

# Network ports to be opened in firewall

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## Network ports essential for Ezeelogin functionality

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

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### 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](https://license.ezeelogin.com) and [license2.ezeelogin.com](https://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>