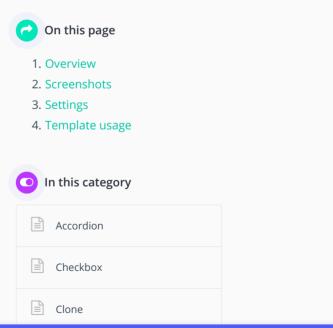


Documentation > Field Types > File

Overview

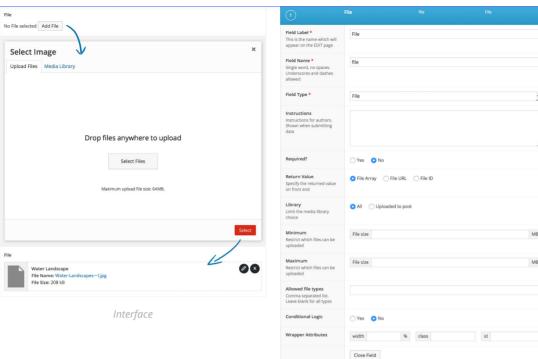
The file field allows a file to be uploaded and selected. This field makes use of the native WP media popup to handle the upload and selection process.

Screenshots



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ACF | File 26/11/2018



Settings

Settings

Name	Description
Return value	Customize the returned data. Choose from File Array (array of data), File URL (string), or File ID (int)
Library	Limit the file selection to only those that have been uploaded to this post, or the entire library

Date Time Picker File Flexible Content Gallery Google Map Group lmage Link oEmbed Page Link Post Object Relationship Repeater Tab Taxonomy

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Name	Description
Maximum	Add upload validation for maximum filesize. Added in v5.1.9
Allowed file types	Add upload validation for specific file types. Enter a comma separated list to specify which file types are allowed or leave blank for all types. Added in v5.1.9

Template usage

The file field will return either an array, a string or an int value depending on the return value set.

Below are some examples of how you can use this data. Please note that all following examples use an file field called "file", and if you are working with a sub field, remember to replace any get_field and the_field functions with the relative get_sub_field and the_sub_field functions.

Basic display (Object)

This example shows how to display the selected file when using the array return type. This return type allows us to easily access data such as url and filename.

```
<?php

$file = get_field('file');

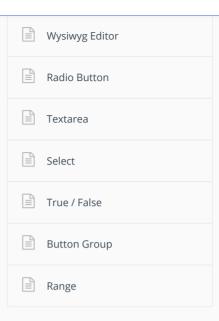
if( $file ): ?>

    <a href="<?php echo $file['url']; ?>"><?php echo $file['filename']; ?></a>
<?php endif; ?>
```

Customized display (Object)

This example shows how to display a custom link when using the object return type. This return

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```
<?php
$file = get_field('file');
if( $file ):
   // vars
   $url = $file['url'];
   $title = $file['title'];
   $caption = $file['caption'];
   // icon
   $icon = $file['icon'];
   if( $file['type'] == 'image' ) {
       $icon = $file['sizes']['thumbnail'];
   if( $caption ): ?>
       <div class="wp-caption">
    <?php endif; ?>
    <a href="<?php echo $url; ?>" title="<?php echo $title; ?>">
       <img src="<?php echo $icon; ?>" />
       <span><?php echo $title; ?></span>
   </a>
   <?php if( $caption ): ?>
           <?php echo $caption; ?>
       </div>
```

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Basic display (ID)

This example shows how to display the selected file when using the ID return type. This return type allows us to efficiently load only the necessary data.

```
<?php

$file = get_field('file');

if( $file ) {
        $url = wp_get_attachment_url( $file );
        ?><a href="<?php echo $url; ?>" >Download File</a><?php
}

?>
```

Basic display (URL)

This example shows how to display the selected file when using the URL return type. This return type allows us to efficiently display a basic link but prevents us from loading any extra data about the file.

```
<?php if( get_field('file') ): ?>
    <a href="<?php the_field('file'); ?>" >Download File</a>
<?php endif; ?>
```

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— Advanced Custom Fields (@wp_acf) November 21, 2018

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