How to export servers ?

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How can we export servers?

Overview: This article provides steps to export the list of all servers and server details into a CSV file using an Ezeelogin script which subsequently can be imported back to the system.

Ezeelogin provides a convenient export script to export the list of all servers and server details into a CSV file for easy import and retrieval. Here's how you can export and import server configurations:



1. Export Servers

Step 1(A): Run the following export script on the gateway server. Specify an output file and a delimiter character. Afterward, you will be prompted to enter the Ezeelogin administrator password.

```
root@gateway:~#php/usr/local/ezlogin/ezxport.php <output file>[<delimiter>]
Example:
root@gateway:~#php /usr/local/ezlogin/ezxport.php servers.csv
Enter the Ezeelogin administrator password: *****
50 servers exported
```

Step 2: Make sure to enter the super admin password. The super admin is the admin user created during the installation. To retrieve the super admin's username, run the following command on the gateway server:

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

Refer to the example CSV file:

ip_address	group	password	ssh_port	rdp_port	ssh_user	keep_pass	enable_ssh
						word	
192.168.4	production	AI17%%r	22	3389	root	S	Y
3.201	servers	Fb2lCIxb					
		&					
192.168.1.	production	jRw0dHd\$	22	3389	root	Ν	Y
12	servers	yrG9cxAP					
192.168.4	production	37Nww\$A	22	3389	Administra	S	Y
	ip_address 192.168.4 3.201 192.168.1. 12 192.168.4	ip_addressgroup192.168.4production3.201servers192.168.1.production12servers192.168.4production	ip_addressgrouppassword192.168.4productionAI17%%r3.201serversFb2lCIxb4productionjRw0dHd\$192.168.1productionjRw0dHd\$12serversyrG9cxAP192.168.4production37Nww\$A	ip_addressgrouppasswordssh_port192.168.4productionAI17%%r223.201serversFb2lCIxb&192.168.1.productionjRw0dHd\$2212serversyrG9cxAP22192.168.4production37Nww\$A22	ip_addressgrouppasswordssh_portrdp_port192.168.4productionAI17%%r Fb2lCIxb2233893.201serversFb2lCIxb &223389192.168.1.productionjRw0dHd\$22338912serversyrG9cxAP223389192.168.4production37Nww\$A223389	ip_addressgrouppasswordssh_portrdp_portssh_user192.168.4productionAI17%%r223389root3.201serversFb2lCIxb&3389root192.168.1.productionjRw0dHd\$223389root12serversyrG9cxAP223389Administra192.168.4production37Nww\$A223389Administra	ip_addressgrouppasswordssh_portrdp_portssh_userkeep_pass word192.168.4 3.201production serversAI17%%r Fb2lCIxb &223389rootS192.168.1. 12production serversjRw0dHd\$ yrG9cxAP223389rootN192.168.4 12production

.windows.s 3.7	servers	D8qFN^Bi		tor	
erver		0			

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

2. Import the exported CSV file to Ezeelogin

Import servers from a CSV file into Ezeelogin

Related Articles:

Export server password in Excel file.

Common errors while importing server.

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