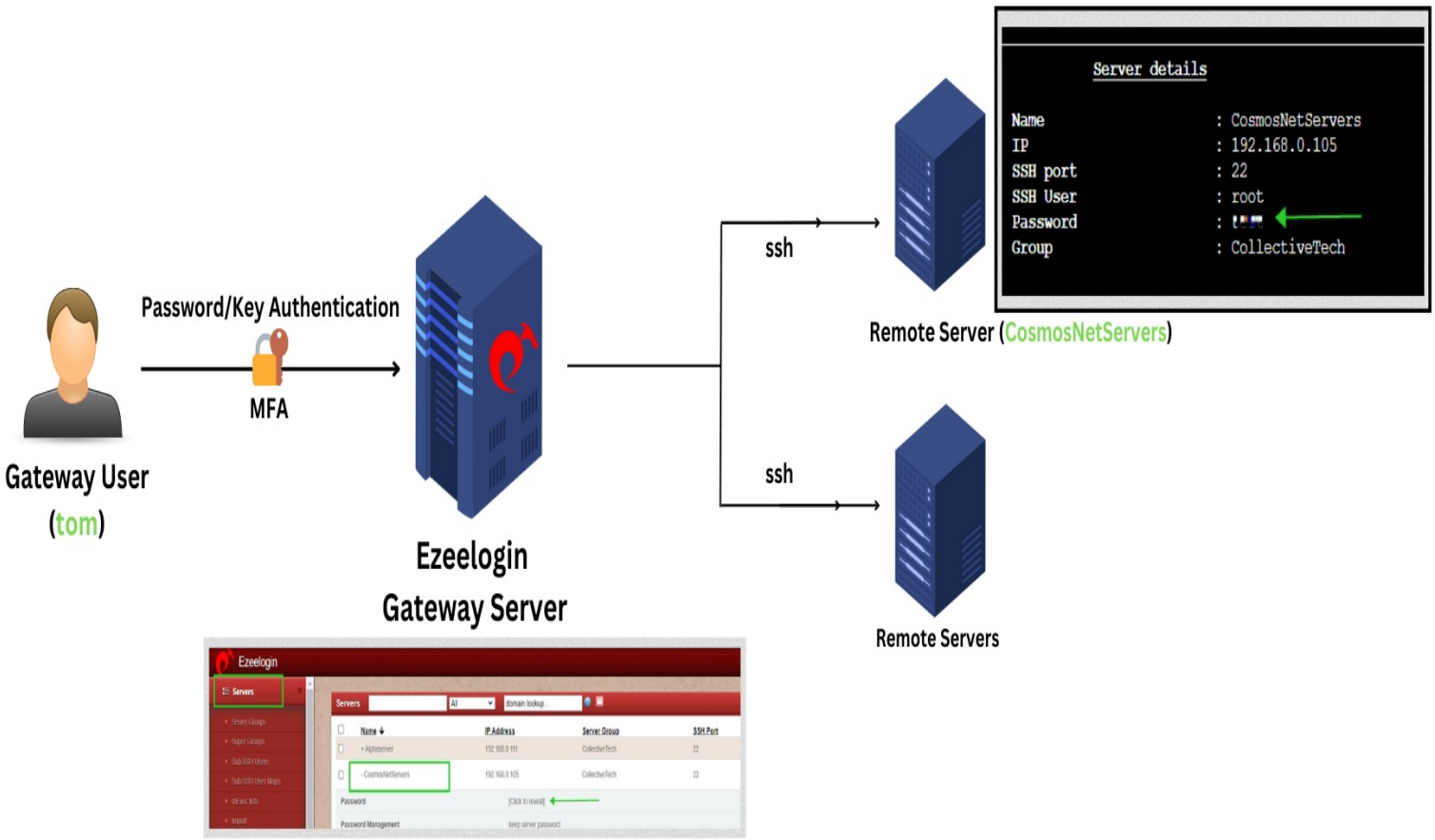
View remote user password

4 admin May 13, 2026 Productivity & Efficiency Features 8399

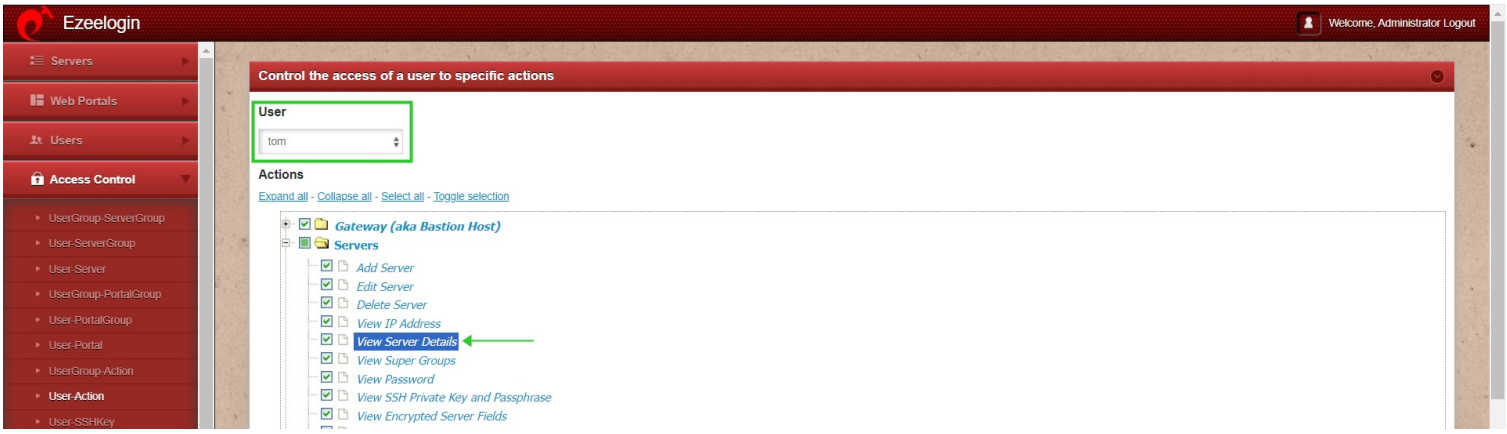
How to View Remote User Passwords with Ezeelogin GUI and ezsh Shell?

Overview: This article describes how to view remote user passwords for servers using the web GUI or ezsh shell, provided admin privileges are granted.



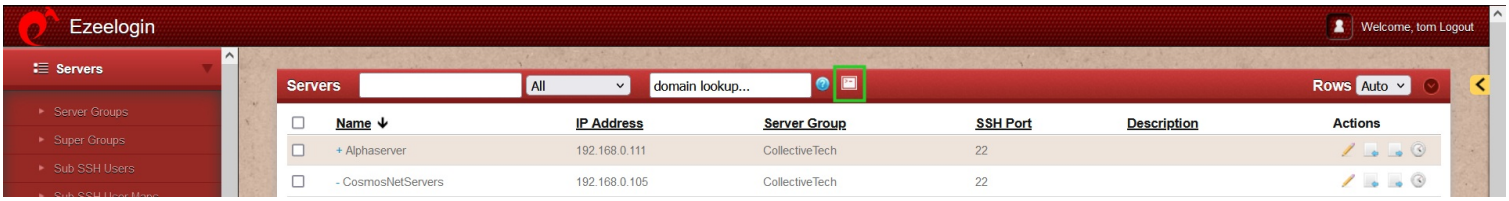
Suppose you have not given/granted the privilege to an ezeelogin user(eg: "tom").

Then Navigate to **Access Control** > under **User-server** > enable **View Server Details** for the user ("tom") and **Save** it.

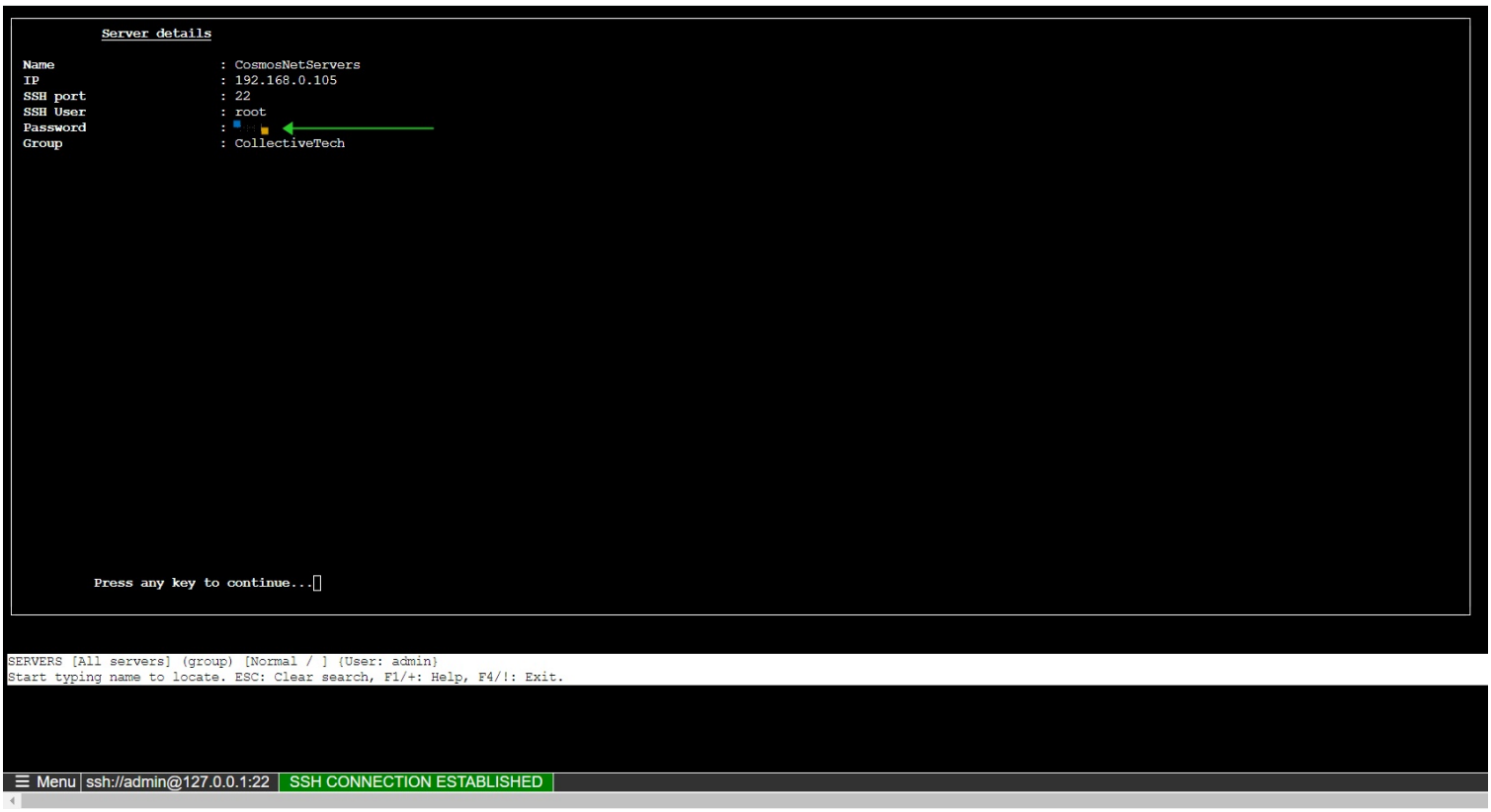


Step 1: Navigate to **Ezeelogin GUI** > **Servers** > click on + icon to view the server details of any particular server. (eg.CosmosNetServers)

Step 2: Log in to the **Ezeelogin** **Web SSH console** to view the password via the backend shell.



Step 3: Navigate to any server("CosmosNetServers") using the **up and down arrow keys** -> Click on the **tab** key to **view server details.**

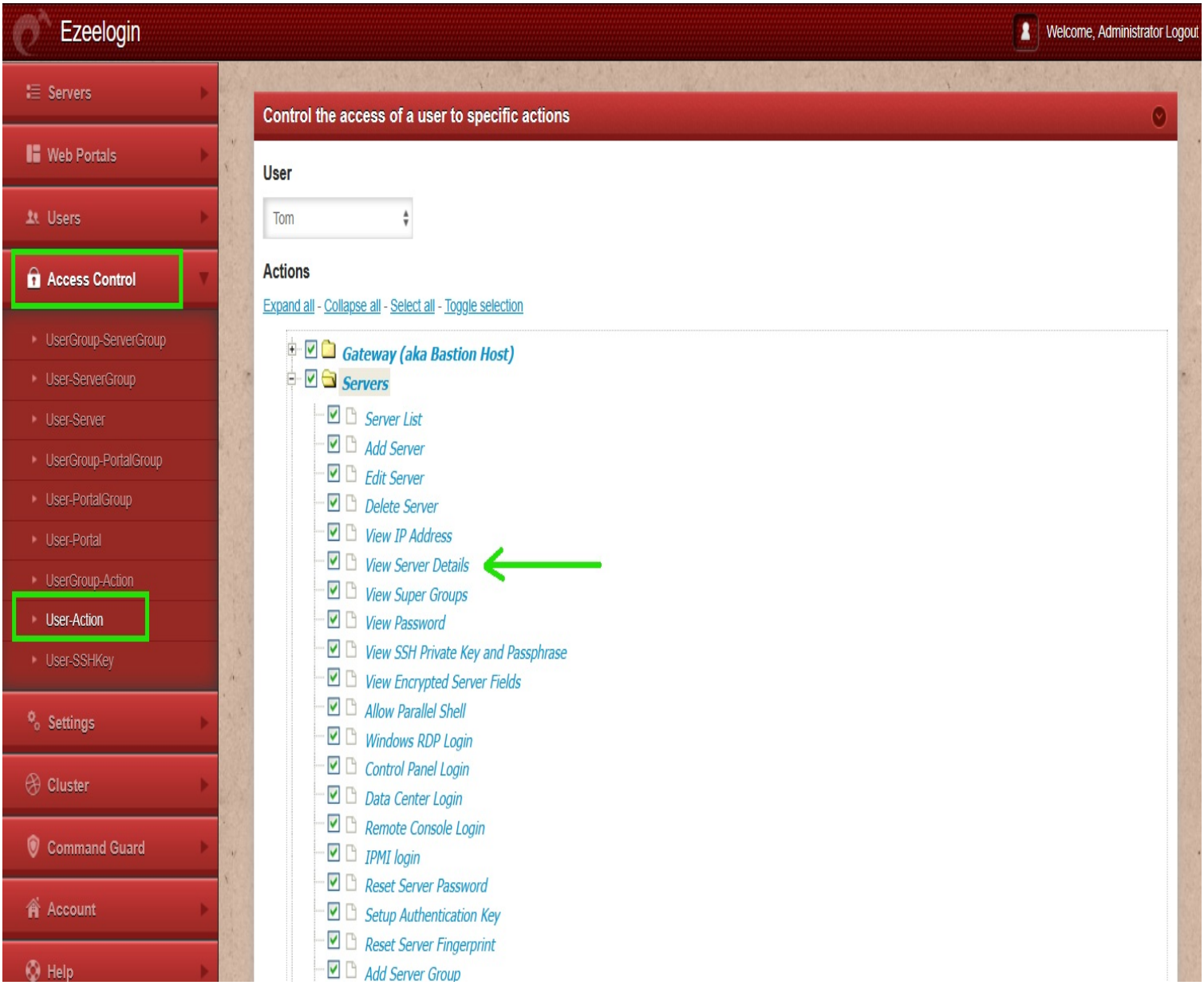


By following the above steps any ezeelogin user can view the server details.

This option will be effective only if the admin user has granted the privilege to view passwords for gateway users through access control.

How to view the SubSSH user password

To view the SubSSH user password, the **required privilege must be granted to an Ezeelogin user**. For this Navigate to **Access Control,** under **User Server**, enable **View Server Details** for the user (e.g., Tom), and **save** the changes.

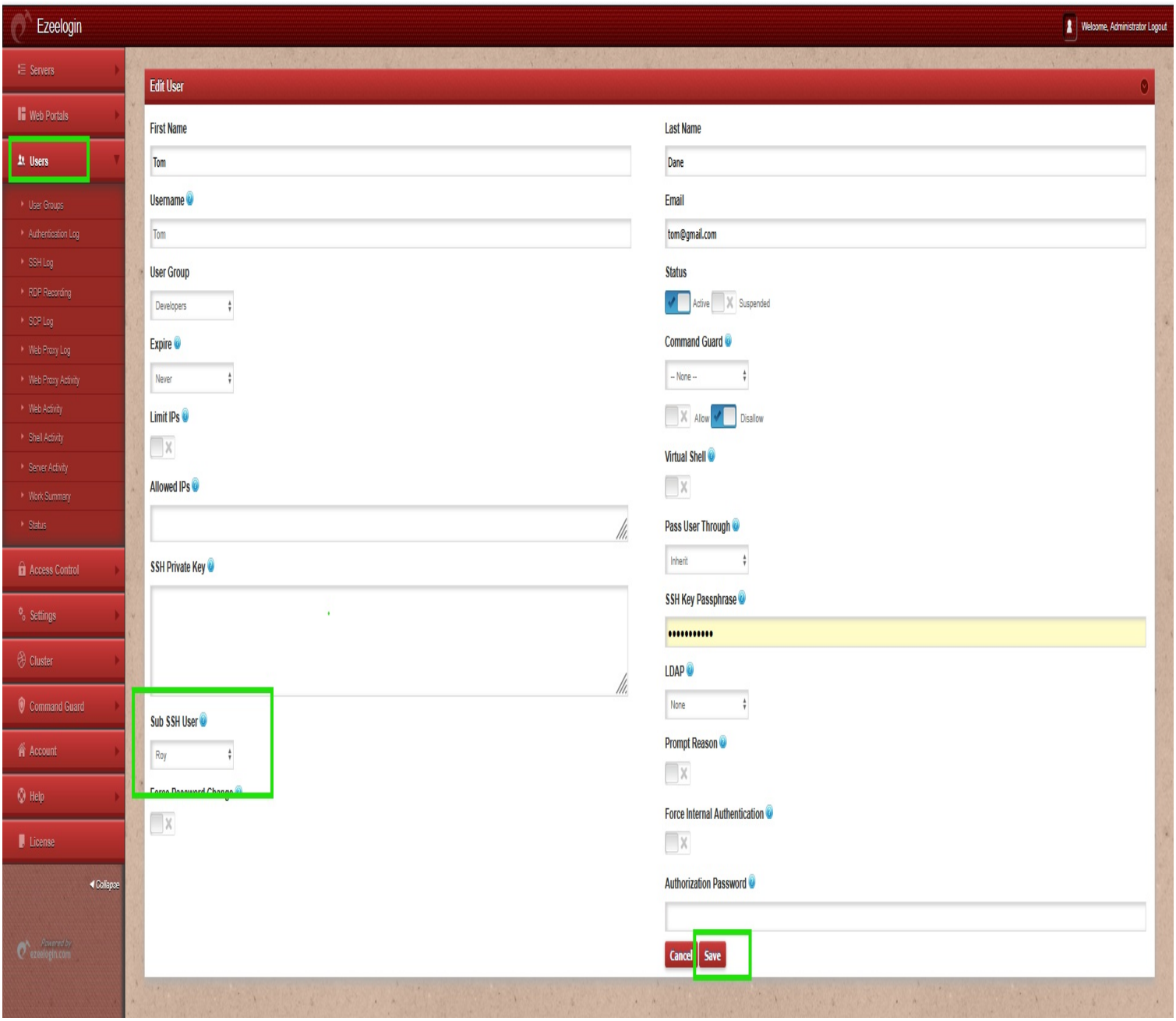


Note: To view the password in the GUI, 2FA must be enabled and the GUI must be accessed via HTTPS.

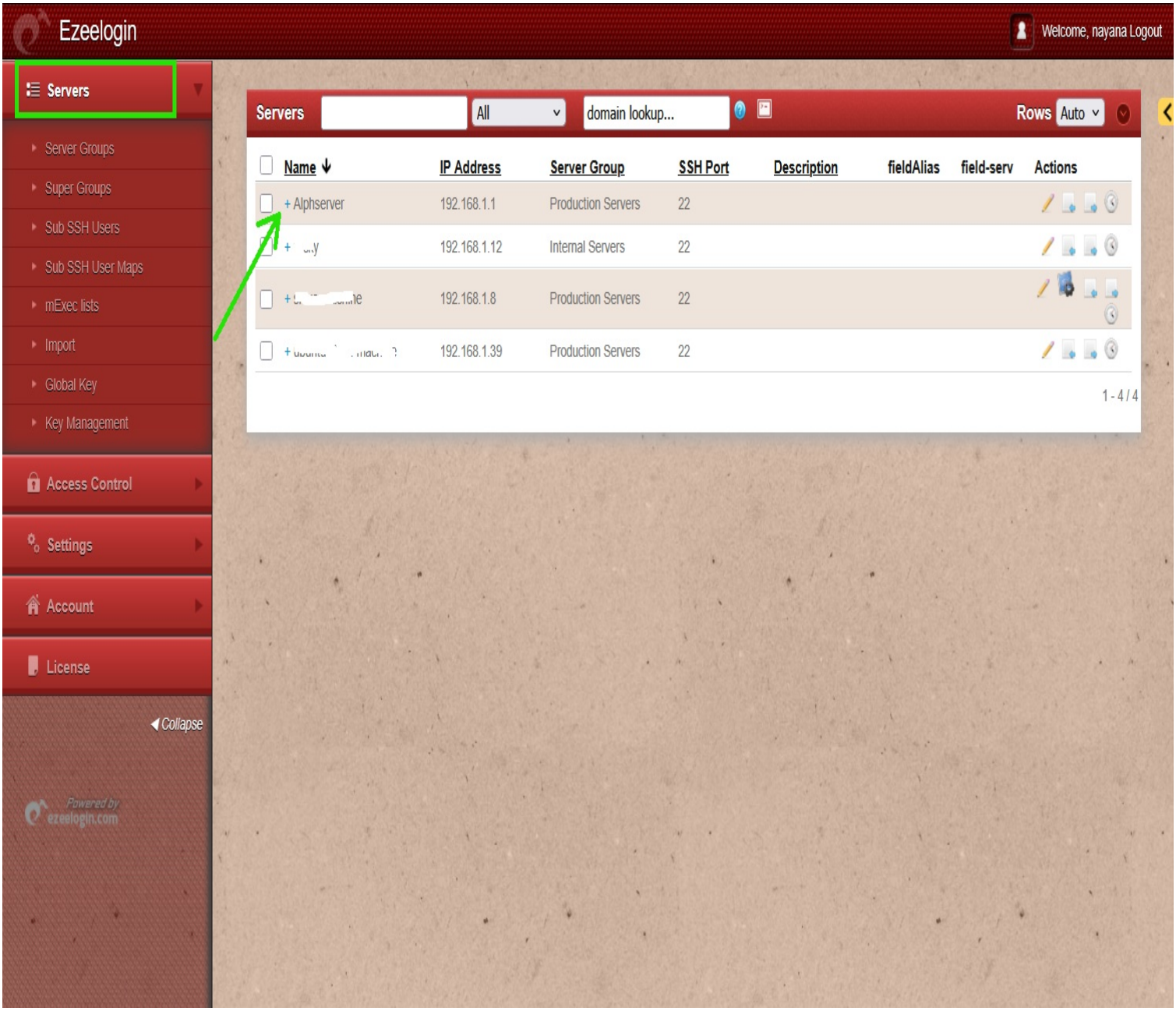
There are two options to view the subssh user password.

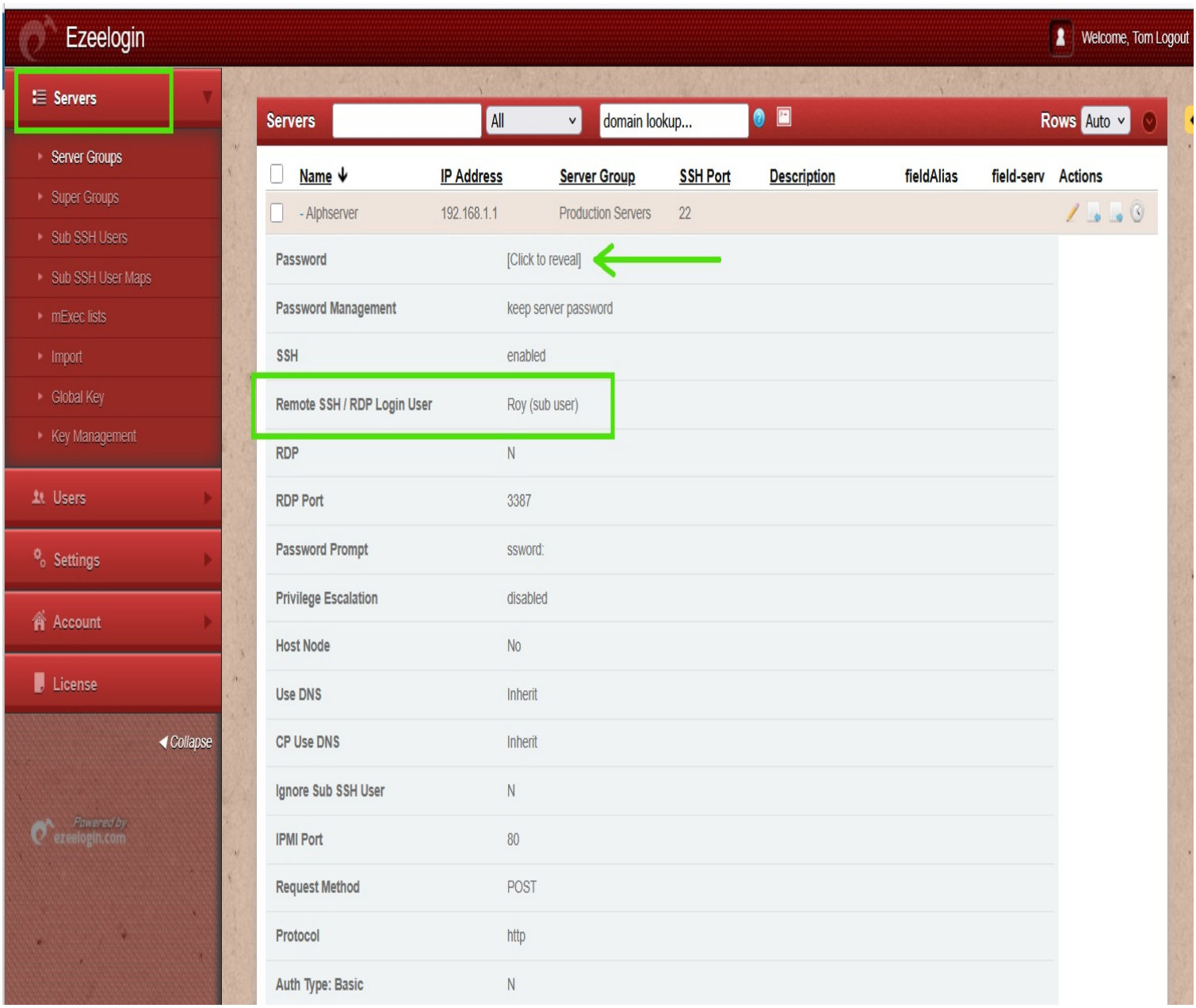
1. Map the ezeelogin GUI user(eg: Tom) with sub ssh user(eg: Roy)

1(A). Navigate to the **Users tab**, click the Edit icon, **select the SubSSH user** from the dropdown, provide the authorization password, and **save** the changes.

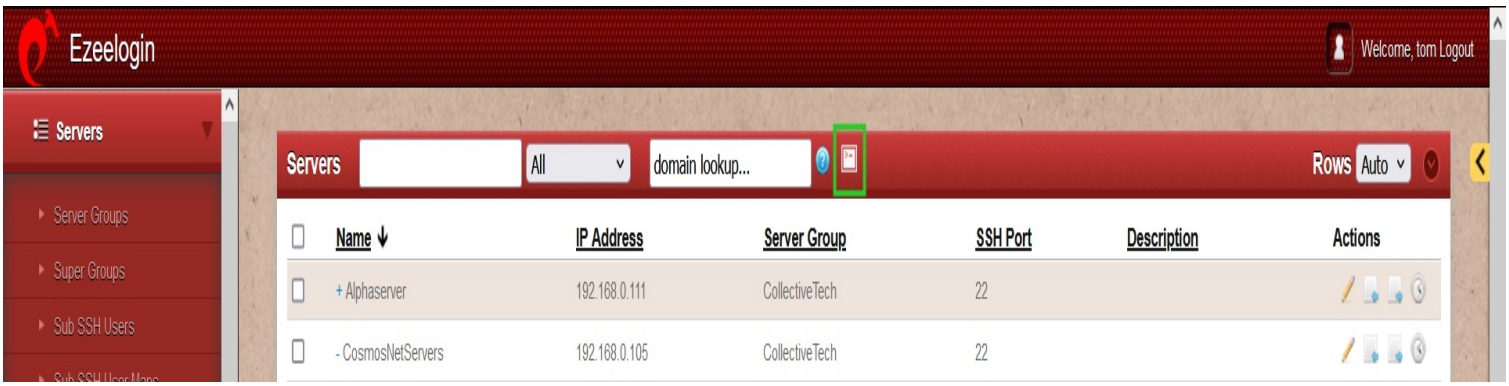


1(B). After logging in as the same GUI user (e.g., Tom) who is mapped to the SubSSH user (e.g., Roy), go to the **Servers** tab and **click the plus icon** + next to the server name. This will **expand the server details**, where the password option will be visible. Click **[click to reveal]** to **view the SubSSH user password**(Refer to the screenshot below.)

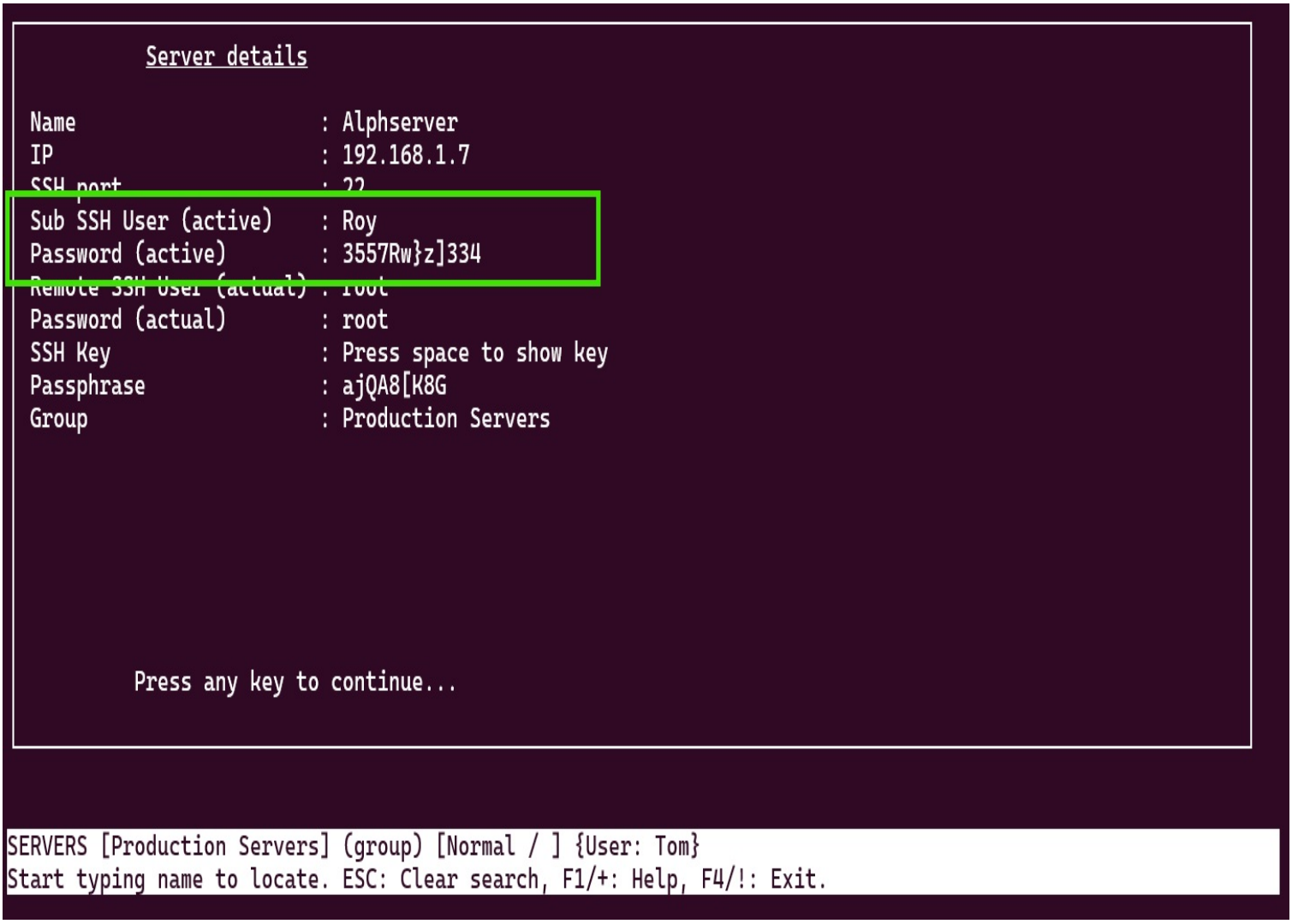

Ezeelogin
Welcome, nayana Logout
Servers
Server Groups
Super Groups
Sub SSH Users
Sub SSH User Maps
mExec lists
Import
Global Key
Key Management
Access Control
Settings
Account
License
Collapse
Powered by ezeelogin.com
Servers
All
domain lookup...
Rows
Auto
Name
IP Address
Server Group
SSH Port
Description
fieldAlias
field-serv
Actions
+ Alphserver
192.168.1.1
Production Servers
22
192.168.1.12
Internal Servers
22
192.168.1.8
Production Servers
22
192.168.1.39
Production Servers
22
1 - 4 / 4



1 (C). Log in to the **Ezeelogin** **Web SSH console** to view the password via the backend shell.

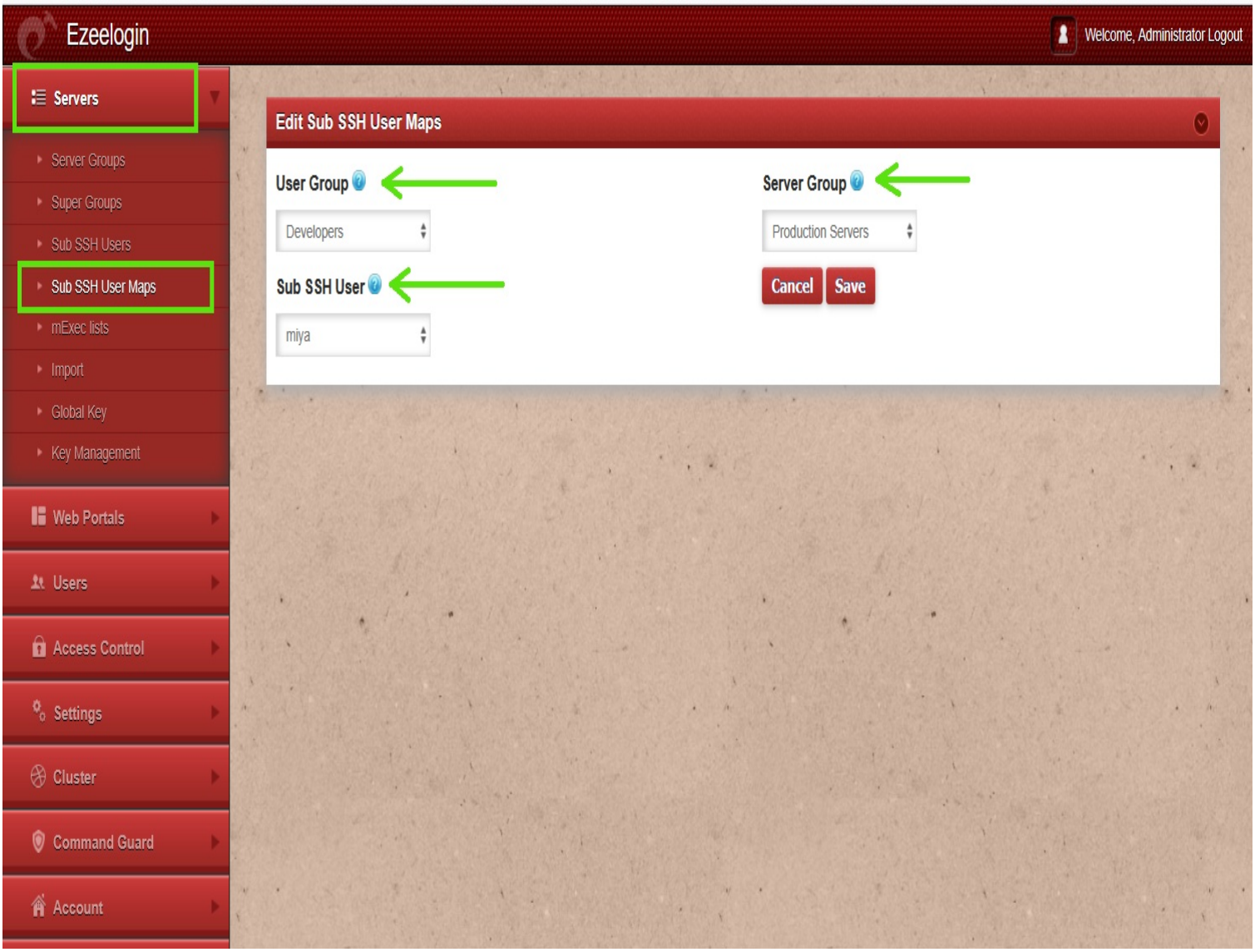


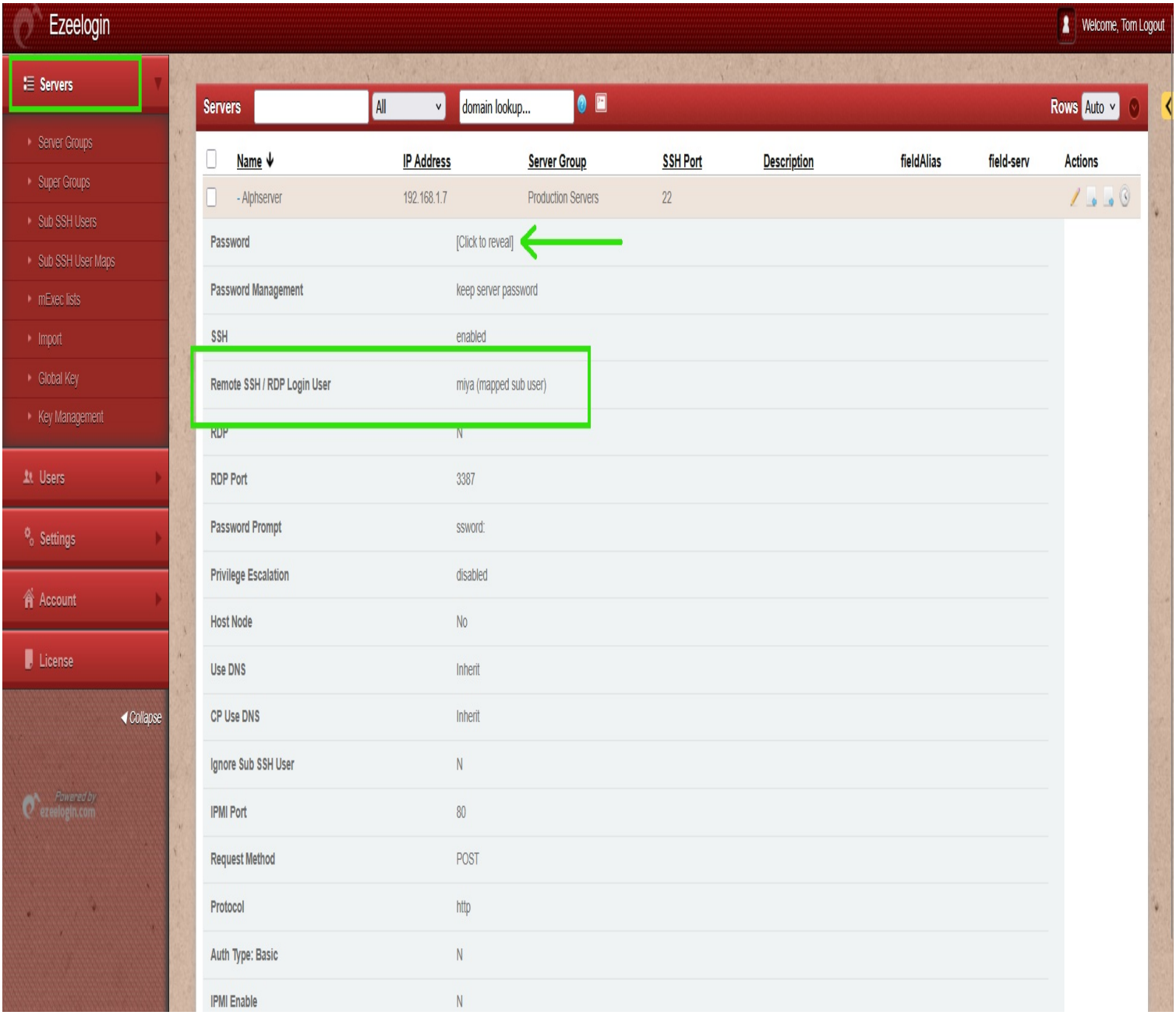
1(D). Navigate to any server(eg., Alphserver) using the **up and down arrow keys** -> Click on the **tab key** to view **the password.**



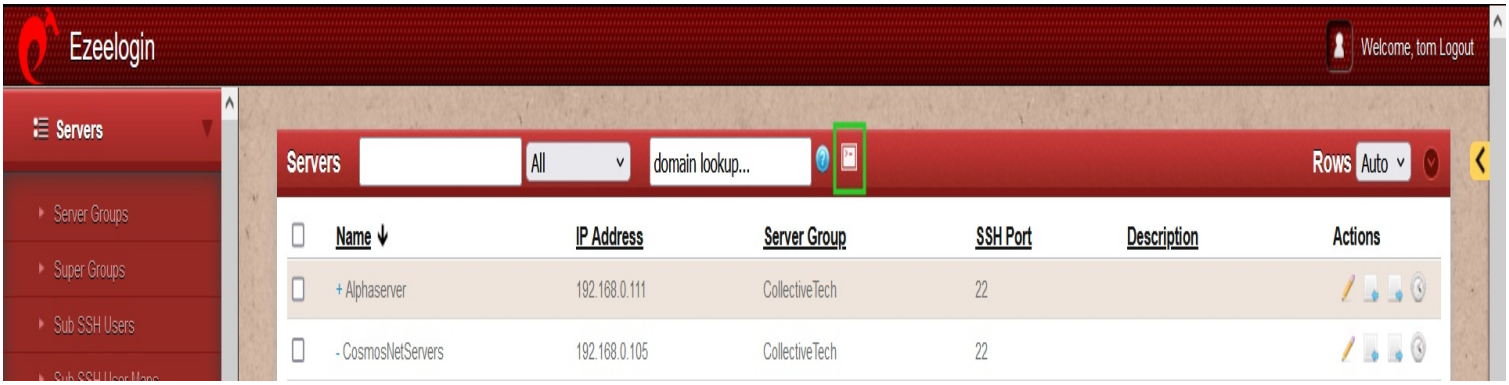
2. Map the SubSSH user to a group to view the password.

2(A). Go to the **Servers** tab and click **Sub SSH User Maps. Map the SubSSH** user (e.g., Miya) to the required **user group** (here, Developers) and **server group** (here, Production Servers) and save. Then log in as any user from the mapped user group (e.g., Tom from the Developers group) and **click the plus icon** `+` next to the server name. This will expand the server details, where the password option will be visible. Click **[click to reveal]** to **view the SubSSH user password.** (Refer to the screenshot below.)


Ezeelogin
Welcome, Administrator Logout
Servers
Server Groups
Super Groups
Sub SSH Users
Sub SSH User Maps
mExec lists
Import
Global Key
Key Management
Web Portals
Users
Access Control
Settings
Cluster
Command Guard
Account
Edit Sub SSH User Maps
User Group
Developers
Server Group
Production Servers
Sub SSH User
miya
Cancel
Save



2(B). Log in as any **user**(e.g., Tom) **from the mapped user group** (e.g., Developers) **to the Ezeelogin Web SSH console** view the password via the backend shell.



2(C). Navigate to any server (e.g., Alphserver) from the mapped server group (Production Servers) using the up and down arrow keys, then press the Tab key to view the server details.

Refer to manual details for more information:

Explanation of server list from the backend
The user would need access to 'view server details' in the access control
Ezeelogin shell shortcuts
Internal commands to view server details, list the servers, and copy from ezsh

Contact our **support department** if you face any difficulties.

Related Articles:

View Remote Server Password
User not able to view the password of a server even after granting permission in Access Control
Cron for changing root passwords on servers periodically
List user and subssh user mapped

Online URL: https://www.ezeelogin.com/kb/article/view-remote-user-password-4.html