

configure ssh-tunnel on jump server or bastion host

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How to configure ssh-tunnel on the Ezeelogin jump server or Bastion host

SSH tunneling (also called port forwarding) feature allows you to forward port through the jump server securely.

1. log in to your jump server or bastion host shell

```
backup servers  Server group for 2 teams
shared servers  server group
Windows servers server group
Common team     Supergroup for 2 teams
All servers     List of all accessible servers
```

2. Select the Linux server on the jump server interface

```
*rkdedil.uk.gr 192.168.0.109 (backup servers)
shr1.eu 123.123.25.2 (shared servers)
windows2022 192.168.0.104 (Windows servers)
```

3. Press the '[' to start setting up the ssh tunnel

```
SSH Tunnel
Input listening port on the gateway: 3306
Input forwarding port on the server: 3308
```

Enter the Input listening port & Input forwarding port

Input listening port : The port on jump server which you need to access .

Input forwarding port : The port you need to forward from the selected server.

you can stop forwarding by pressing any key in jump server shell

Online URL:

<https://www.ezeelogin.com/kb/article/configure-ssh-tunnel-on-jump-server-or-bastion-host-212.html>