WEBSOCKET SERVER DISCONNECTED: transport close

309 admin August 28, 2024   5178

WEBSOCKET SERVER DISCONNECTED: transport close

Overview: This article describes the issue of encountering 'WEBSOCKET SERVER DISCONNECTED: transport close' by enabling auto-create for LDAP users, adjusting SSHD configuration, and managing user settings in the Ezeelogin gateway server.

This error occurs when the user is not present in the system. Enabling the auto-create feature resolves the issue by automatically creating a system user when an LDAP user logs in to the web interface. Follow these steps to resolve the issue:

> **Note**
>
> If the gateway user is present on the server, please add the following lines to the SSHD configuration and try again.
>
> Add the following parameters to the END of **/etc/ssh/sshd_config** file and **restart SSHD** to reflect the changes.
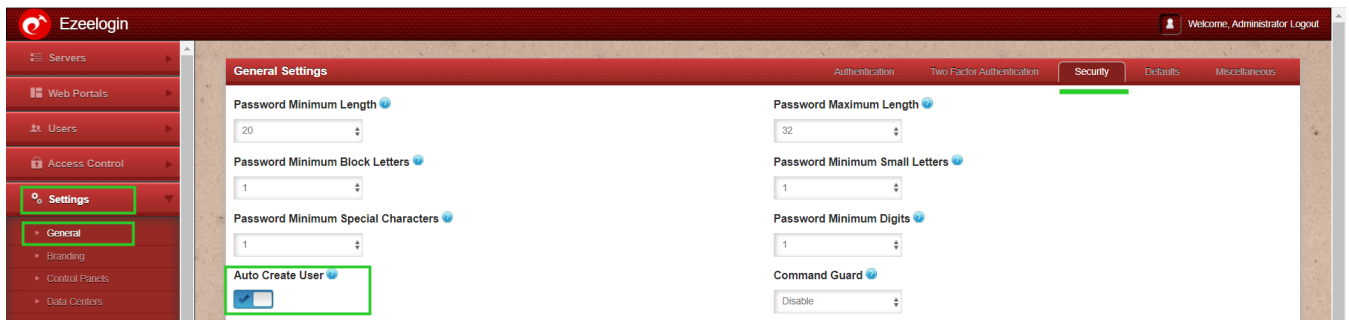
```
Match Address 127.0.0.1


PermitRootLogin yes


PubkeyAuthentication yes


PasswordAuthentication yes
```

Step 1. Delete the imported LDAP user from the Ezeelogin gateway server and then enable the auto-create feature by clicking **Setting > General > Security > Auto-create user.**
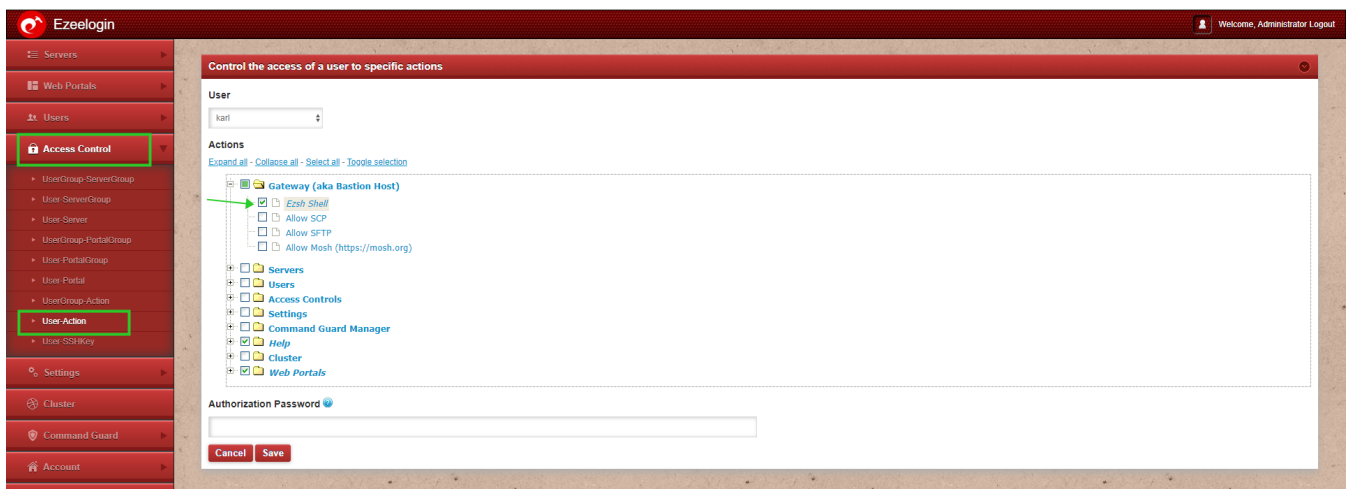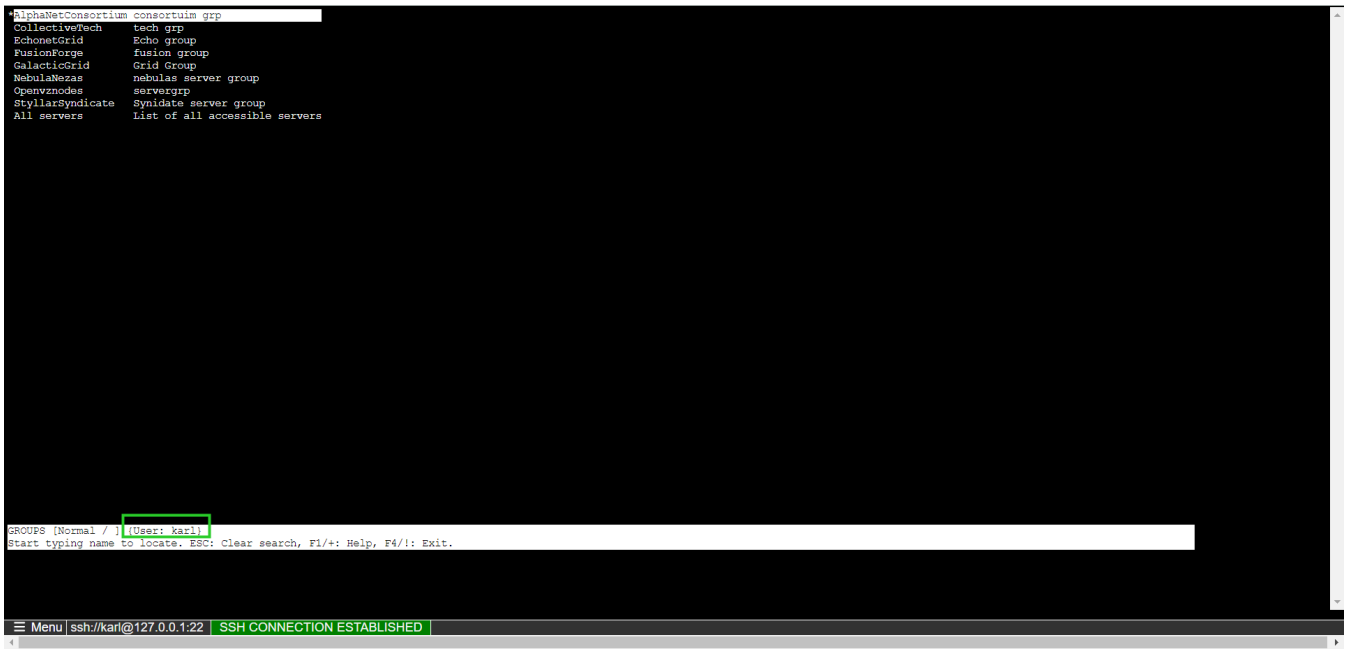
Step 2. Import the LDAP user again by clicking **Users > LDAP > Select user > import.**

Step 3. Grant privilege for the user to access the web shell by navigating to **Access Control > User action > select the user and enable the ezsh shell feature.**
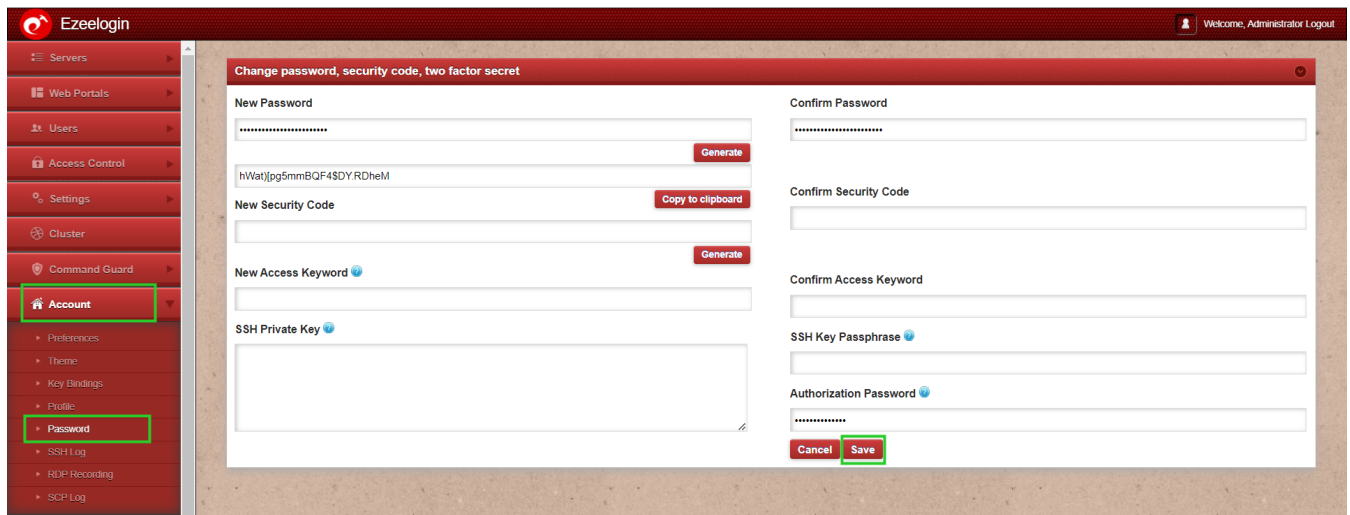

 Step 4. Now access the web shell / webSSH console as the ldap-user.

- **If the issue still persists.**

1. **Reset the User password** if the issue still persists from GUI under **Accounts > Password**.

Related Articles

Setup WebSSH console.

Backend Shell Feature.

Online URL:
https://www.ezeelogin.com/kb/article/websocket-server-disconnected-transport-close-309.html