

# Configure four eyes authorization

165 admin October 5, 2024 [Security Features](#), [Two Factor Authentication \( 2FA \)](#) 7650

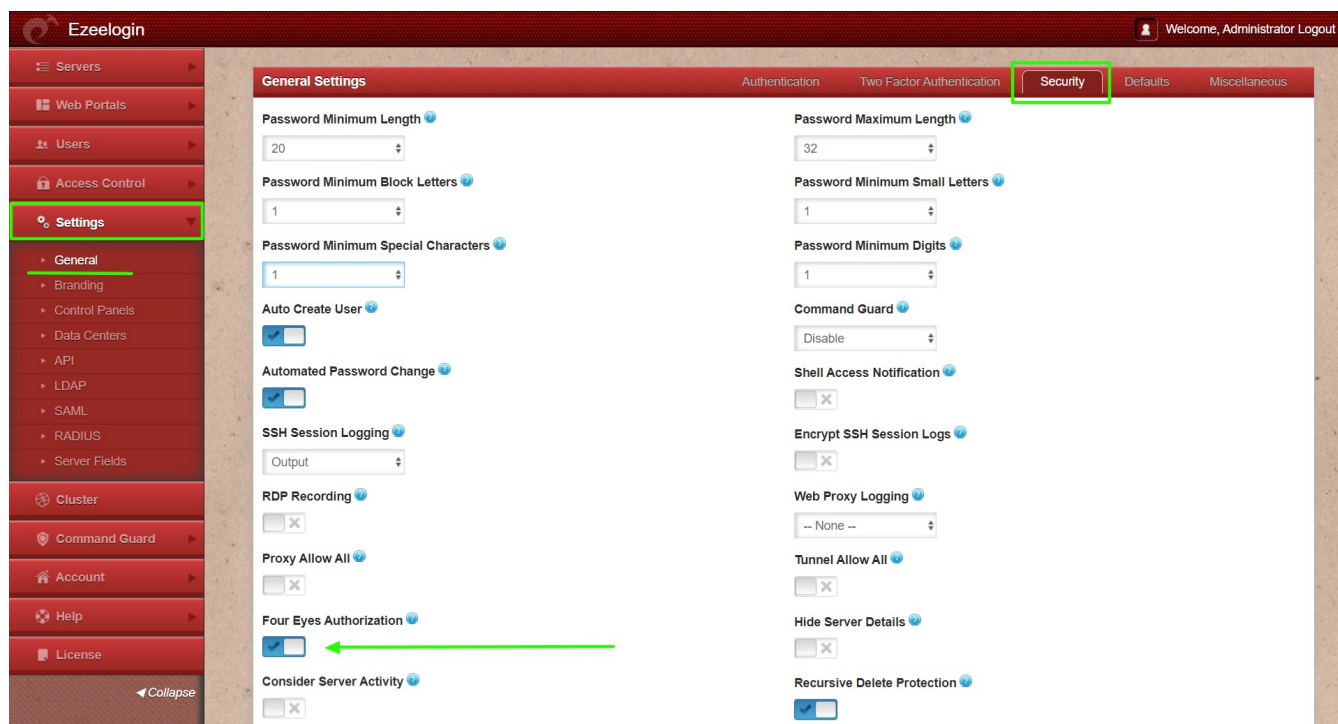
## How to configure Four eyes authorization in Ezeelogin?

**Overview:** This article helps Ezeelogin admin users in configuring four-eye authorization so that the gateway user would have to be authorized by another user with four eyes authorization privilege in access control to view the SSH logs of any user.

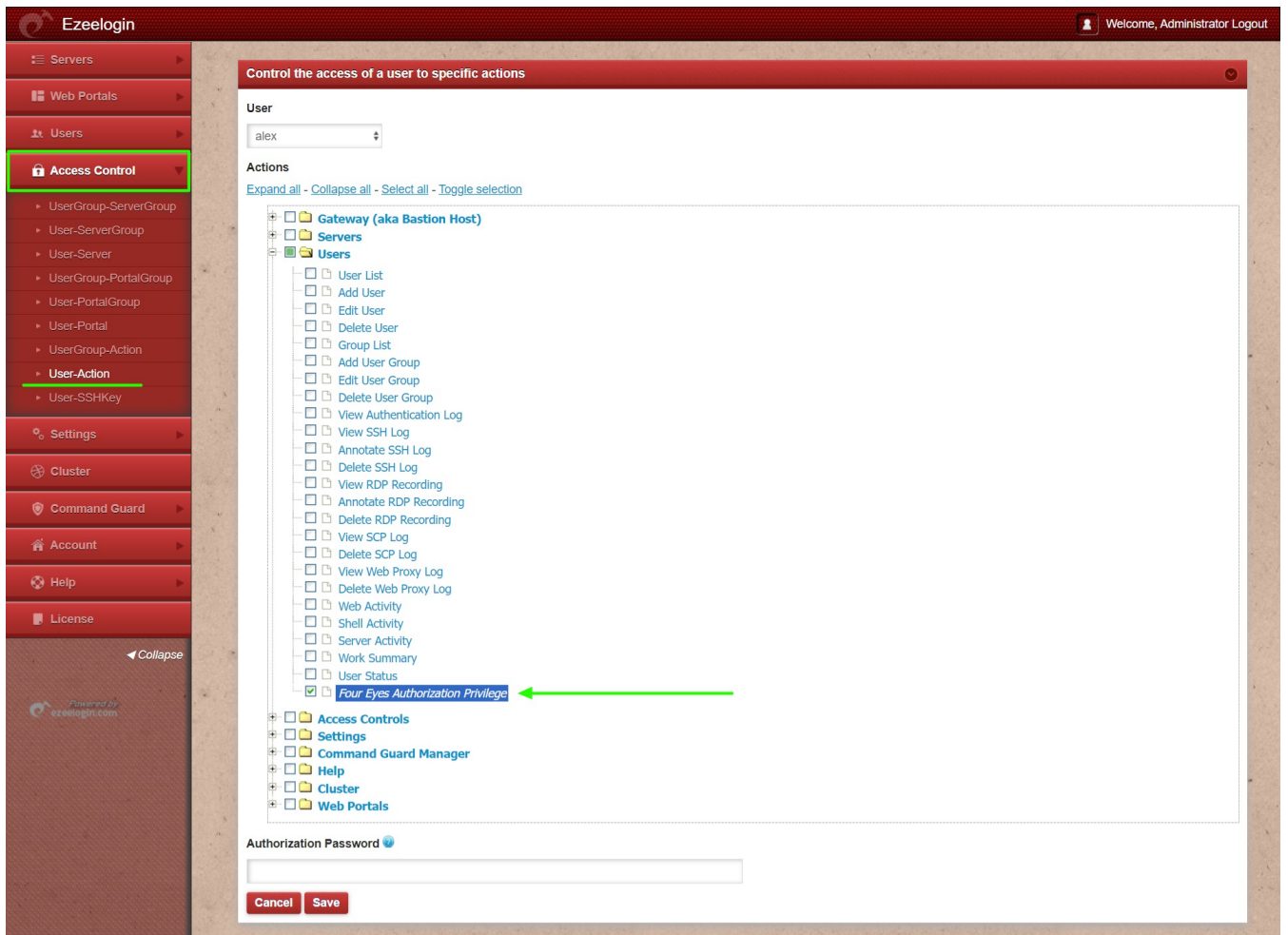
### Note:

Four-eye authorization in Ezeelogin is used to view the SSH recordings of any user with only two-factor authentication.

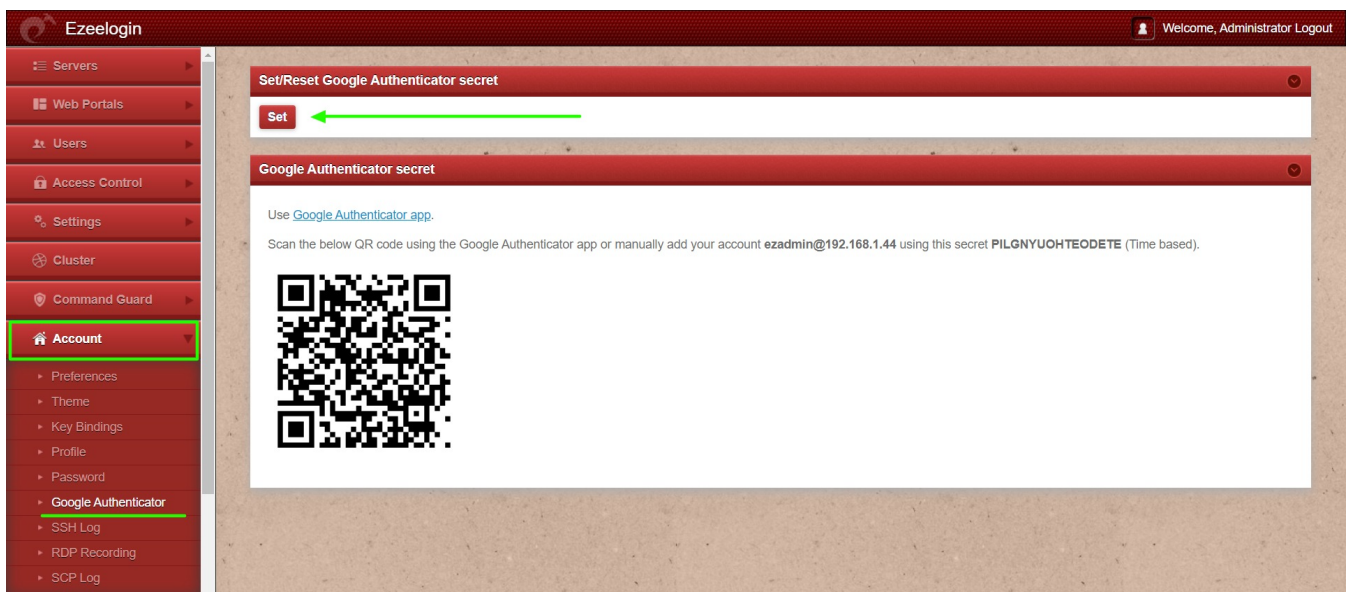
**Step 1:** Login to Ezeelogin GUI -> Settings -> General -> Security -> Four eyes authorization



**Step 2:** Make sure Four Eyes Authorization Privilege is enabled for the user who would be granting access to view ssh logs. Go to **Access Control-> User-Action** and grant the user **Four Eye Authorization Privilege**.



**Step 3:** Ensure that one of the [two-factor authentication](#) methods [Google 2FA](#), [Yubikey](#), or [DUO Security](#) is configured for the four eyes authorizing user. Refer below example to setup Google 2FA.



**Step 4:** After configuring four eyes authorization, for viewing ssh logs, navigate to **Users -> SSH Logs -> select user and server -> View SSH Log**

**Ezeelogin** Welcome, Administrator Logout

**Servers**

**Web Portals**

**Users**

- User Groups
- LDAP
- Authentication Log
- 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**

**Search**

User: -- All --

Server: -- All --

Log Type: -- All --

Log content:

From: 2023-08-20 19:19

To: 2023-08-22 19:19

Rows Per Page: 10

Note: Logs are local to the node. Search the other node as well if cluster is configured.

mExec ID:

Reset Find

**SSH logs**

| <input type="checkbox"/> | User      | SSH User | Server        | Log Type | Status | Encryption | Time ↑              | mExec ID | Actions |
|--------------------------|-----------|----------|---------------|----------|--------|------------|---------------------|----------|---------|
| <input type="checkbox"/> | + alex    | root     | debian.server | output   | Ended  | 0          | 2023-08-21 19:19:32 |          |         |
| <input type="checkbox"/> | + alex    | root     | ubuntu.server | output   | Ended  | 0          | 2023-08-21 19:19:29 |          |         |
| <input type="checkbox"/> | + alex    | root     | debian.server | output   | Ended  | 0          | 2023-08-21 19:19:26 |          |         |
| <input type="checkbox"/> | + alex    | root     | ubuntu.server | output   | Ended  | 0          | 2023-08-21 19:18:57 |          |         |
| <input type="checkbox"/> | + ezadmin | root     | ubuntu.server | output   | Ended  | 0          | 2023-08-21 15:22:30 |          |         |

**Step 5:** To view the SSH logs, the name and two-factor code of the user with four-eye authorization privileges must be entered.

**Four Eyes Authorization Required**

**Username**

ezadmin

**Continue**

**Google Authenticator verification**

Enter the verification code generated by your Google Authenticator app

**Enter the code**

253441

**Authorize**

**Step 6:** The user will now be able to view the SSH log with four eyes authorization.

## Related Articles:

[Record ssh sessions](#)

[Viewing SSH Logs History for an SSH Gateway User in the Ezeelogin Web GUI](#)

[Is it possible to view all ssh logs of a deleted user?](#)

[View SSH logs of all users](#)

Online URL: <https://www.ezeelogin.com/kb/article/configure-four-eyes-authorization-165.html>