

Beyond managed hosting.

The agility, performance, intelligence, and integrations that let sites shine.



Hosting.

Reliable AWS and GCP architecture that keeps you online.



Security.

Protect your sites with real-time threat detection.



Optimization.

Deliver scalable, performant, WordPress digital experiences.

In the "mobile-first" era we live in, hosting and managing websites can be complicated and time consuming, taking your focus away from your real business. You need the best platform for developing and hosting fast, reliable, and secure WordPress sites in order to bring your vision to life.

The best choice for managed WordPress hosting.

SPEED

- 38% average improvement in site speed postmigration to WP Engine*
- Global site performance with fully-managed CDN
- Best-in-class infrastructure deployed on AWS and Google Cloud Platform
- Globally-dispersed edge servers for caching static assets closer to end user

SECURITY

- Dedicated security team focused on security engineering, governance, and compliance
- Mitigated vulnerabilities with managed WordPress Core updates and security patching
- Business continuity, revenue protection, and app-level security with Global Edge Security from CloudFlare

SUPPORT

- Migration support,
 Go-live management, and post-go-live performance diagnostics
- World-class 24/7 support with an average response time of < 3 minutes
- Four WordPress Core contributors on staff and a global team of recognized subject matter experts

THE PLATFORM OF CHOICE

120K+

customers in 140 countries trust WP Engine with their digital experiences.

500K+

digital experiences are powered by WP Engine.



of the Internet visits at least one experience on WP Engine each day.

* (average site speed, based on page load testing, across 13,000 migrated websites – 2019) 4-6x faster performance compared to other platforms thanks to WP Engine EverCache (2019)

To learn more about WP Engine's Digital Experience Platform, please ask your Agency Partner for an introduction to our expert team.

