



wordpress.org

Excellent — only minor polish left. We found 16 issues; the weakest area is Security (85/100).

Scanned October 27, 2026 17:47 UTC · <https://wordpress.org/>

Category scores

Category	Score	Grade	Lighthouse
Security	85	B	—
Performance	94	A	—
SEO	88	B	—
Accessibility	98	A+	—
Best practices	100	A+	—

Issues to fix (17)

Medium WordPress usernames are publicly listed

/wp-json/wp/v2/users lists 5 user slug(s) to anonymous visitors.

How to fix: Restrict the users endpoint to logged-in users and use strong passwords plus two-factor authentication.

WordPress tip: Security plugins such as Wordfence or Solid Security can disable REST user enumeration, or filter `rest\_endpoints` to remove /wp/v2/users for logged-out visitors.

Medium Broken links

1 broken internal and 0 broken external link(s) found.

How to fix: Update or remove links that return 404/410 or server errors; redirect deleted pages to their closest replacement.

WordPress tip: The free “Broken Link Checker” plugin or Redirection plugin help find and fix them.

Low Frames without titles

1 iframe(s) without a title.

How to fix: Add a descriptive title="" attribute to each iframe.

Low Render-blocking scripts and stylesheets

0 blocking script(s) and 8 stylesheet(s) in the page head.

How to fix: Add `defer`` to scripts that don't need to run early, inline small critical CSS, and load the rest asynchronously.

WordPress tip: Plugins like Autoptimize, Perfmatters or FlyingPress can defer JS and inline critical CSS; WP 6.3+ supports `strategy => defer`` in `wp_enqueue_script``.

Low Off-screen images not lazy-loaded

12 images further down the page load eagerly.

How to fix: Add `loading="lazy"`` to images below the fold — but not to the main hero/LCP image.

WordPress tip: WordPress adds lazy loading automatically since 5.5; if it's missing, a theme or plugin is overriding it.

Low Images not in modern formats

15 of 16 images are JPEG/PNG/GIF without a WebP/AVIF alternative.

How to fix: Serve WebP/AVIF (with `<picture>` fallbacks if you need them) or let an image CDN negotiate the format.

WordPress tip: WordPress 5.8+ handles WebP uploads; an optimizer plugin can convert existing media in bulk.

Low HSTS max-age is short

HSTS max-age is 3,600 seconds (0.04 days).

How to fix: Raise max-age to at least 15552000 (180 days); 31536000 (1 year) is standard and required for preload.

Low No Content-Security-Policy

No Content-Security-Policy header.

How to fix: Start with a report-only policy, then enforce. A practical baseline: `default-src 'self'; frame-ancestors 'self'; object-src 'none'; base-uri 'self'; upgrade-insecure-requests``, adding the third-party hosts you actually use. Prefer nonces or hashes over `'unsafe-inline``.

WordPress tip: WordPress core and many plugins rely on inline scripts, so a strict CSP takes testing. Begin with `'frame-ancestors 'self'; object-src 'none'; base-uri 'self'; upgrade-insecure-requests`` — safe on almost every WP site.

Low X-Content-Type-Options missing

X-Content-Type-Options: nosniff is not set.

How to fix: Send `'X-Content-Type-Options: nosniff`` on all responses.

Low No Referrer-Policy

No Referrer-Policy header.

How to fix: Send `Referrer-Policy: strict-origin-when-cross-origin`.

Low No Permissions-Policy

No Permissions-Policy header.

How to fix: Send e.g. `Permissions-Policy: camera=(), microphone=(), geolocation=(), payment=(), usb=()`, allowing only what you need.

Low WordPress version is publicly visible

The generator tag reveals WordPress 7.2.

How to fix: Keep WordPress updated (that's what really matters) and remove the version from the page source.

WordPress tip: Add `remove\_action( 'wp\_head', 'wp\_generator' );` to a small custom plugin, or use a security plugin's "hide version" option.

Low XML-RPC is enabled

/xmlrpc.php responds (405).

How to fix: If you don't use the WordPress mobile app, Jetpack or remote publishing, block xmlrpc.php at the server.

WordPress tip: Block it in nginx (`location = /xmlrpc.php { deny all; }`) or .htaccess, or use the `xmlrpc\_enabled` filter.

Low Pages without meta descriptions

10 of 24 other indexable page(s) have no meta description.

How to fix: Add a 120–160 character description to your important pages.

Low Pages without an H1

1 page(s) have no H1 heading.

How to fix: Give each page one descriptive H1.

Low Thin pages

1 page(s) have fewer than 200 words of visible text.

How to fix: Expand them with genuinely useful content, merge similar pages, or noindex utility pages.

Info Duplicate element IDs

1 id value(s) are used more than once.

How to fix: Make every id attribute unique on the page.

Passed checks (35)

Valid SSL certificate · HTTP redirects to HTTPS · Clickjacking protection · No mixed content · Fast server response · Brotli compression · HTTP/2 supported · Lean HTML · Static files are cacheable · Page loads successfully · Page is indexable · Good page title · Good meta description · One clear H1 · Canonical URL set · Mobile viewport set · Open Graph tags present · Structured data found · Valid hreflang annotations · robots.txt allows crawling · XML sitemap found · Missing pages return 404 · One preferred hostname · Page language declared · All images have alt attributes · Form fields are labelled · Links and buttons have names · Logical heading structure · Standards-mode HTML5 document · security.txt published · SPF record present · DMARC policy enforced · CAA records restrict certificate issuance · Reachable over IPv6 · Page titles are unique

Generated by Super Site Report (supersitereport.com). Methodology: supersitereport.com/methodology/. Lab results vary slightly between runs.