

Fix Media File Upload Issues



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Fix Media File Upload Issues

Introduction

When uploading your review page files to the media library of your blog you may get an error message similar to this.



This is due to some servers not having the default Mime Type configuration. i.e. a.. .css files should be handled with a mime type of text/css.

The following explains what to do to fix this issue.

There is a WP plugin that may fix the issue. However if that does not work you will need to edit your WordPress WP-CONFIG.PHP file.

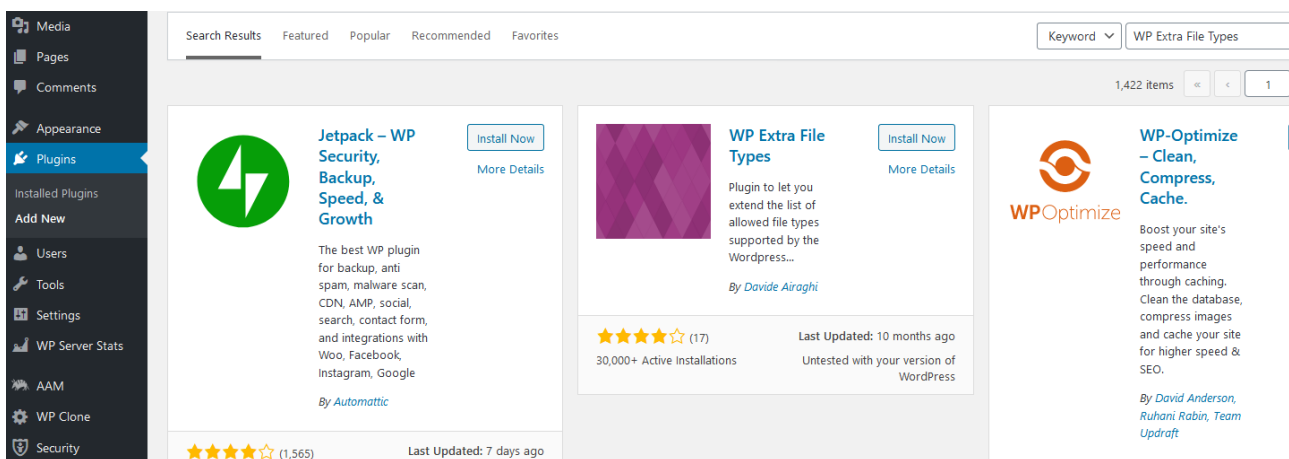
If you are familiar and confident in file editing with either cPanel or similar File Manager then you can edit that file.

If not try the WP plugin option first.

Ref: <https://kinsta.com/knowledgebase/sorry-this-file-type-is-not-permitted-for-security-reasons/>

Install Free Plugin WP Extra File Types

Install the free plugin **WP Extra File Types**. Go to **Plugins > Add New** and type the plugin name in the search box as show below.



Click **Install Now** and **Activate** to enable the plugin.

Go to **Settings > Extra File Types**

Scroll to the bottom of the page and add a custom file type as shown below.

Type **Style Sheet**, **.css** and **text/css** in the appropriate fields.

Settings

General

Writing

Reading

Discussion

Media

Permalinks

Privacy

Login/logout redirects

Duplicate Page

PHP Everywhere

UpdraftPlus Backups

User Role Editor

Extra File Types

WP Server Stats

AAM

WP Clone

xproc xml	.xpl	<input type="checkbox"/>
xv xml	.xvm	<input type="checkbox"/>
xv xml	.xhvm	<input type="checkbox"/>
xv xml	.xvml	<input type="checkbox"/>
xz	.xz	<input checked="" type="checkbox"/>
zmachine	.z1	<input type="checkbox"/>
zmachine	.z5	<input type="checkbox"/>
zmachine	.z7	<input type="checkbox"/>
zmachine	.z8	<input type="checkbox"/>
zmachine	.z6	<input type="checkbox"/>
zmachine	.z4	<input type="checkbox"/>
zmachine	.z2	<input type="checkbox"/>
zmachine	.z3	<input type="checkbox"/>
zul	.zirz	<input type="checkbox"/>

Add your custom file types

Description (*)	File Extension (*)	Mime Type (*)	
style sheet	.css	text/css	<input type="button" value="+"/> <input type="button" value="-"/>

(*) Required Field

Click **Save Changes** to add **.css** as a file type.

Try uploading the **.css** file to the media library.

If still not working scroll to the top of the plugin setting page.

Check the **Check only file extensions** option, **SAVE CHANGES** and try uploading again.

Extra File Types

Select all the extra file types you want to be able to upload

Check only file extensions to be used *only* if you are unable to upload files you have enabled by selecting their type

Skip WordPress checks to be used *only* if you want to manage all the file types by yourself, skipping internal WordPress lists and checks

Enable experimental workaround for GravityForms override standard behaviour - Beta version - WP-Extra-File-Types has been developed to integrate with Wordpress Media Library

If still not working Check the **Skip WordPress checks** and try uploading again.

Select all the extra file types you want to be able to upload

Check only file extensions

Skip WordPress checks

Enable experimental workaround for GravityForms

to be used *only* if you are unable to upload files you have enabled by selecting their type

to be used *only* if you want to manage all the file types by yourself, skipping internal WordPress lists and checks

override standard behaviour - Beta version - WP-Extra-File-Types has been developed to integrate only with Wordpress Media Library

If still not working you will have to edit your WP-CONFIG file as described below.

Note: You only need this plugin enabled when uploading your files to the media library. You can disable the plugin when not uploading if you wish.

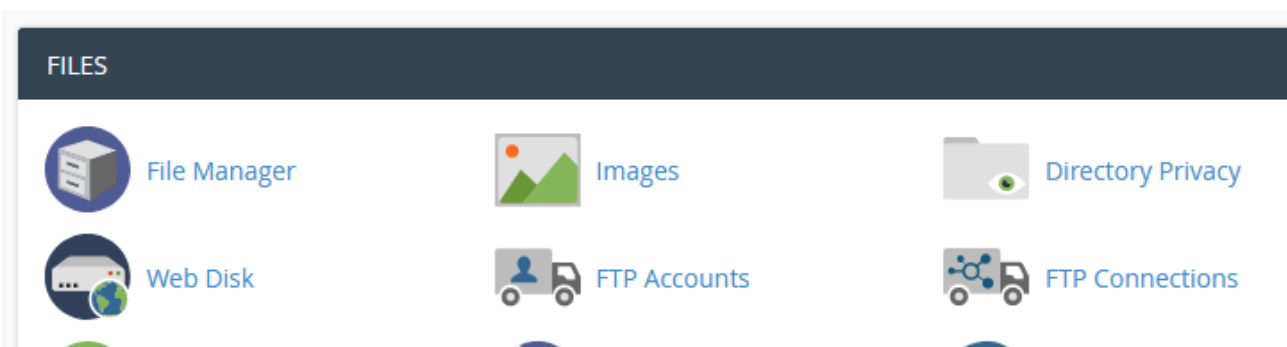
Once file are uploaded they should work OK.

Edit WP-CONFIG.PHP file

You can edit the **wp-config.php** file from your **cPanel** (or other control panel) or using an **ftp** program.

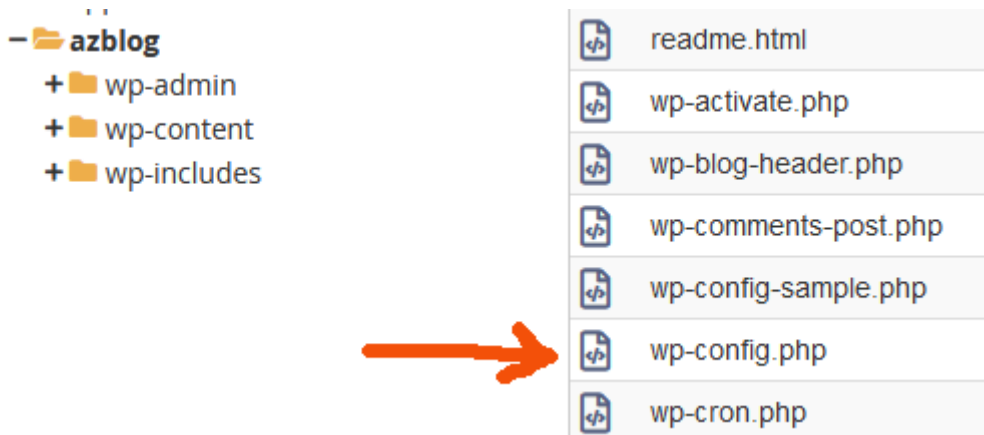
Go to **cPanel** (<https://yoursite.com/cpanel>)

Open **File Manager** by clicking on the icon.

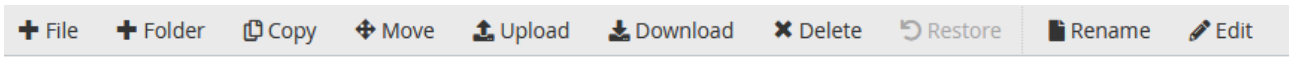


Your cPanel may look slightly different depending on your host but it should be very similar to the above.

Navigate to the root directory of your WordPress website and find the **wp-config.php** file.



Select that file by clicking on it and either right click to get menu or select **Edit** from the top menu,



I suggest backing up the original file before editing just to be 100% safe.

With the editor open add in

```
define('ALLOW_UNFILTERED_UPLOADS', true);
```

just above

```
/* That's all, stop editing! Happy blogging. */
```

as shown below.

```

*/
define('AUTH_KEY',          '>Q]{ne=oKK`m1(:Nu+KC,.WEtn;$ qu}aIq:If~-|fE=[+3r32U,_|0=mf-?+y!i');
define('SECURE_AUTH_KEY',  'Ep1V}{`vq0>Cy09Iwlqx.<.8{;}_4<rc:9w1t.17:e;00q-BtVHxvF4I2CM;-)C ');
define('LOGGED_IN_KEY',    'be$h+VIxKpT3`70w=K;x&A(I2-6|rUL3< ix+Nv{y`gWHO+Ya=kqvJ~lG-GmW-+{');
define('NONCE_KEY',        '|K9s[2UG}FM=i-,XYxi9Luw|QkA9) /OrU:f]-!hu0&It|RZE09%Bg=eZ{LiQZ|}');
define('AUTH_SALT',        'Z~0+Ex0@+mNty55!+@_Z(t14FW-e{Eyz=n80?v<.C}tpZmfq4i_;wr:) N)#fWL7');
define('SECURE_AUTH_SALT', 'yH/`U$s.ax`Sw%dMJeu/fHu4j01RUS+*>D6[ ]&[cGkxn7`SW_ZVlx-^JekRISHD^');
define('LOGGED_IN_SALT',   '3Pu34Cx-_)L&X_T7?|d*w7$.tH9ESIA=9BJktrWu*YU3@z5C4K?V-FS*.cdtwqb0');
define('NONCE_SALT',       'q5~GQ!~D&]-|uLSU!eXU||#iq1B>,z/76i$2M<F:h=g;/j-V2=3A~KD0)1u+M-PP');

/**
 * WordPress Database Table prefix.
 *
 * You can have multiple installations in one database if you give each
 * a unique prefix. Only numbers, letters, and underscores please!
 */
$table_prefix = 'wp_';

define('ALLOW_UNFILTERED_UPLOADS', true); ←

/* That's all, stop editing! Happy blogging. */ ←

/** Absolute path to the WordPress directory. */
if ( ! defined( 'ABSPATH' ) )
    define( 'ABSPATH', dirname( __FILE__ ) . '/' );

```

Click **Save Changes** to save the updated file.

Try uploading the .css file to media library again.