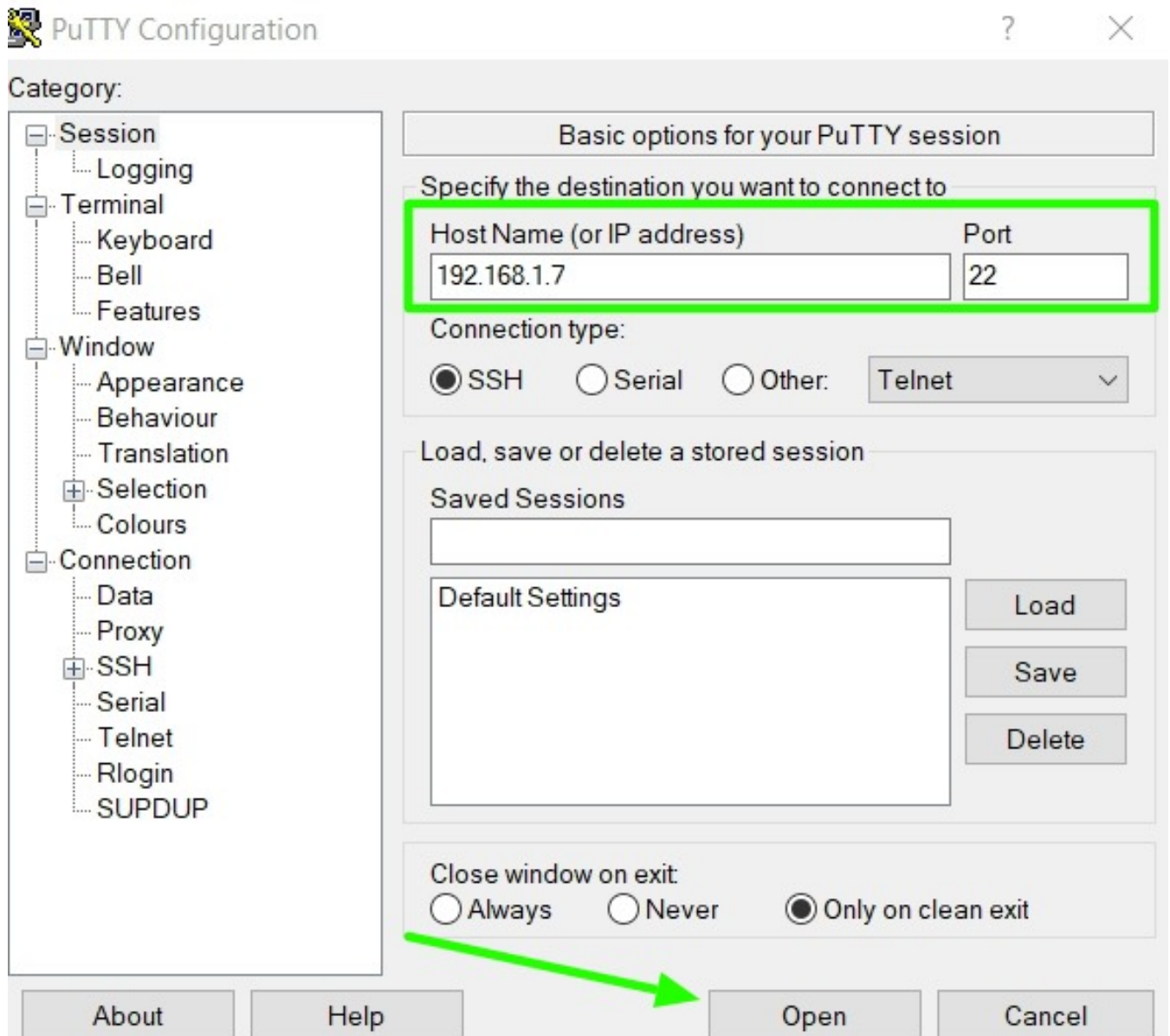


## Connect jumpserver using PuTTY

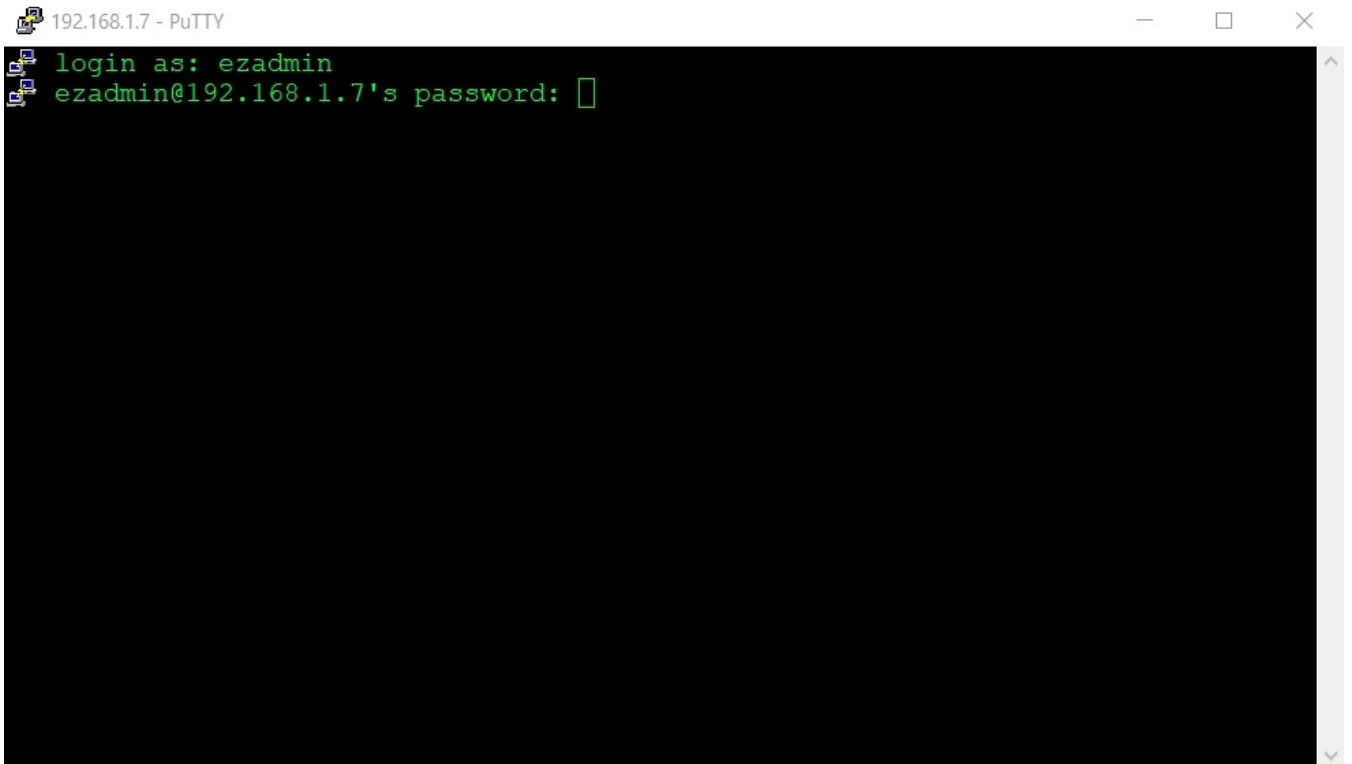
263 Manu Chacko November 19, 2022 [General](#) 8077

### How to login to the remote server added in Ezeelogin using PuTTY?

1. Open putty, enter Ezeelogin/Jumpserver **IP or Hostname**, and **Port number** in specific fields, and click on the **Open** button.



2. Enter **Ezeelogin** username and **password**.



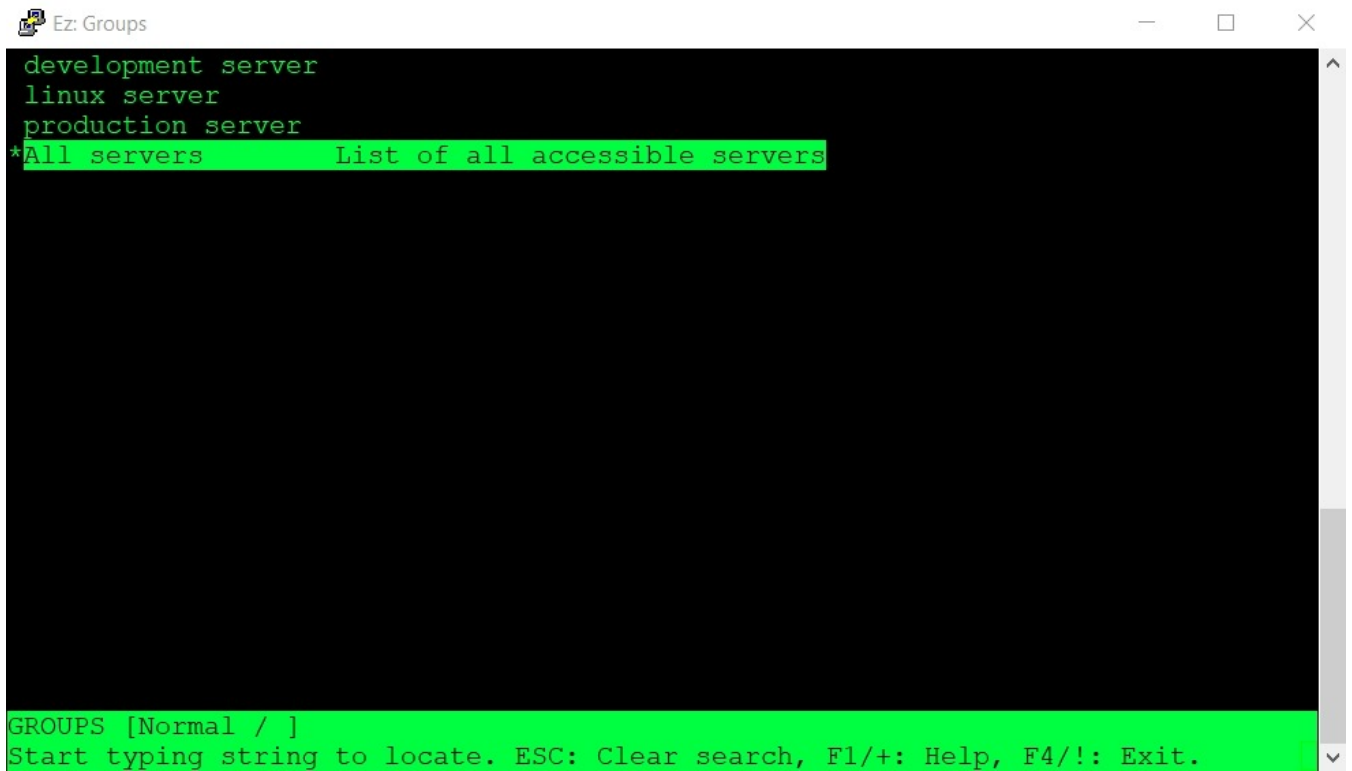
A screenshot of a PuTTY terminal window titled "192.168.1.7 - PuTTY". The terminal displays a green prompt "login as: ezadmin" followed by another green prompt "ezadmin@192.168.1.7's password: " with a small square cursor. The rest of the terminal is black.

3. Enter **Security code / Two Factor Authentication** to login to the Ezeelogin shell (ezsh).



A screenshot of a PuTTY terminal window titled "192.168.1.7 - PuTTY". The terminal displays a green prompt "Enter security code: " with a small square cursor. The rest of the terminal is black.

4. After successful login, the user login to **Ezeelogin shell (ezsh)**. The first window will be the list of the **server groups**. Users can navigate using **up**, **down**, and **enter** keys to log in to the server.



Click on the **tab** key on the **server list** to **view the details of the server**. Refer to below screenshot.

[illegible]

After logging into the remote server, type in **ezinfo** command to **view the server details** there.

```
root@ubuntu22:~# ezinfo
```

Server details:-

```
Name           : ubuntu.server
IP             : 192.168.1.4
SSH port       : 22
SSH User       : root
Password       : %b8y@i2f70ES
Group          : production server
```

^C

```
root@ubuntu22:~#
```

## Related Articles

- [SSH to Ezeelogin Jumpserver using MobaXterm](#)
- [Hide server passwords from Ezeelogin users](#)
- [Add Linux instances in Ezeelogin](#)
- [Add gateway user in Ezeelogin](#)

Online URL: <https://www.ezeelogin.com/kb/article/connect-jumpserver-using-putty-263.html>