Enable or Disable or force ssl for the web interface

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How to enable or disable force SSL for Ezeelogin web interface?

Overview: This article explains how to enable or disable force SSL, ensuring that the Ezeelogin web GUI is accessible only via the HTTPS protocol for gateway users.

Step 1: Before enabling and enforcing SSL, ensure that an SSL certificate is enabled for the domain/hostname that is used to access the GUI.

> https://www.ezeelogin.com/kb/article/how-to-install-ssl-certs-in-jump-server-secure-connection-207.html

Step 2: Modify the Ezeelogin configuration file on the gateway server and set the variable **force_https** to **yes**

```
root@gateway:~# vi /usr/local/etc/ezlogin/ez.conf
```

Step 2(A): To enable force SSL

```
force_https yes
```

Step 2(B): To disable force SSL

```
force_https no
```

Related Articles:

Check the versions of SSL/TLS, HTTPS, and SSH used in the Ezeelogin Server.

How To Create a Self-Signed SSL Certificate for Nginx on Debian.

Online URL: https://www.ezeelogin.com/kb/article/enable-or-disable-or-force-ssl-for-the-web-interface-102.html