https://massappealproductions.com

Benchmark finished on 07:59:48 21.May.2025 (benchmarked in 2min 17sec)

CPU & Memory

Operations with large text data	5.9	7.7 sec
Random binary data operations	7.83	7.8 sec
Recursive mathematical calculations	4.3	12.1 sec
Iterative mathematical calculations	6.57	3.9 sec
Floating point operations	6.9	3.1 sec

Filesystem

Filesystem write ability	8.55	1.1 sec ~897 MB/s
Local file copy and access speed	8.24	1.8 sec ~569 MB/s
Small file IO test	9.96	0.1 sec ~648 MB/s

Database

Importing large amount of data to database	4.01	8 sec
Simple queries on single table	6.07	3.9 sec
Complex database queries on multiple tables	4.07	7.9 sec

Object cache

Persistent object cache enabled	0	**Failed**
Persistent object cache write	10	0 sec

Wordpress core

Shortcode processing	4.81	7.4 sec
Wordpress Hooks	7.11	6.8 sec
Wordpress option manipulation	7.48	4.3 sec
REGEX string processing	6.68	7.6 sec
Taxonomy benchmark	7.07	2.9 sec
Object capability benchmark	7.78	2.2 sec
Content filtering	4.82	8.4 sec
JSON manipulations	5.22	4.8 sec

Network

Network download speed test	10	1.1 sec ~533 mbit/s

Your final server score — 6.2

Page load tests during benchmark

Some tests have not been completed yet, please reload this page in a minute...

Reponse IP	Code	Size	Resolving	Connecting	Pretransfer	TTFB	Total
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0

Page load tests after benchmark

Some tests have not been completed yet, please reload this page in a minute...

Reponse IP	Code	Size	Resolving	Connecting	Pretransfer	TTFB	Total
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0

It seems, that your Wordpress does not have persistent object cache plugin. While it is not mandotory - adding one can improve functions and plugins, that heavily rely on static data from database.

* Note to **W3 Total Cache** users! This plugin is known to avoid object caching in admin-area, unless allowed in the settings. If you wish to test it - go to Object Cache settings and check setting *Enable caching for wp-admin requests* and try again.

6.2 This is quite average score, your site should run quite well, but it will not break any speed record.