

## Login into the gateway server as a gateway user with bash shell

664 Jisna Joseph December 29, 2023 [General](#) 340

### How to login into the gateway server as a gateway user with Bash shell?

1. Add a [gateway user](#) in ezeelogin
2. **Change the shell of the gateway user** to /bin/bash.

3. Run the below command to **confirm the shell of the gateway user**.

4. Edit the sshd configuration file of the gateway server and **add a new port number** and **force the user to use the ezsh shell with default port 22**.

Refer article to [assign a new port number and force to use the different shell of the Linux user](#).

5. **Add the gateway server** to the Ezeelogin GUI as the remote server **with the new port number**. Refer below screenshot.

**Ez** Welcome, Administrator Logout

**Servers**

- Server Groups
- Super Groups
- Sub SSH Users
- Sub SSH User Maps
- mExec lists
- Import
- Global Key
- Key Management

**Web Portals**

**Users**

**Access Control**

**Settings**

**Cluster**

**Command Guard**

**Account**

**Help**

**Edit Server**

Hostname: gateway.server

SSH Private Key

SSH Key Passphrase

Password Management: keep server password

SSH Port: 2233

Control Panel: -- None --

Description

RDP

IP Address(es): 127.0.0.1

SSH Password / RDP Password

Server Group: gateway server

SSH: enabled

Remote SSH login user / RDP login user: alex

Datacenter: -- None --

Windows Domain

Cancel Save

6. Login to ezsh and press the tab key to **view the server details**. Refer below screenshot.

```

Server details

Name           : gateway.server
IP             : 127.0.0.1
SSH port       : 2233
SSH User       : alex
Password       : Mrr^FNguk#LV@D!r5@7
Group          : gateway server

```

7. Login to the server, and the gateway user will be **logged in with the bash shell on the gateway server**.

```

alex@gateway:~$
alex@gateway:~$
alex@gateway:~$
alex@gateway:~$

```

Online URL:

<https://www.ezeelogin.com/kb/article/login-into-the-gateway-server-as-a-gateway-user-with-bash-shell-664.html>