

Network ports to be opened in firewall

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Network ports essential for Ezeelogin functionality

This article outlines the specific network ports that need to be opened on Ezeelogin SSH Jump server.

Required ports to be opened for both inbound and outbound traffic are:

Inbound ports :-

http: 80, https: 443 , SSH: 22


Outbound ports :-

SSH: 22 , license2.ezeelogin.com 443 and host license.ezeelogin.com 443

Note: All ports are customizable according to the requirement.

Step 1. Ensure that inbound ports for webserver and sshd service (Default ports - http: 80, https: 443, SSH : 22) are opened on the gateway server (gw.eznoc.com)

```
netstat -tnlp | grep 'apache2|httpd|sshd'
```



Step 2. In your gateway server, allow outbound traffic on the port 443 to `license.ezeelogin.com` and `license2.ezeelogin.com` to fetch the license.

Step 3: Allow both inbound and outbound traffic to your remote server on port 22.

Additional Ports for Various Ezeelogin Features

1. [webssh](#) : 52222
2. [webproxy](#) : 52666
3. [rdpproxy](#) : 22555

Reference

1. Configure [custom SSH port in ezeelogin](#).

Online URL: <https://www.ezeelogin.com/kb/article/network-ports-to-be-opened-in-firewall-715.html>