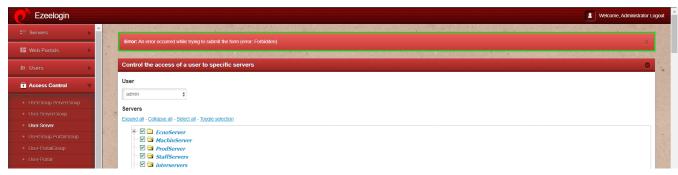
Error: An error occurred while trying to submit the form (error: Forbidden)

659 Rakhi April 17, 2025 Common Errors & Troubleshooting 1187

Error: An error occurred while trying to submit the form (error: Forbidden)

Overview: This article helps to resolve an error that occurs while modifying the **User-Server** group in <u>Access Control</u> while handling a large volume of data, highlighting the need to adjust certain PHP configuration settings.



This error occurs when you try to modify the **User-Server** group in <u>Access Control</u> while handling a large amount of data.

To fix the error mentioned above, follow these steps:

- 1. Review the application logs by setting the **log_level_trace** in the <u>ez.conf file</u>.
- 2 Adjust the following values in the php.ini file:

Increase max_input_vars, max_execution_time, memory_limit, post_max_size,upload_max_filesize

3. Test the scenario in a different browser.

Step 1: Append the parameter log_level trace in ez.conf to get detailed error log.

root@gateway:~# echo "log_level trace" | sudo tee -a /usr/local/etc/ezlogin/ez.conf

Step 1(A): Run the following command to navigate to the log directory and tail the latest logs:

root@gateway:~# cd \$(awk '/^system_folder/ {print \$2}'

/usr/local/etc/ezlogin/ez.conf)/application/logs/

```
root@gateway:/var/www/ezlogin/application/logs# tail -f <the latest
log file>
```

You can find the same path by checking the **system_folder** in **/usr/local/etc/ezlogin/ez.conf**. The path would be **/{system folder}/application/logs/**. After changing to that directory, check the latest log.

Step 2: Adjust the following values in the **php.ini** file for apache web server and CLI:

Edit the **php.ini** file and increase the values for **max_input_vars**, **max_execution_time**, **memory_limit**, **post_max_size**, and **upload max filesize**.

For Ubuntu 22,

```
root@gateway:~# php -i | grep -i "max_execution_time|max_input_vars|m
emory_limit|post_max_size|upload_max_filesize"

max_execution_time = 300
max_input_vars = 1000
memory_limit = 512M
post_max_size = 512M
upload_max_filesize = 512M
```

Step 2(A): And restart the Apache web service.

```
root@gateway:~# systemctl restart apache2
```

Step 2(B): Restart the service if you are using the PHP-FPM process by running the following command.(Replace x.x with the installed php version.)

```
root@gateway:~# systemctl restart phpx.x-fpm
```

Step 3: Test the same scenario in different browser.

For CentOS 7 systems, modify the **/etc/php.ini** file to increase the necessary values. After making the changes, use the following commands to verify the configuration and restart the web server.

```
root@gateway:~# php -i | grep -i "max_execution_time|max_input_vars|m
emory_limit|post_max_size|upload_max_filesize"
```

```
root@gateway:~# httpd -t
root@gateway:~# systemctl restart httpd
```

Step 4: If the error persists contact support with any you may have.

Related Articles:

Error log file and configuration file to troubleshoot.

Online URL:

https://www.ezeelogin.com/kb/article/error-an-error-occurred-while-trying-to-submit-the-form-40;error-forbidden-41;-659.html