

## run sshd on different ports

419 admin June 22, 2021 [Features & Functionalities](#) 2068

### Running sshd on multiple ports so that a gateway user will be assigned different shells on each port

In the example below, we will run multiple sshd daemon on different ports. The sshd servers will listen on port 22 and port 2244. The users connecting on port 22 will be assigned the default port /bin/bash and users connecting to the port 2244 via ssh would be assigned to the ezsh shell. This would enable the Ezeelogin gateway user to have the option to login into a bash shell as well as the ezsh shell. Refer the article to [Enforce ssh users to ezsh shell](#)

Note: The users needs to be assigned the /bin/bash by default. It is possible to enforce users to switch to ezsh from bash and not vice versa.

```
root@gw
```

```
root@gw
```

Online URL: <https://www.ezeelogin.com/kb/article/run-sshd-on-different-ports-419.html>