



35x faster WordPress hosting with drop-in NGINX-based Apache replacement, compatible with .htaccess files and cPanel

FREE with CloudLinux OS

While NGINX delivers superior performance, it isn't fully optimized for hosting environments, lacking support for key features like .htaccess, control panels, and key security integrations.

MAX Web Server bridges this gap, enabling a seamless transition from Apache to NGINX — unlocking its full power while preserving critical server settings and full software compatibility.

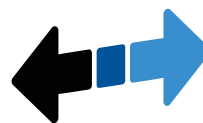
Next Generation Web Server for Your WordPress Hosting



Performance Boost
Delivers 35x performance improvement when used with AccelerateWP caching



Cost Efficiency
Delivers higher performance with fewer hardware resources, maximizing your cost savings



Seamless Transition
Converts Apache to NGINX and back with a single command, ensuring uninterrupted operations

Core Beta Version Features



.htaccess Support
On-the-fly conversion of .htaccess directives to NGINX configurations¹



Integrated Security
Fully compatible with Imunify360, including Web Application Firewall support



Free with CloudLinux OS
MAX Web Server is available with CloudLinux OS at no additional cost

¹ Full .htaccess support will be available by the production release. During the beta, you may need to run Apache alongside **MAX Web Server**, as unsupported .htaccess directives are automatically forwarded to Apache for compatibility.

MAX Web Server is evolving to deliver unmatched performance, security, and compatibility for your shared and VPS hosting. The full production release is planned for Q2/Q3 2025. Join the beta today and stay updated on new developments

JOIN THE BETA

