

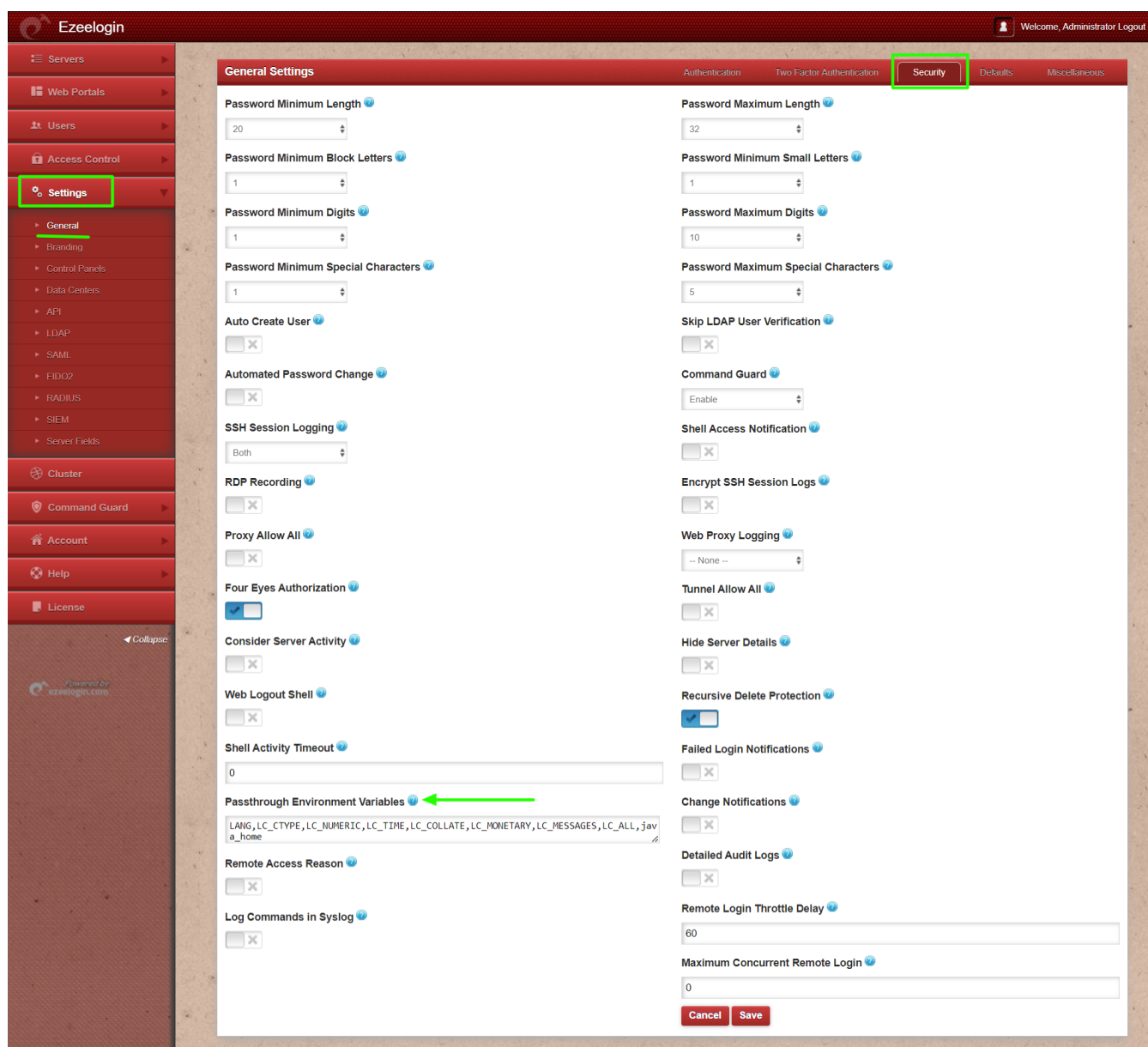
# How to pass environment variable through jump server?

227 Manu Chacko October 10, 2024 [Tweaks & Configuration](#) 5554

## How can I forward env variables over ssh in ezeelogin?

**Overview:** This article helps Ezeelogin gateway users to set passthrough environment variables that should be allowed to be passed to the remote servers when logging in via Ezeelogin SSH jump host.

**Step 1:** Login to Ezeelogin GUI and add the environment variables under **Settings -> General -> Security -> Passthrough Environment Variables**



The screenshot displays the Ezeelogin web interface. On the left, a sidebar menu lists various settings categories, with 'Settings' highlighted and a green box around it. The main content area shows the 'General Settings' tab, with the 'Security' sub-tab selected and highlighted by a green box. Within the 'Security' sub-tab, the 'Passthrough Environment Variables' section is visible, featuring a text input field containing a list of environment variables: LANG, LC\_CTYPE, LC\_NUMERIC, LC\_TIME, LC\_COLLATE, LC\_MONETARY, LC\_MESSAGES, LC\_ALL, java\_home. A green arrow points to this section. The interface also includes a 'Cancel' button and a 'Save' button at the bottom right of the settings area.

**Step 2:** Allow environment variables to the `/etc/ssh/sshd_config` file of both the **Ezeelogin** installed **server** and the **remote server**.

```
root@gateway:~# vi /etc/ssh/sshd_config  
  
AcceptEnv java_home
```

**Step 3:** Restart ssh service

```
root@gateway:~# service ssh restart
```

**Step 4:** Add the environment variables to the `/etc/ssh/sshd_config` file of the **desktop machine** or the **machine from which you need to forward the environment variables** as follows:

```
root@desktop:~# vi /etc/ssh/ssh_config  
  
SendEnv java_home
```

---

## Related Articles:

[View client username and IP in remote server](#)

Online URL:

<https://www.ezeelogin.com/kb/article/how-to-pass-environment-variable-through-jump-server-227.html>