

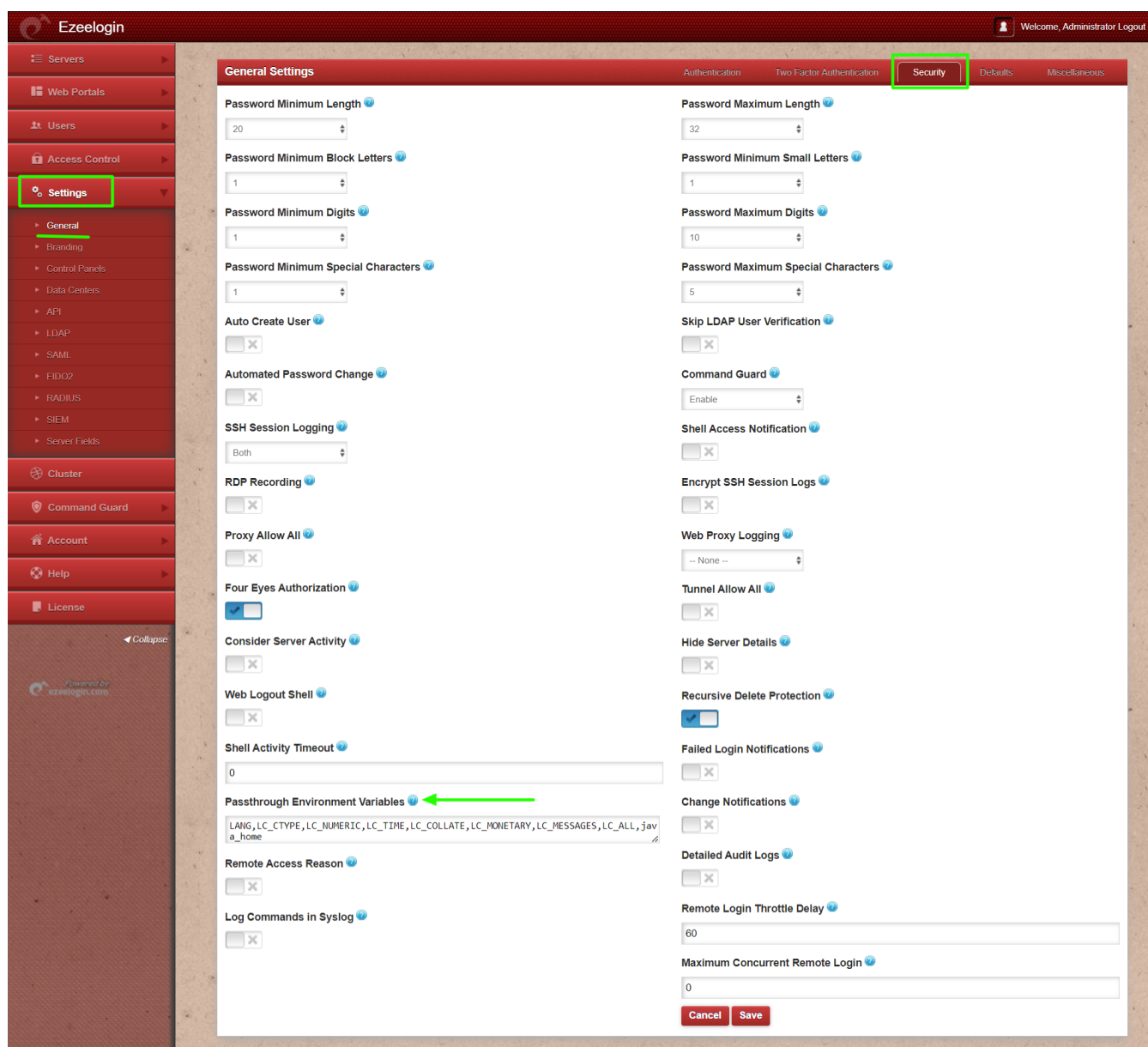
# How to pass environment variable through jump server?

227 Manu Chacko October 10, 2024 [Tweaks & Configuration](#) 5645

## 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 sidebar, the 'Settings' menu item is highlighted with a green box. The main content area shows the 'General Settings' page, with the 'Security' tab selected and highlighted with a green box. Within the 'Security' tab, the 'Passthrough Environment Variables' section is highlighted with a green arrow. This section contains a text input field with the following variables: LANG, LC\_CTYPE, LC\_NUMERIC, LC\_TIME, LC\_COLLATE, LC\_MONETARY, LC\_MESSAGES, LC\_ALL, java\_home. Below this field, there are several other settings, including 'Remote Access Reason' and 'Log Commands in Syslog', which are currently disabled. At the bottom right of the settings page, there are 'Cancel' and 'Save' buttons.

**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
```

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## 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>