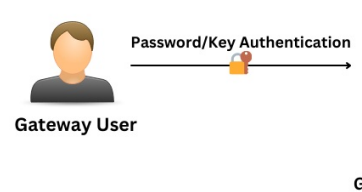


Adding WebPortal or control panel or datacenter for autologin

How to add a Web portal or Control Panel and Export/Import Web portals in Ezeelogin?

Overview: This article provides step-by-step instructions for adding web portals or control panels for autologin, as well as exporting and importing web portals in Ezeelogin.



1. How do you add a web portal?

Step 1(A): Login to Ezeelogin GUI > Click on Web Portals tab > Add new Web Portal.

The screenshot shows the Ezeelogin Web Portals tab. The left sidebar has "Web Portals" highlighted. The main area shows a table with one entry: "Webpanel-cp" with description "webportal" and group "WebPortals".

Name	Description	Group
+ Webpanel-cp	webportal	WebPortals.

Step 1(B): Paste the login URL and then click on Fetch details. The details of the web portal will automatically get fetched. Fill in the remaining fields like Extra Variables, Username, and Passw

The screenshot shows the Ezeelogin "Edit web portal" form. The form is divided into two columns. The left column contains fields for Name, Login URL, Use Proxy, Host, Port, Request URI, Username, Username Field, Extra Variables, and Private Web Portal. The right column contains fields for Description, Auto Login, Advanced Proxy, Protocol, Request Method, Auth Type: Basic, Password, Password Field, and Group. The "Fetch details" button is highlighted in the left column. The "Username" and "Password" fields are also highlighted.

Name	Description
Webpanel-cp	webportal

Field	Value
Login URL	http://demo2.control-webpanel.com:2030/login/index.php
Host	demo2.control-webpanel.com
Port	2030
Request URI	/login/index.php
Username	root
Username Field	username
Extra Variables	commit=Login
Private Web Portal	
Protocol	HTTP
Request Method	POST
Auth Type: Basic	
Password	admin123
Password Field	password
Group	WebPortals.

Step 1(C): If the details are not fetched automatically enter the details manually. To get the details open the login page of the web portal you are adding right-click on the page. From the



Login to Control WebPanel

☐ Fast Login (no stats and checks)

Login

Please use SSL login [Click here for SSL login.](#)

[Visit Website](#)

[How to Install](#)

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Save as...
Print...
Cast...
Search images with Google

Create QR Code for this page

Translate to English

Open in reading mode **NEW**

Awesome Screen Recorder Sc

Get image descriptions from G

View page source

Inspect

Step 1(D): Open the **Network** tab in the Developer Tools.



Login to Control WebPanel

☐ Fast Login (no stats and checks)

Login

Please use SSL login [Click here for SSL login.](#)

[Visit Website](#)

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Elements Console Sources **Network** Performance Memory Application Security Ligh

☐ Preserve log ☐ Disable cache No throttling ☐ Invert ☐ Hide data URLs ☐ Hide extension URLs

Filter ☐ Blocked response cookies

All Fetch/XHR Doc CSS JS Font Img Media Manifest WS Wasm Other

☐ Big request rows ☐ Group by frame

☒ Overview ☐ Screenshots

10 ms 20 ms 30 ms 40 ms 50 ms 60 ms 70 ms 80

Recording network activity...
Perform a request or hit **Ctrl + R** to record the reload.
[Learn more](#)

Console What's new Network conditions **Issues** X

☐ Group by kind ☒ Inc

1 An element doesn't have an autocomplete attribute

Step 1(E): Enter any random **username** and **password** in the respective form fields and click on Login.



Login to Control WebPanel

This is admin area!!!

> Login to NEW User Panel <

☐ Fast Login (no stats and checks)

Login

Please use SSL login [Click here for SSL login.](#)

[Visit Website](#) [How to Install](#)

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Step 1(F): Wait till the process is complete (e.g. login failed message if you entered a random username and password).



Login to Control WebPanel

Login failed

☐ Fast Login (no stats and checks)

Login

Please use SSL login [Click here for SSL login.](#)

[Visit Website](#) [How to Install](#)

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Elements Console Sources **Network** Performance Mer

Filter

☐ Preserve log ☐ Disable cache No throttling

All Fetch/XHR Doc CSS JS Font Img Media Manifest WS Wasm

☐ Blocked requests ☐ 3rd-party requests

☐ Big request rows ☐ Group by fra

☒ Overview ☐ Screenshots

100 ms200 ms300 ms400 ms

Name	Status	Type	Initia
index.php	302	document /...	Othe
index.php?login=failed	200	document	inde
login.css	200	stylesheet	inde
cwp_small.png	200	png	inde
favicon.ico	200	x-icon	Othe

5 requests2.4 kB transferred33.7 kB resourcesFinish: 236 msDOMConte

ConsoleWhat's newNetwork conditions**Issues** X

☐ Group by kind☒ Inc

1 An element doesn't have an autocomplete attribute

Step 1(G): Select the first one(**index.php**) in the name list and open the **Header tab**.



Control WebPanel

This is admin area!!!

* > [Login to NEW User Panel](#) < *

☐ Fast Login (no stats and checks)

Login

Please use SSL login [Click here for SSL login.](#)

How to Install

© 2024 Control Web Panel control panel for linux

Network

Filter: [X] Invert [X] Hide data URLs [X] Hide ex...
☒ Preserve log ☐ Disable cache No throttling

All Fetch/XHR Doc CSS JS Font Img Media Manifest WS

☐ Blocked requests ☐ 3rd-party requests

Timeline: 50 ms 100 ms 150 ms 200 ms 250 ms 300 ms

Name	X Headers	Payload	Preview	Response
[+] index.php?login=token	▼ General			
[+] index.php?login=user...	Request URL:	http://demo1.co n=token		
[x] login.css	Request Method:	POST		
- cwp_small.png	Status Code:	● 302 Found		
	Remote Address:	79.137.23.91:203		
	Referrer Policy:	strict-origin-wh...		
	▼ Response Headers	☐ Raw		
	Connection:	keep-alive		
	Content-Type:	text/html; charse...		
	Date:	Sat, 04 May 202...		
	Location:	/login/index.php;		
	Server:	cwpshr		
	Transfer-Encoding:	chunked		
	X-Powered-By:	PHP/7.2.30		
	▼ Request Headers	☐ Raw		
	Accept:	text/html,application/javascript,image/webp;q=0.8,application/signed-exchange;v=b3;q=0.9		
	Accept-Encoding:	gzip, deflate		
	Accept-Language:	en-US,en;q=0.9		
	Cache-Control:	max-age=0		
	Connection:	keep-alive		

4 requests | 2.5 kB transfer

Step 1(H): You can find the **Request URL** from the general section of the **"headers tab"**. It will contain the **protocol** (HTTPS or HTTP), **hostname** or **IP**, and **port** (if not the default for protocol).



CWP CONTROL

WEB PANEL

Login to Control WebPanel

This is admin area!!!

* > Login to NEW User Panel < *

Admin Username

Admin Password

☐ Fast Login (no stats and checks)

Login

Please use SSL login [Click here](#) for SSL login.

Chromium DevTools Network Panel

Elements Console Sources **Network** Performance Memory Application Security Lighthouse

Filter [] ☐ Invert ☐ Hide data URLs ☐ Hide extension URLs

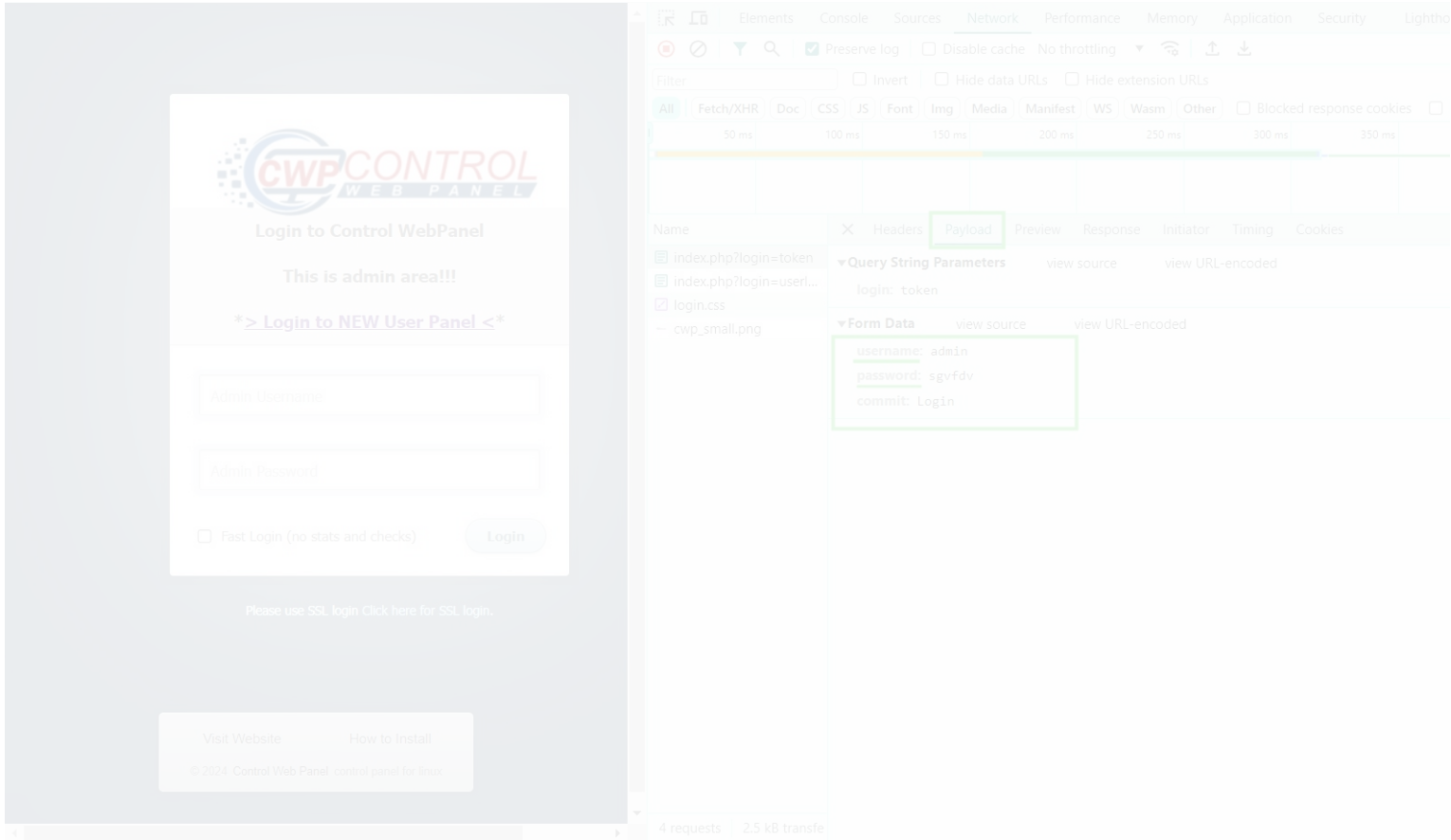
All Fetch/XHR Doc CSS JS Font Img Media Manifest WS Wasm Other ☐ Blocked response cookies ☐

Timeline: 50 ms 100 ms 150 ms 200 ms 250 ms 300 ms 350 ms

Name	X Headers	Payload	Preview	Response	Initiator	Timing	Cookies
index.php?login=taken	▼ General						
	Request URL:	http://demo1.control-webpanel.com:2030/login/index					
	Request Method:	POST					
	Status Code:	● 302 Found					
	Remote Address:	79.137.23.91:2030					
	Referrer Policy:	strict-origin-when-cross-origin					
	▼ Response Headers	☐ Raw					
	Connection:	keep-alive					
	Content-Type:	text/html; charset=UTF-8					
	Date:	Sat, 04 May 2024 01:07:51 GMT					
	Location:	/login/index.php?login=userlogin					
	Server:	cwpsrv					
	Transfer-Encoding:	chunked					
	X-Powered-By:	PHP/7.2.30					
	▼ Request Headers	☐ Raw					
	Accept:	text/html,application/xhtml+xml,application/xml;q=0.9 .8,application/signed-exchange;v=b3;q=0.7					
	Accept-Encoding:	gzip, deflate					
	Accept-Language:	en-US,en;q=0.9					
	Cache-Control:	max-age=0					
	Connection:	keep-alive					
	Content-Length:	43					
	Content-Type:	application/x-www-form-urlencoded					
	Cookie:	_gid=GA1.2.1172180415.1714784228; _ga_JD06TZ1EM					

4 requests | 2.5 kB transfer

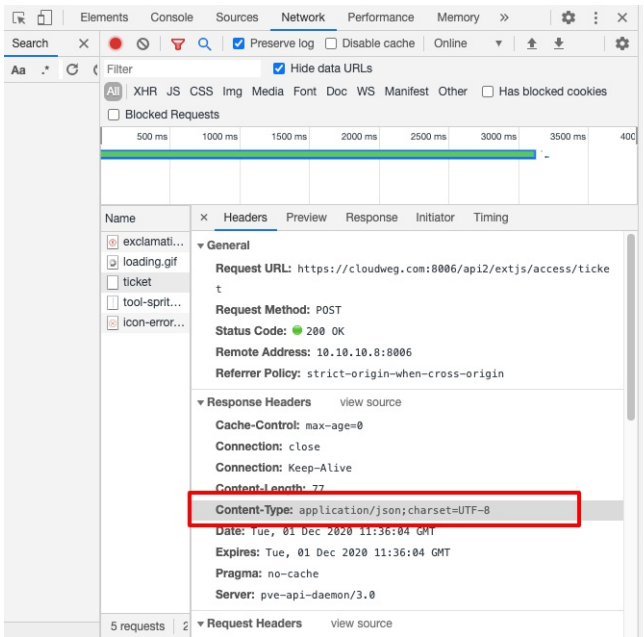
Step (I): Scroll the header or **payload tab** and you can find **username** and **password** field names. Check the values of parameters for the random string you entered for the username and p:



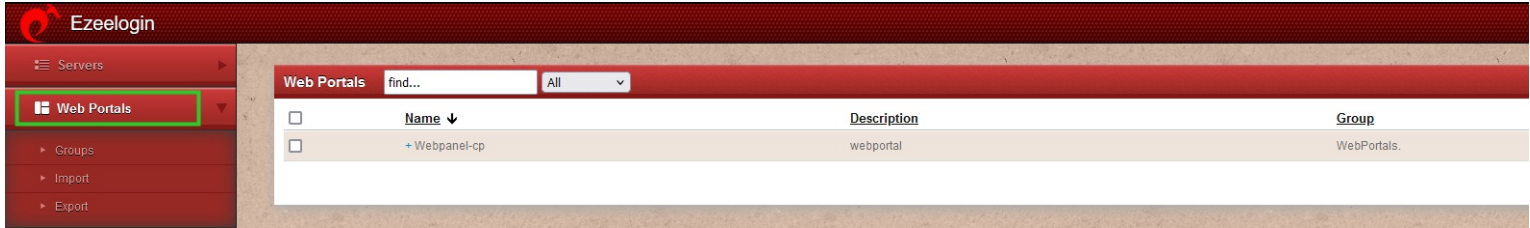
Step 1(J): The remaining parameters should go into the extra variables field (**commit=Login**)while adding the web portal. If there are some random value parameters, they may be ignored. When

It may not work in all cases such as when the login is javascript-based or when it uses certain dynamic security tokens.

The screenshot below refers to an example of a JSON-based web portal.



Step 1(K): After saving try to log in to the web portal.



2. How do you add a control panel?

Step 2(A): Login to Ezeelogin GUI -> Settings -> Control Panel. You can use the screenshot below as an example to add a Control panel.

Ezeelogin

Servers

Web Portals

Users

Access Control

Settings

General

Branding

Control Panels

Data Centers

API

LDAP

SAML

FIDO2

RADIUS

SIEM

Server Fields

Cluster

Command Guard

Account

Edit Control Panel

Name

CWP

Port

2030

Request URI

/login/index.php

Username Field

username

Password Field

password

Description

Protocol

HTTP

Note: HTTPS is highly recommended.

Request Method

POST

Username

root

Extra Variables

commit=Login

Auth Type: Basic

☐

Cancel

Save

Step 2(B): Go to the Servers tab and select the control panel from the drop-down menu.

Ezeelogin

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

License

Edit Server

Hostname

Production Server

Remote SSH / RDP Login User

root

SSH Private Key

SSH Port

22

Password Management

keep server password

RDP Port

3389

Windows Domain

Control Panel

CWP

-- None --

CWP

OpenPanel

apolo1

IP Address(es)

192.168.1.67

SSH / RDP Password

☐

Clear

SSH Key Passphrase

SSH

enabled

Server Group

Linux Servers

RDP

☐

Datacenter

-- None --

First Prompt

~\$

Cancel

Save

Step 2(C): After saving try to log in to the control panel.

Ezeelogin

Servers

Server Groups

Super Groups

Sub SSH Users

Sub SSH User Maps

inExec lists

Import

Global Key

Key Management

Web Portals

Servers

find...

All

domain lookup...

☐

Name ↓

☐

+ Openpanel

☐

+ Production Server

☐

+ cloudweg.com

IP Address

192.168.1.42

192.168.1.67

192.168.1.55

Server Group

Linux Servers

Linux Servers

Linux Servers

SSH Port

22

22

22

Description

3. How to add Datacenter?

Step 3(A): Login to Ezeelogin GUI -> Settings -> Data centers. Refer below screenshot for an example of adding data centers.

Ezeelogin

Servers

Web Portals

Users

Access Control

Settings

General

Branding

Control Panels

Data Centers

API

LDAP

SAML

FIDO2

RADIUS

SIEM

Server Fields

Cluster

Command Guard

Account

Edit Data Center

Name

Centos Web Panel

Description

Data Center

Cancel

Save

Management Portal

Host

demo2.control-webpanel.com

Port

2030

Request URI

/login/index.php

Username Field

username

Password Field

password

Protocol

HTTP

Note: HTTPS is highly recommended.

Request Method

POST

Username

root

Password

admin123

Extra Variables

commit=Login

Auth Type: Basic

☐

Step 3(B): Go to the Servers tab and select the data center from the drop-down menu.

Step 3(C): After saving try to log in to the data center.

Name	IP Address	Server Group	SSH Port	Description
+ Openpanel	192.168.1.42	Linux Servers	22	
+ Production Server	192.168.1.67	Linux Servers	22	
+ cloudweg.com	192.168.1.55	Linux Servers	22	

4. How to import Web Portals?

Step 4(A): To import a web portal into the Ezeelogin GUI, navigate to the **Web Portals -> Import tab**.

Step 4(B): Select the **CSV** file and click on **"Upload"**. After uploading the file, an **"Import"** button will appear. Click on the **"Import"** button to proceed.

Ezeelogin

Servers

Web Portals

Groups

Import

Export

Users

Access Control

Settings

Cluster

Command Guard

Account

Help

License

Collapse

Powered by ezeelogin.com

Import web portals

Upload CSV file

portal (1).csv

Choose File

Field Separator

Text Enclosure

Upload

Import

Web Portals

find...

All

Name	Web Portal Group	Host	Description
CWP	WebPortals	demo2.control-webpanel.com	
Openpanel	WebPortals	192.168.1.42	

Ezeelogin

Servers

Web Portals

Groups

Import

Export

Users

Access Control

Settings

Cluster

Command Guard

Account

Help

License

Collapse

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Success: Portals imported

Import web portals

Upload CSV file

portal (1).csv

Choose File

Field Separator

Text Enclosure

Upload

Web Portals

find...

All

Name	Web Portal Group	Host	Description
CWP	WebPortals	demo2.control-webpanel.com	
Openpanel	WebPortals	192.168.1.42	

If you encounter the following error while importing a CSV file, ensure that the web portal group created in the Ezeelogin GUI matches the group to which the web portal

Ezeelogin

Servers

Web Portals

Groups

Import

Export

Users

Access Control

Settings

Cluster

Command Guard

Account

Help

License

Collapse

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Import web portals

Upload CSV file

portal (1).csv Choose File

Field Separator

Text Enclosure

Upload

Invalid Web Portals

find...

All

Name ↓	Web Portal Group	Host	Description	E
CWP	WebPortals	demo2.control-webpanel.com		N
Openpanel	WebPortals	192.168.1.42		N

5. How to export Web Portals?

Step 5(A): To Export the web portals click on **Web Portals -> Export tab**.

Ezeelogin

Servers

Web Portals

Groups

Import

Export

Users

Export Web Portals

Export

Step 5(B): Web portals will be exported in CSV format and downloaded to the desktop.

Ezeelogin

Servers

Web Portals

Groups

Import

Export

Users

Export Web Portals

Export

portal.csv
893 B • Done

```
cat portal.csv
```

```
"name","portalgroup","description","host","protocol","port","request_uri","request_method","user_field","user_field_selector","username","passwd_field","passwd_field_selector","passwd"
"cpanel-2","portal group","","demo3.control-webpanel.com","http","2030","","POST","username","","root","password","","admin123","","N","","http://demo3.control-webpanel.com:2030","","N","","N"
```

Troubleshooting steps

Step1: Ensure that Node version is above 19, Kernal >= 4 and NPM Version is >=6

```
root@gateway:~# npm -v
6.14.6
root@gateway:~# node -v
v21.6.2
```

Step 2: To get more [detailed errors](#), append **log_level trace** in ez.conf.

Step 3: After, kill the current running node

```
root@gateway:~# pkill node
```

Step 4: Run the below command to get the webportal start command from the [latest log file](#), and then append **DEBUG=*** at the beginning of the command you get:

```
root@gateway:~# ( cd $(awk '/^system_folder/ {print $2}' /usr/local/etc/ezlogin/ez.conf)/application/logs/ && less $(ls -t log-*.php | head -n 1) ) | grep -i 'Web Proxy node: PORT'
```

```
DEBUG - 2025-05-27 10:19:43 --> start Web Proxy node: PORT=52666 XFWD=1 WS=1 SESSION_TIMEOUT=300000 REQUEST_TIMEOUT=120000 DBP='s}T@2Wrbu(33Ab@@'
```

For example:

```
root@gateway:~# DEBUG=PORT=52666 XFWD=1 WS=1 SESSION_TIMEOUT=300000 REQUEST_TIMEOUT=120000 DBP='s}T@2Wrbu(33Ab@@*6Z.m9D@!7' PUPPETEE
```

Contact our [support department](#) if you face any further difficulties.

Related Articles:

- List all the Web portals and control panels
- Configure Web proxy, Web portals, Control Panel, and Web panel through Ezeelogin
- Adding DirectAdmin as ControlPanel in Ezeelogin

Online URL: <https://www.ezeelogin.com/kb/article/adding-webportal-or-control-panel-or-datacenter-for-autologin-6.html>