How to export servers ?

140 admin September 12, 2023 General, Migration & Maintenance, Productivity & Efficiency Features 32874

An export script is provided to export the list of all servers and server details into a plain text file appropriate to be imported into Ezeelogin.

```
root@gateway ~]#php /usr/local/ezlogin/ezxport.php <output file> [<delimiter>]
```

Specify an output file and a delimiter character.

Example :

```
root@gateway ~]#
```

Make sure to enter the super admin's password. Superadmin would be the admin user created at the time of installation.

You can find the super-admin name by running the below command :

root@gateway ~] cat /usr/local/etc/ezlogin/ez.conf | grep -i admin_user

Refer below example CSV file:

name	ip_address	group	password	ssh_port	rdp_port	ssh_user	keep_password	enable_ssh
production.ubuntu.server	192.168.43.201	production servers	AI17%%rFb2lCIxb&	22	3389	root	S	Y
production.debian.server	192.168.1.12	production servers	jRw0dHd$yrG9cxAP	22	3389	root	N	Y
production.windows.server	192.168.43.7	production servers	37Nww$AD8qFN^BiO	22	3389	Administrator	S	Y

This script does not check the license. So you can use it to retrieve your server details even if your license expires.

How to import the exported CSV file to Ezeelogin?

> **Import servers from a CSV file into Ezeelogin**

Online URL: https://www.ezeelogin.com/kb/article/how-to-export-servers-140.html