

PHP - Local Server

PHP version
7.3.12-1

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System	Linux voytec 5.3.0-kali3-amd64 #1 SMP Debian 5.3.15-1kali1 (2019-12-09) x86_64
Build Date	Nov 28 2019 07:34:08
Server API	Apache 2.0 Handler
Virtual Directory Support	disabled
Configuration File (php.ini) Path	/etc/php/7.3/apache2
Loaded Configuration File	/etc/php/7.3/apache2/php.ini
Scan this dir for additional .ini files	/etc/php/7.3/apache2/conf.d
Additional .ini files parsed	/etc/php/7.3/apache2/conf.d/10-mysqld.ini, /etc/php/7.3/apache2/conf.d/10-opcache.ini, /etc/php/7.3/apache2/conf.d/10-pdo.ini, /etc/php/7.3/apache2/conf.d/15-xsl.ini, /etc/php/7.3/apache2/conf.d/20-calendar.ini, /etc/php/7.3/apache2/conf.d/20-ctype.ini, /etc/php/7.3/apache2/conf.d/20-dom.ini, /etc/php/7.3/apache2/conf.d/20-exif.ini, /etc/php/7.3/apache2/conf.d/20-fileinfo.ini, /etc/php/7.3/apache2/conf.d/20-ftp.ini, /etc/php/7.3/apache2/conf.d/20-gdlib.ini, /etc/php/7.3/apache2/conf.d/20-iconv.ini, /etc/php/7.3/apache2/conf.d/20-jpeg.ini, /etc/php/7.3/apache2/conf.d/20-mysql.ini, /etc/php/7.3/apache2/conf.d/20-pdo_mysql.ini, /etc/php/7.3/apache2/conf.d/20-phar.ini, /etc/php/7.3/apache2/conf.d/20-posix.ini, /etc/php/7.3/apache2/conf.d/20-readline.ini, /etc/php/7.3/apache2/conf.d/20-shmop.ini, /etc/php/7.3/apache2/conf.d/20-simplexml.ini, /etc/php/7.3/apache2/conf.d/20-sockets.ini, /etc/php/7.3/apache2/conf.d/20-system.ini, /etc/php/7.3/apache2/conf.d/20-systems.ini, /etc/php/7.3/apache2/conf.d/20-tokenizer.ini, /etc/php/7.3/apache2/conf.d/20-wddx.ini, /etc/php/7.3/apache2/conf.d/20-xdebug.ini, /etc/php/7.3/apache2/conf.d/20-xmldb.ini, /etc/php/7.3/apache2/conf.d/20-xsl.ini
PHP API	20180731
PHP Extension	20180731
Zend Extension	320180731
Zend Extension Build	API320180731.NTS
PHP Extension Build	API20180731.NTS
Debug Build	no
Thread Safety	disabled
Zend Signal Handling	enabled
Zend Memory Manager	enabled
Zend Multibyte Support	disabled
IPv6 Support	enabled
DTrace Support	available, disabled
Registered PHP Streams	https, ftps, compress, zlib, php, file, glob, data, http, ftp, phar
Registered Stream Socket Transports	tcp, udp, unix, udg, ssl, tls, tlsv1.0, tlsv1.1, tlsv1.2
Registered Stream Filters	zlib.*, string.rot13, string.toupper, string.tolower, string.strip_tags, convert.*, consumed, dechunk, convert.iconv.*

This program makes use of the Zend Scripting Language Engine:
Zend Engine v3.3.12, Copyright (c) 1998-2018 Zend Technologies
with Xdebug v2.8.0, Copyright (c) 2002-2019, by Derick Rethans
with Zend OPcache v7.3.12-1, Copyright (c) 1999-2018, by Zend Technologies

Configuration

PHP.INI

Extensions, Time Zone, and Comment.

extension=tidy
extension=xmldrpc
extension=xsl

[CLI Server]
cli_server.color = On

[Data]
date.timezone = "Europe/Madrid"

[filter]
filter.default = always_raw

[iconv]

Extensions

TimeZone and Comment

"max_execution_time"

```
Activities Applications Places Text Editor 29 Dec 18:29
php.ini /etc/php/7.3/apache2 Save
Open
; Defines whether the PHP engine should allow the execution of the script
; (e.g. by allowing its signature to the web server header). It is an security
; threat in any way, but it makes it possible to determine whether you are PHP
; on your server or not.
; With 'yes' the request.php
expose_php = Off

;;;;;;;;;;;;;;;;;;;;;;;;;
; Resource Limits ;
;;;;;;;;;;;;;;;;;;;;;;;;;

; Maximum execution time of each script, in seconds
; http://php.net/max-execution-time
; Note: This directive is hardcoded to 30 seconds in the CLI SAPI

max_execution_time = 30

; Maximum amount of time each script may spend parsing request data. It's a good
; idea to limit this time in production servers in order to mitigate unexpected
; long running scripts.
; Note: This directive is hardcoded to -1 for the CLI SAPI
; Default value: -1 (unlimited)
; Development default: 60 (seconds)
; Production value: 30 (seconds)
; With 'yes' the input-time
max_input_time = 60

; Maximum input variable nesting level
; http://php.net/max-input-nesting-level
; Note: This directive is hardcoded to 5
max_input_nesting_level = 5

; How many GET/POST/COOKIE input variables may be accepted
; max_input_vars = 1000

; Maximum amount of memory a script may consume (128M)
; http://php.net/memory-limit
memory_limit = 128M

;;;;;;;;;;;;;;;;;;;;;;;;;
; Error Handling and Logging ;
;;;;;;;;;;;;;;;;;;;;;;;;;

; This directive informs PHP of which errors, warnings and notices you would like
; it to take action for. The recommended way of setting values for this
; directive is through the use of the error level constants and bitwise
; operators. The error level constants are listed below for convenience as well as
; their common meanings and their meanings.
; By default, PHP is set to take action on all errors, notices and warnings EXCEPT
; those related to E_NOTICE and E_DEPRECATED, which together cover most practices and
; recommended coding standards in PHP. For performance reasons, this is the
; recommended error reporting setting. Your production server shouldn't be wasting
; resources complaining about best practices and coding standards. That's what
; development servers and development settings are for.
; Note: The php.ini development file has this setting to E_ALL. This
; means it pretty much reports everything which is exactly what you want during
; development and extra testing.
```