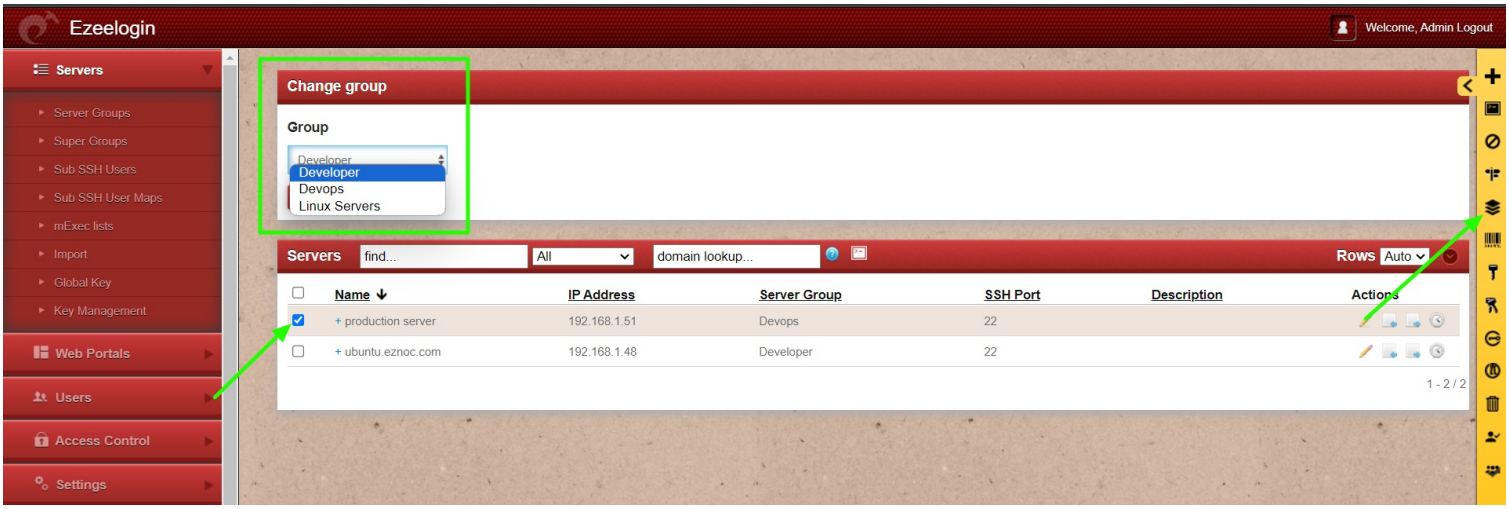
4. Change SSH Port

This is to change the **ssh port** of all servers or selected servers. Provide the new ssh port number that needs to be changed to and click on Save.



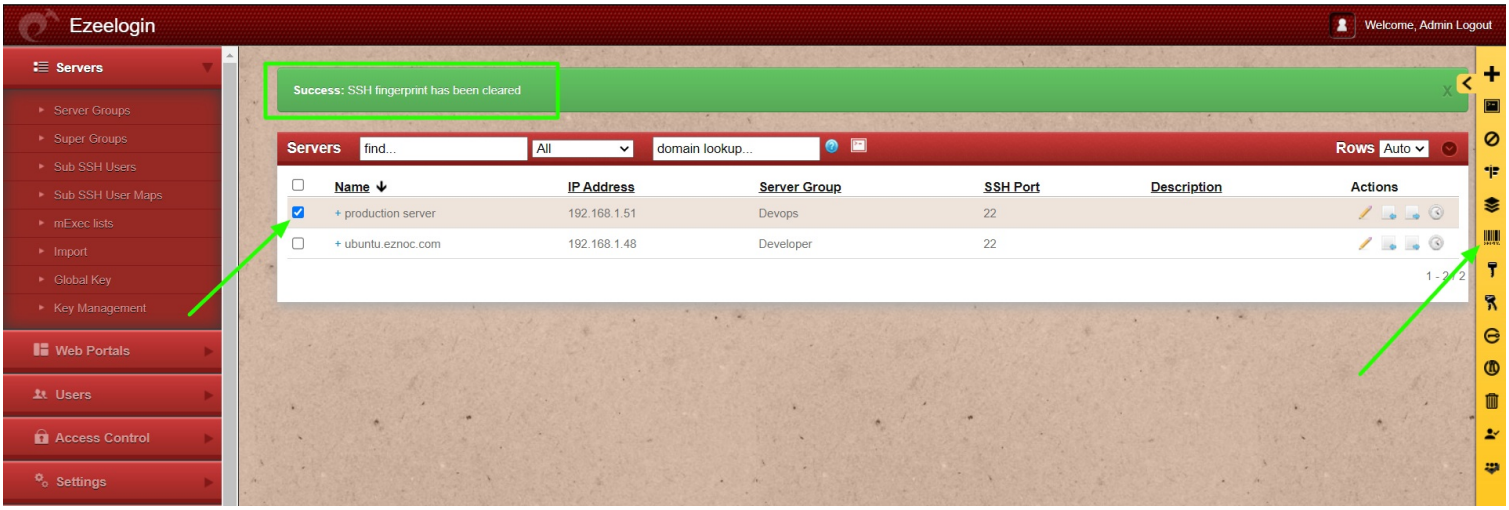
5. Change group

This icon in the right menu changes the **server group** of all servers or selected servers. Select the new ServerGroup from the dropdown menu and click on Save.



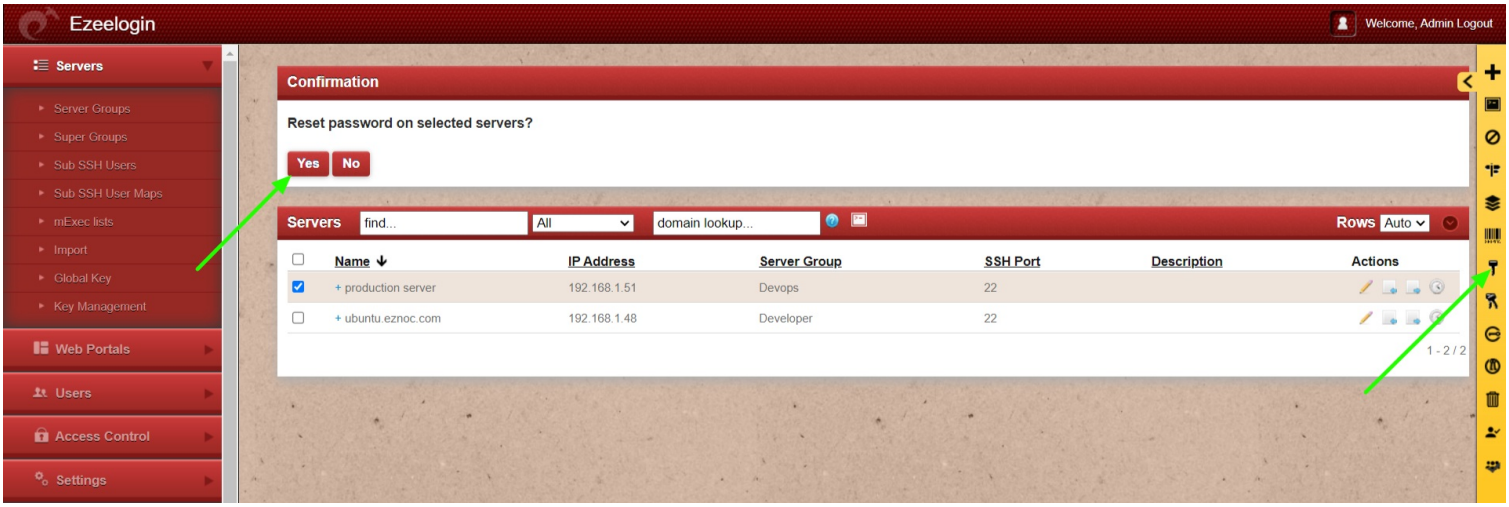
6. Reset the SSH fingerprint

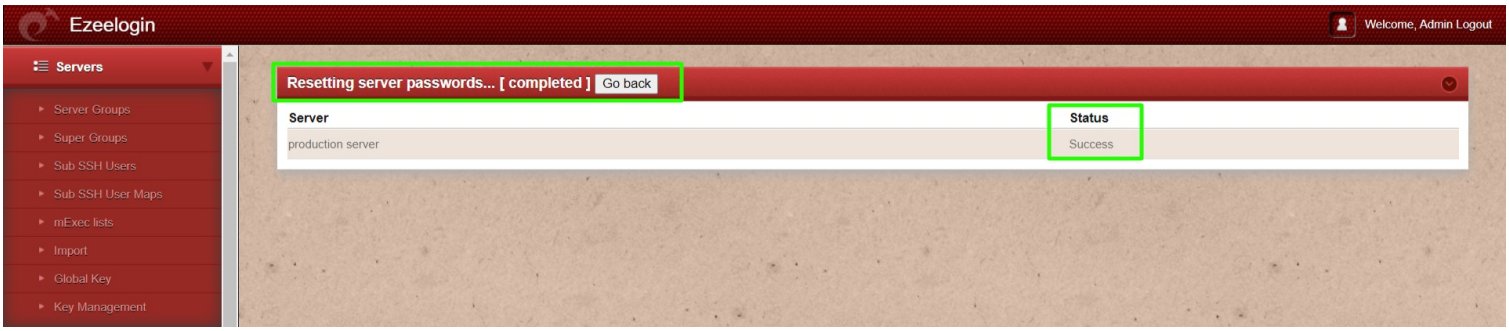
This will **reset the ssh fingerprint** on selected servers or all servers. Resetting the SSH fingerprint will clear the fingerprint of the remote server from Ezeelogin database server



7. Reset password on selected servers

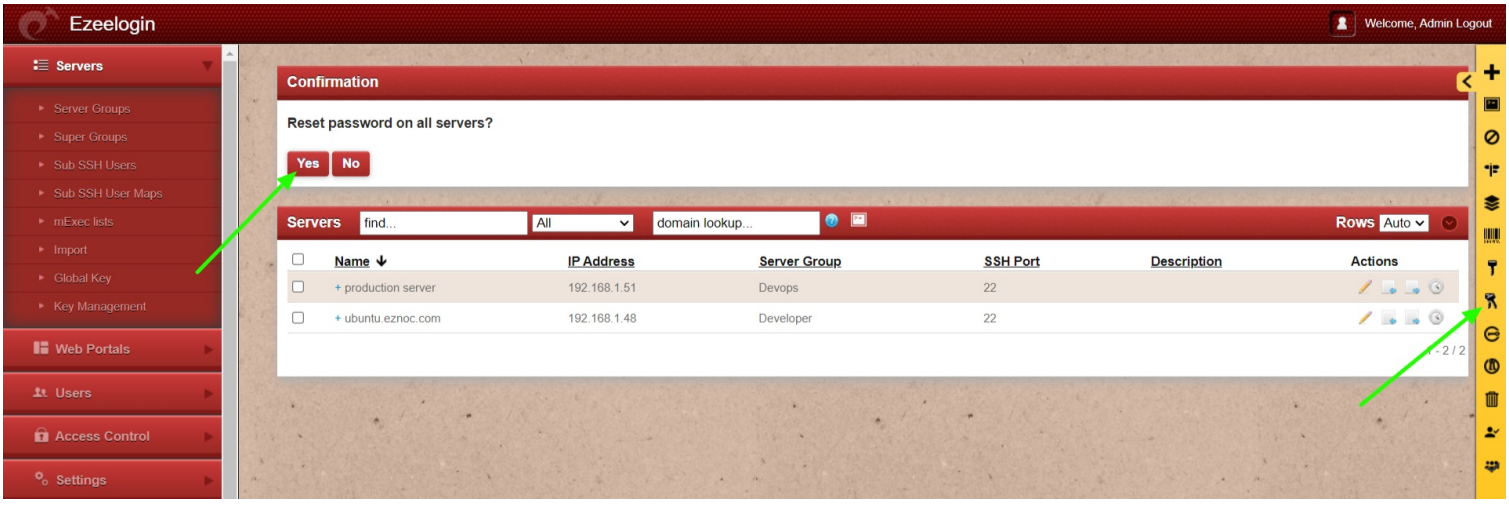
This icon in the right menu lets you easily **reset the root passwords** on **selected servers**.





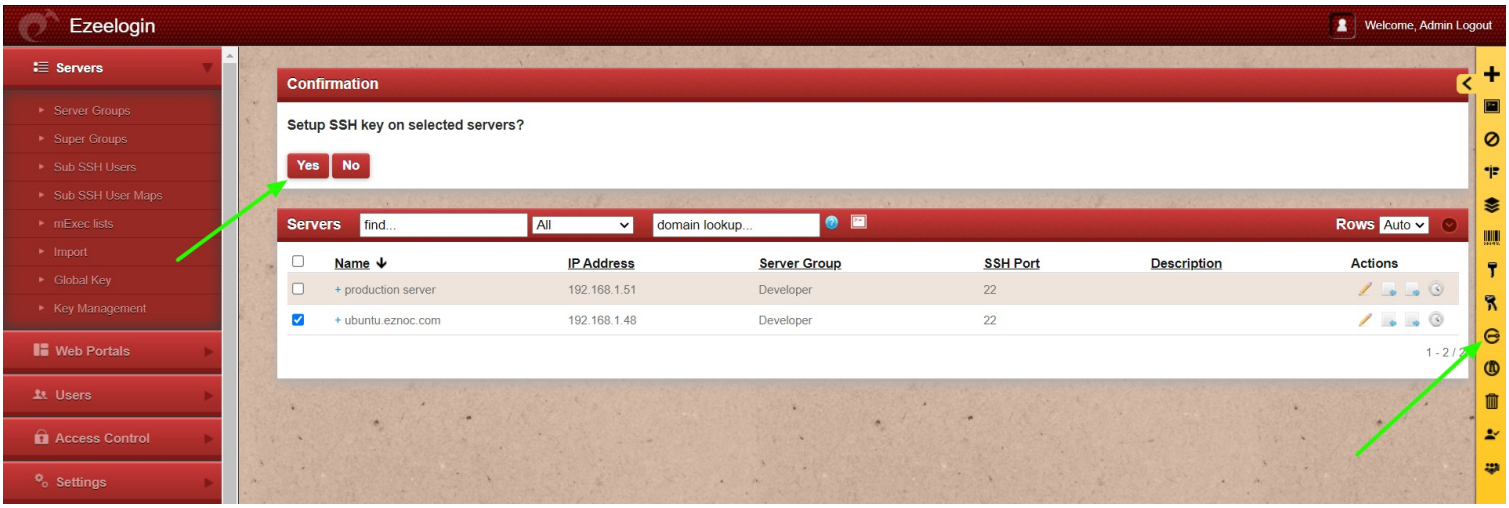
8. Reset password on all servers

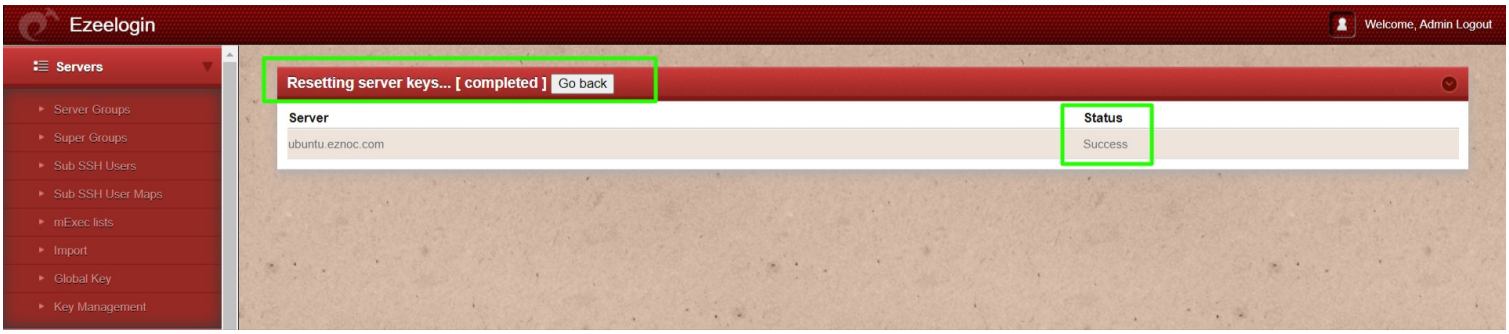
This will **reset root password** on all **servers**.



9. Setup SSH key on selected servers

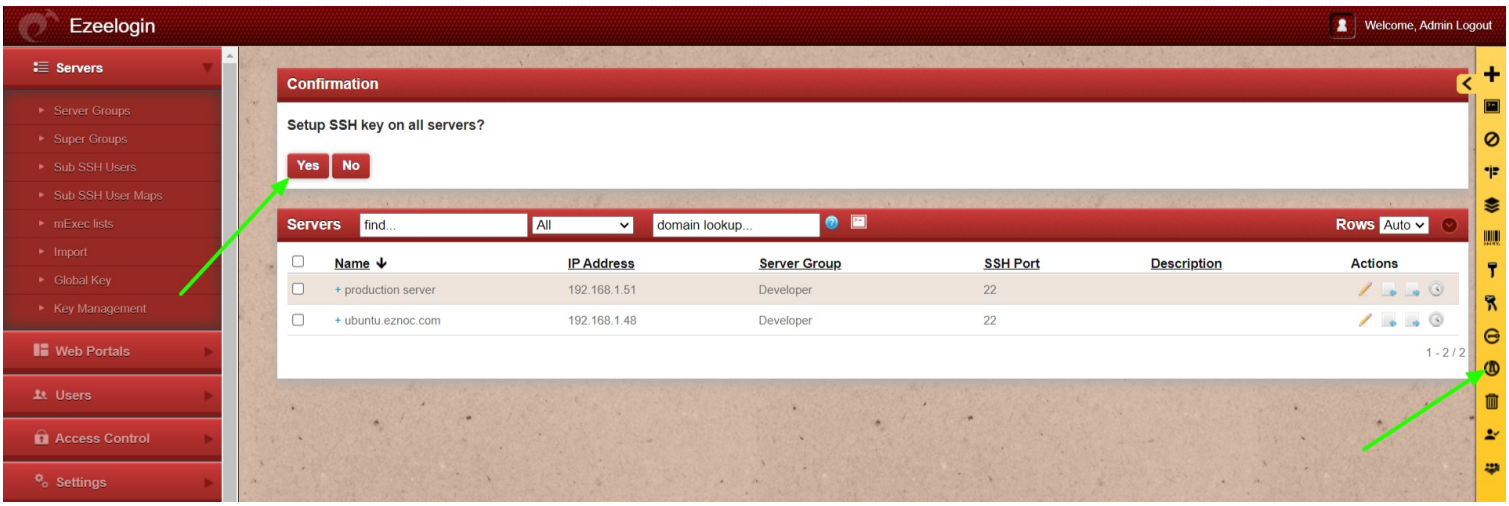
This will **reset the SSH keys** on **selected servers**. The ssh-key reset progress would be displayed as success/failed.





10. Setup SSH key on all servers

This will **reset the SSH keys** on **all servers.**

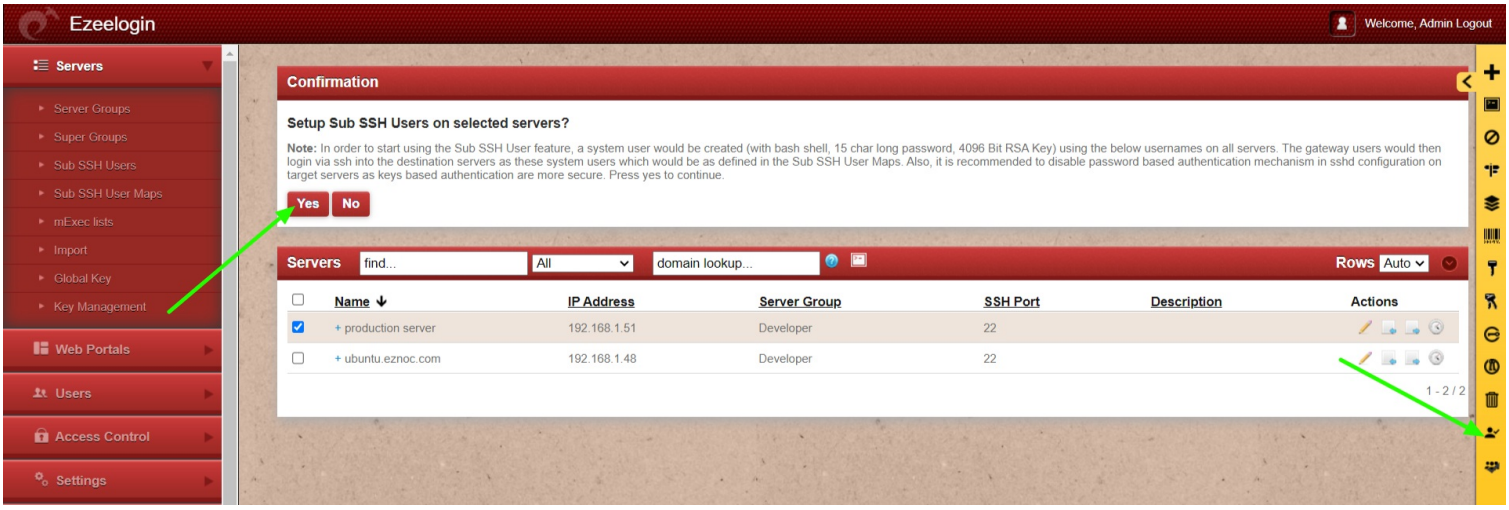


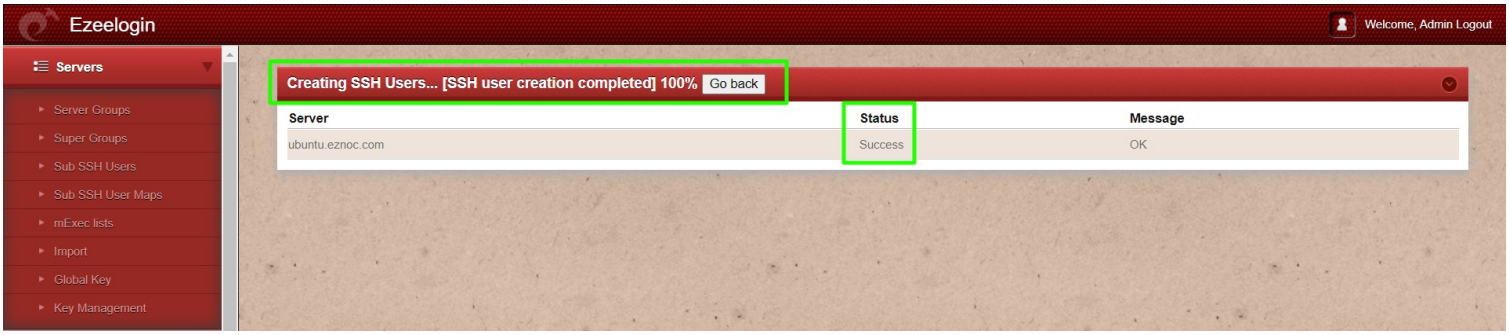
11. Delete

This will **delete** selected or all servers at one go.

12. Setup Sub SSH Users on selected servers

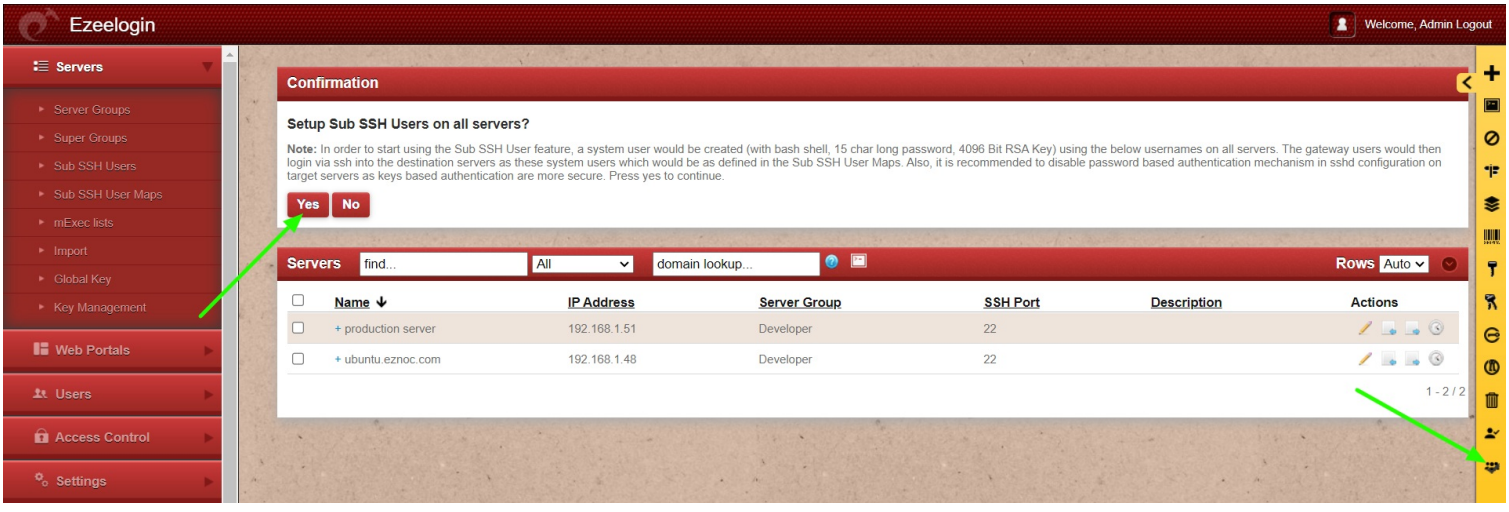
This will create Sub SSH Users on selected servers.





13. Setup Sub SSH Users on all servers

This will setup Sub SSH Users on all servers.



Related Articles:

Add a Linux server or a Linux instance into the Ezeelogin ssh jumphost?

Accessing the server via domain name

Online URL: https://www.ezeelogin.com/kb/article/multi-server-operations-700.html