

PHP File System Functions

Function	Description
basename	Returns trailing name component of path
chgrp	Changes file group
chmod	Changes file mode
chown	Changes file owner
clearstatcache	Clears file status cache
copy	Copies file
delete	See unlink or unset
dirname	Returns a parent directory's path
disk_free_space	Returns available space on filesystem or disk partition
disk_total_space	Returns the total size of a filesystem or disk partition
diskfreespace	Alias of disk_free_space
fclose	Closes an open file pointer
feof	Tests for end-of-file on a file pointer
fflush	Flushes the output to a file
fgetc	Gets character from file pointer
fgetcsv	Gets line from file pointer and parse for CSV fields
fgets	Gets line from file pointer
fgetss	Gets line from file pointer and strip HTML tags
file_exists	Checks whether a file or directory exists
file_get_contents	Reads entire file into a string
file_put_contents	Write a string to a file
file	Reads entire file into an array
fileatime	Gets last access time of file
filectime	Gets inode change time of file
filegroup	Gets file group
fileinode	Gets file inode
filemtime	Gets file modification time
fileowner	Gets file owner
fileperms	Gets file permissions
filesize	Gets file size
filetype	Gets file type
flock	Portable advisory file locking
fnmatch	Match filename against a pattern
fopen	Opens file or URL
fpassthru	Output all remaining data on a file pointer
fputcsv	Format line as CSV and write to file pointer
fputs	Alias of fwrite
fread	Binary-safe file read
fscanf	Parses input from a file according to a format

Function	Description
<code>fseek</code>	Seeks on a file pointer
<code>fstat</code>	Gets information about a file using an open file pointer
<code>ftell</code>	Returns the current position of the file read/write pointer
<code>ftruncate</code>	Truncates a file to a given length
<code>fwrite</code>	Binary-safe file write
<code>glob</code>	Find pathnames matching a pattern
<code>is_dir</code>	Tells whether the filename is a directory
<code>is_executable</code>	Tells whether the filename is executable
<code>is_file</code>	Tells whether the filename is a regular file
<code>is_link</code>	Tells whether the filename is a symbolic link
<code>is_readable</code>	Tells whether a file exists and is readable
<code>is_uploaded_file</code>	Tells whether the file was uploaded via HTTP POST
<code>is_writable</code>	Tells whether the filename is writable
<code>is_writeable</code>	Alias of <code>is_writable</code>
<code>lchgrp</code>	Changes group ownership of symlink
<code>lchown</code>	Changes user ownership of symlink
<code>link</code>	Create a hard link
<code>linkinfo</code>	Gets information about a link
<code>lstat</code>	Gives information about a file or symbolic link
<code>mkdir</code>	Makes directory
<code>move_uploaded_file</code>	Moves an uploaded file to a new location
<code>parse_ini_file</code>	Parse a configuration file
<code>parse_ini_string</code>	Parse a configuration string
<code>pathinfo</code>	Returns information about a file path
<code>pclose</code>	Closes process file pointer
<code>popen</code>	Opens process file pointer
<code>readfile</code>	Outputs a file
<code>readlink</code>	Returns the target of a symbolic link
<code>realpath_cache_get</code>	Get realpath cache entries
<code>realpath_cache_size</code>	Get realpath cache size
<code>realpath</code>	Returns canonicalized absolute pathname
<code>rename</code>	Renames a file or directory