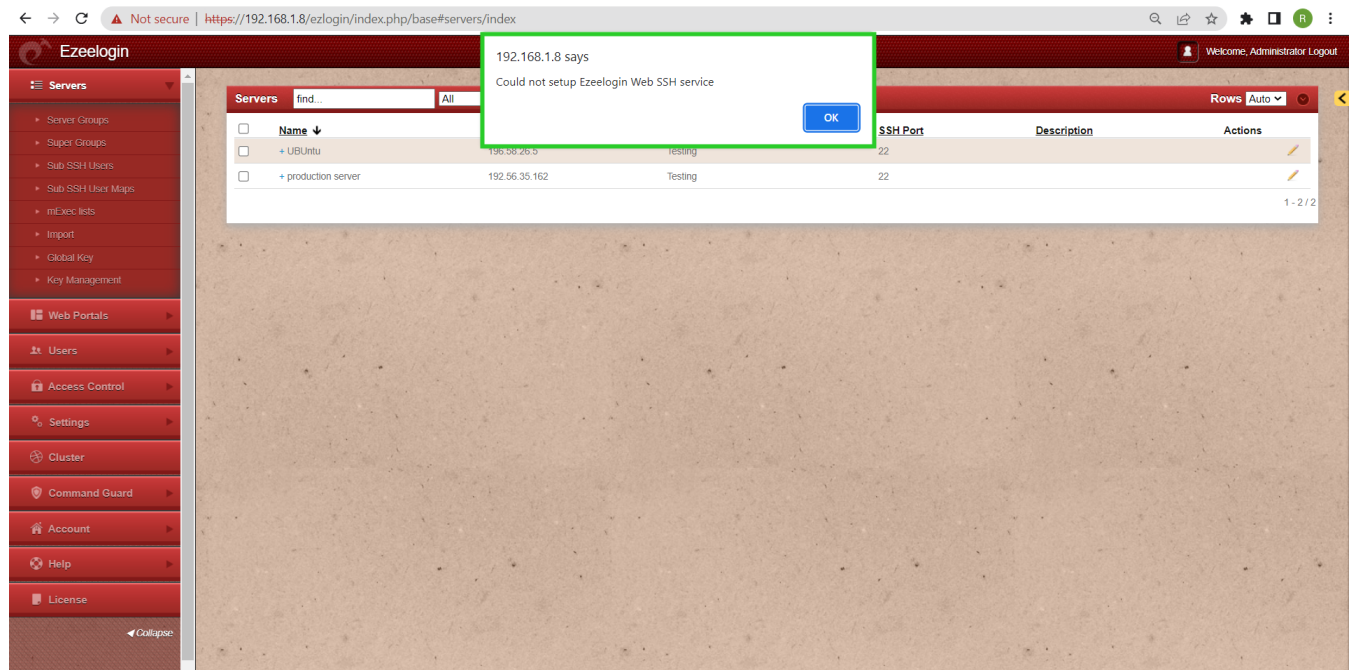# Could not setup Ezeelogin Web SSH service

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Web ssh server provides you with a service to manage your servers through a standard browser.

Error: Could not setup Ezeelogin Web SSH service

1. Make sure that **"SELINUX" is disabled.**

Check the status by the following command **getenforce/sestatus**

If it is enabled, then change the config file in the **/etc/selinux/config** to **SELINUX=disabled**

Reboot your server and confirm by checking the status as disabled.

2. Make sure that you have installed [SSL cert](#) for web ssh.

To ensure ssl for the browser tab that opens up the web ssh console, generate a self-signed cert:

```
root@localhost:~# openssl req -new -days 365 -x509 -nodes -newkey rsa:2048 -out /usr/local/etc/ezlogin/tls_cert.pem -keyout /usr/local/etc/ezlogin/tls_key.pem
```

You can put a valid ca, cert and key in the files: /usr/local/etc/ezlogin/tls_ca.pem, /usr/local/etc/ezlogin/tls_cert.pem & /usr/local/etc/ezlogin/tls_key.pem respectively. You can rename your current .crt / .key file to .pem file

Check if web server have access to the key generated above

3 . Make sure *nodejs* is installed on the jump server. Refer to this article to set up a web ssh console in ezeelogin and ssh via a standard browser.

4. After nodejs installation, Ensure that you have also installed node modules for web ssh by running the following command

```
root@localhost:~ DEBUG=* CLIENT_DEBUG=* PORT=52222 node /var/www/ezlogin/application/external/webssh/index.js

root@localhost:~ cd /var/www/ezlogin/application/external/webssh/ && npm install
```