OLIVER LAW OFFICE

THE WRONGFUL DEATH & INJURY TRIAL FIRM

Prepared by Cleven & Co.
24 November 2026

Your new website: how the move works

What happens to your pages, what changed in website security this autumn, and the two ways we can build your site.

Nothing to upload

We build your whole site brand new. You do not move or upload anything.

Every page comes across

All of your pages, at the same web addresses, so your links and Google listings keep working.

Checked at phone size

Every page on the review link opens and fits the screen, loaded at phone size in the browsers Android phones and iPhones use.

Inside: your three questions, how the move works, what changed in security, your two options, and the editor on your own site.

YOUR THREE QUESTIONS

Answered at a glance

1 *You asked about "the best way to upload it"*

You upload nothing.

We build your whole site brand new, so you have nothing to move, and your web host has nothing to match up. At launch we need one thing from you: access to wherever jamioliver.com is managed, or your host switches it for us. We tell you exactly what to click. Nothing goes live until you approve it.

0

files for you to upload

2 *You asked "so that the rest of the pages remain"*

All of them come across.

Not only the few pages you have seen. 187 of your 194 pages are now on the new site at the same web address, and the other 7 old addresses forward to the matching page, so your links and your Google listings keep working.



- **31** built earlier
- **156** added on 24 November
- **7** old addresses that forward to the matching page

194 pages today: 187 on the new site, plus 317 blog posts

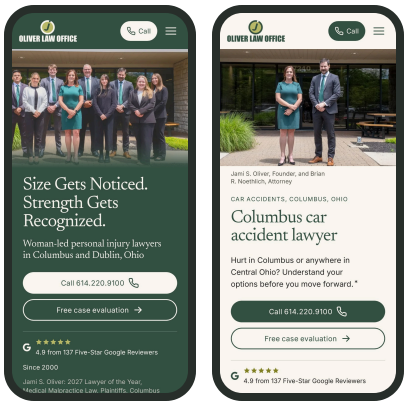
3 *You asked "how these new pages display on mobile"*

Yes, we tested every page.

We loaded every page on the review link at phone size, in the browsers Android phones and iPhones use. Each one opened, fitted the screen, and had nothing running off the side.



- ✓ Small Android phone size
- ✓ Larger Android phone size
- ✓ iPhone size



Two of your pages, as they open at phone size.

Page counts: your current site has 194 pages, not counting blog posts. 187 of them are on the new site (31 built earlier, 156 added on 24 November), and 7 old addresses forward to the matching page. Your old site's 318th blog post now forwards to your Blog page, so the new site has 317. Phone check: our own run of 24 November 2026 on https://oliver-law-office-v3.clevendev.com. The 594 pages are every page, blog post and blog list page on that review link, each loaded three ways at phone size (1,782 loads), and every one loaded.

HOW THE MOVE WORKS

We build it brand new. You look, and say yes.

1 — 2 — 3 — 4 — 5

Today

Your current site stays exactly as it is while we work. We do not change it.

We build the new site

Brand new, with every page you have on it.

WE DO THIS

You look and approve

On the review link. Nothing goes live until you say yes.

YOUR PART

Launch day

With your OK, and access to where jamioliver.com is managed, we point it at the new site. Every page keeps its address.

WE DO THIS

Later

We refine the words on the other pages, page by page.

WITH YOU

WHAT IS ON THE NEW SITE ON LAUNCH DAY

In the menu

Your main pages and your Blog. This is what visitors see first. The other pages we refreshed are linked from inside the site.

317 blog posts

On the site, not in the menu

All your other pages, at the same addresses as today, with the changes you already asked for. Anyone who follows an old link or a Google result still lands on them.

156 other pages

TODAY, AN EXAMPLE

jamioliver.com
/dayton-car-accidents-attorney/

→ same address

NEW SITE, ON LAUNCH DAY

jamioliver.com
/dayton-car-accidents-attorney/

We take care of

- ✓ Building every page and moving the blog
- ✓ Keeping every web address working
- ✓ Checking every page at phone size

You only need to

- ✓ Look at the review link
- ✓ Tell us what you want changed
- ✓ Say yes when you are happy
- ✓ At launch, give us access to where jamioliver.com is managed

Counts: 194 pages on your current site, not counting blog posts. 187 are on the new site (31 built earlier, 156 added on 24 November), and 7 old addresses forward to the matching page. The new site has 317 blog posts; your old site's 318th post now forwards to your Blog page.

WHAT CHANGED THIS AUTUMN

AI and website security

What happened in October, in order.

1 to 2 Oct

Four South Korean banks disclose data breaches

about 25,000	119	89	11
customers, Shinhan Bank	customers, KB Kookmin Bank	customers, Hana Bank	outsourced workers, BNK Busan Bank

Investigators **suspect** the attacks were automated with AI. That is suspected, not confirmed. The banks say no customer financial transaction information was leaked.

21 Oct

Two serious flaws are found in PHP

PHP is the programming language behind most websites. PHP's own notice says the flaws "can allow unauthenticated remote code execution". In plain words: a stranger could run commands on a server without signing in. Researchers found the way in **with AI tools helping**. An expert quoted by IEEE Spectrum says AI "clearly cannot" do it alone. Fixes for PHP were released the same day.

21 to 23 Oct

Three separate government warnings

CISA, 21 OCT

"Critical Vulnerabilities in PHP Require Immediate Patching"

Title of its notice. CISA is the US government's cybersecurity agency.

NSA, 21 OCT

"Effective Immediately, all organizations using PHP for their systems are advised to be prepared for an update addressing two critical vulnerabilities."

From the NSA's post, as quoted by Newsweek.

FBI, 23 OCT

"Security updates are available and should be applied immediately."

FBI alert I-102326-PSA.

Each agency spoke for itself. The advice is to update at once, and only if that is not possible right away, to take the system offline until it can be updated. None of the three names WordPress.

26 Oct

CISA lists both flaws as actively exploited

On 26 October CISA added both flaws to its catalog of security flaws being used in real attacks.

Our reading of it

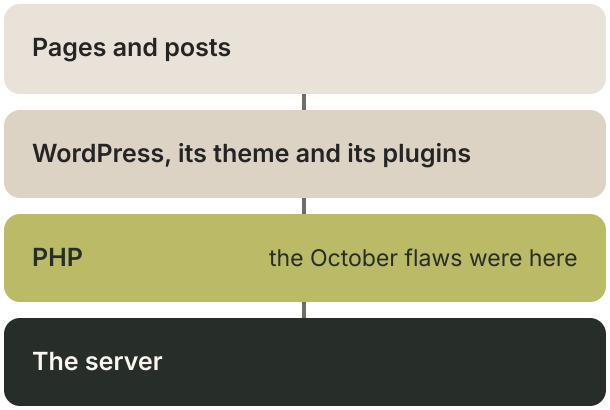
AI is now helping people find weaknesses, and in October real attacks followed within days of the fixes. The sound response is simple: run less software that can be attacked, and apply updates the moment they come. None of this says anything about one particular website. It describes the web as a whole.

WHY IT MATTERS FOR WORDPRESS

WordPress sits on top of PHP

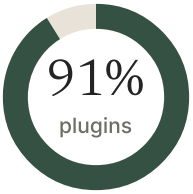
These are facts about the platform, not about any one site. WordPress is still the most used website platform, and it works well when it is kept up to date.

HOW ANY WORDPRESS SITE IS BUILT



WordPress.org says the flaws are “not specific to WordPress” and “No WordPress update is required or planned”: the fix is on the server underneath. CISA says they affect all PHP installations serving web requests, and WordPress runs on PHP.

WHERE WORDPRESS FLAWS ARE FOUND



Of **11,334** new flaws recorded in the WordPress world in 2025 (42% more than in 2024), 91% were in plugins.

5 hours — For WordPress flaws that get attacked, the typical time from going public to the first attack (Patchstack, 2025).

HACKED WEBSITES ONE FIRM CLEANED UP

95.5% were on WordPress



Of the infections on the hacked websites one security firm cleaned up, 95.5% were on WordPress (Sucuri, 2023). These were its own customers, not the whole web, and WordPress is the most used platform, so it fills much of any sample.

WORDPRESS’S SHARE OF ALL WEBSITES



Still the largest, and slowly falling.
From W3Techs.

✓ **So what?** WordPress’s strength is its huge world of plugins and themes. The other side of that strength is that each one is more software to keep updated, and attackers move fast: in September 2026 a flaw in WordPress itself was attacked less than five hours after its fix was released.

Sources are listed on the last page. Patchstack sells WordPress protection, so read its numbers as an industry view.

YOUR TWO OPTIONS, A COMPARISON

WordPress compared with a custom site

- ✓ The same pages
- ✓ The same web addresses
- ✓ Nothing for you to upload

✓ The same for you either way: choosing Option A or Option B does not change what you pay us.

	Option A A brand-new, clean WordPress site	Option B · What we recommend Our own custom setup
WHAT IT IS	WordPress, installed fresh and clean, with your new design built in it.	Your own pages, built to load fast, on Cloudflare, a large global hosting network.
SECURITY UPKEEP	WordPress, every plugin and the server's PHP all need updates on time. WordPress · Plugins · PHP	No PHP and no plugins on the site, so the October PHP flaws and plugin flaws do not apply to it. No PHP or WordPress plugins to patch
PLUGINS	Forms and SEO often come from plugins, each one more software to update.	None. What the site needs is built in.
SPEED	Can be fast when it is built lean and kept lean over time.	Fast by design: every page is ready to send before anyone visits.
EDITING	In WordPress, with Elementor, like your current site.	Click any words or photo on the page and change it, with the editor, what web people call a CMS. See pages 7 and 8.
WHEN IT CAN GO LIVE	After the new design is rebuilt in WordPress.	Soon after you approve: it is the site on your review link now.
WHO LOOKS AFTER IT	Someone must apply every update on schedule: WordPress itself, each plugin and PHP.	The editor and hosting are ours. How ongoing care works, we agree with you before launch.
RISKS AND LIMITS	Plugins and PHP need updates on time, and new WordPress flaws are found all the time (see page 5).	Design changes and new kinds of sections need us. It is our own editor, so fewer outside developers know it.

✓ We recommend Option B. It has no PHP and no plugins, so nothing from the October warnings or the plugin numbers applies to it, and you still change your own words and photos yourself.

Our short video that goes with this guide goes through both options and their risks, and we build whichever you choose, to the same standard.

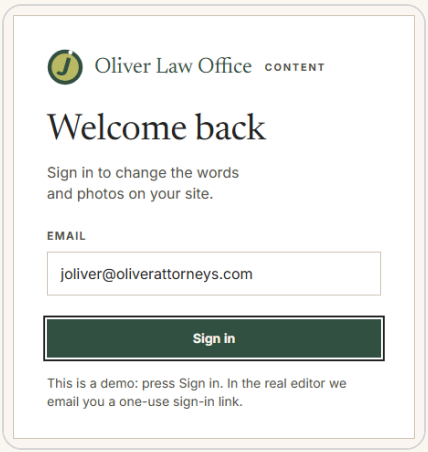
THE EDITOR, ON YOUR OWN SITE

Change your own words and photos

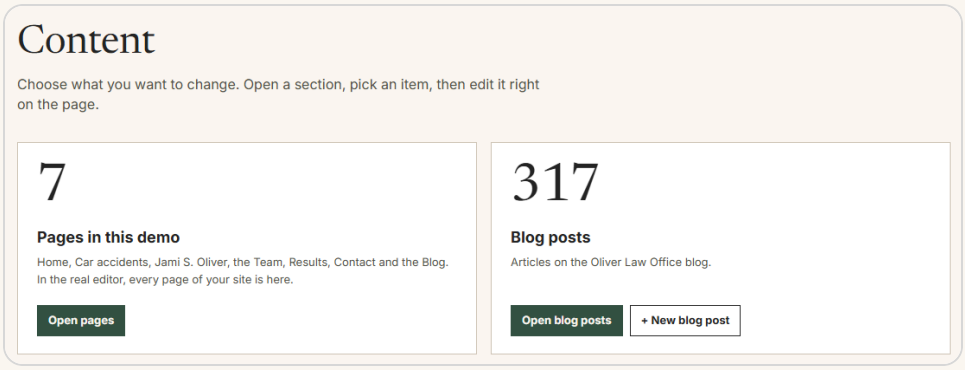
Try it yourself, on your own pages

https://oliverlaw-edit.agentnest.co/admin/

Open the address, press Sign in, pick a page, then press Edit on the page. It is a demo: your changes stay in your browser and nothing goes to a live site.



1 **Sign in with your email.**
The real editor sends you a one-use link, so no password to remember.

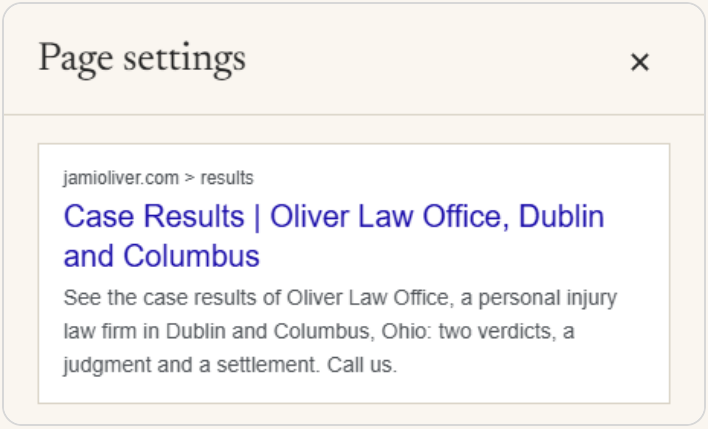


2 **The Content page.**
Open Pages or Blog posts, pick one, then edit it on the page. In this demo, 7 of your pages and the 6 newest posts can be edited. In the real editor, every page and every post can.



3 **Click any words or photo on the page, and change it.**
In this demo, we changed the button “Free case evaluation” to “Get a free case evaluation”. In the real editor, Publish puts changes live in about a minute or two.

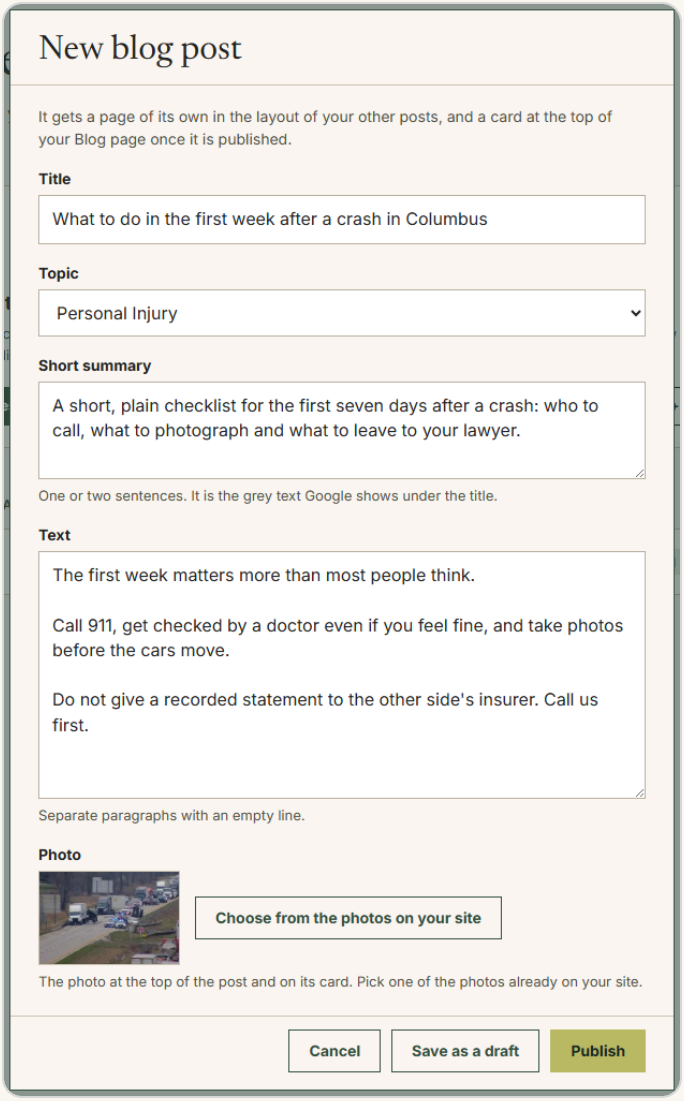
Google, new posts, and history



4 **Page settings: the title and the description Google shows.**
The preview shows how this page may look on Google, with its address, jamioliver.com. Below the preview (not shown here), the panel has a box for the title and a box for the description.

What the editor does not do

It does not change the design (layout, colours, fonts or spacing), add new kinds of sections, or change where a form sends. Those stay our job.



5 **+ New blog post.**
Write it, pick a photo, then Save as a draft or Publish. It gets its own page in the layout of your other posts.



WHAT HAPPENED	WHEN
Published the Google title and description of Case results	24 Nov 2026, 8:41 AM
New blog post: What to do in the first week after a crash in Columbus	24 Nov 2026, 8:41 AM
Published 1 change on Home	24 Nov 2026, 8:41 AM

6 **History.**
Every Publish and every new post is listed with its date and time. The real editor lets you bring an older version back.

THE NEXT STEP

Our short video, then your choice

1

Watch the video

Our short video goes through this guide and shows the editor. Questions are welcome on Upwork too.

2

You choose

Reply on Upwork with Option A, a brand-new clean WordPress site, or Option B, our own custom setup. Both come with every page.

3

We carry on

We finish the move. You look, you approve, and then we launch.

What we need from you

- **Nothing to upload.**
  You do not move or upload anything.
- **Your choice of Option A or Option B.**
  Reply on Upwork when you are ready. Questions are welcome there too.
- **At launch: access to wherever jamioliver.com is managed.**
  Your web host or domain account, or your host points it for us. We tell you exactly what to click.
- **Still open from last time: access for cleven@clevenco.com.**
  To your Google Search Console and Google Analytics. It takes about two minutes, and the steps are in our 17 November change list.

Whichever you choose, every page comes across and nothing is left behind. When you are ready, reply on Upwork with Option A or Option B.

SOURCES

Where each fact comes from

THE OCTOBER EVENTS

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Insurance Journal (Bloomberg and Yonhap), 2 Oct 2026, "AI Tools Suspected". insurancejournal.com/news/international/2026/10/02/887749.htm

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BleepingComputer, 27 Oct 2026, CISA adds the PHP flaws to its exploited list on 26 Oct. bleepingcomputer.com/news/security/cisa-confirms-php2shell-vulnerabilities-now-exploited-in-attacks/

IEEE Spectrum, 2 Nov 2026, researchers aided by AI tools. spectrum.ieee.org/ai-in-cybersecurity-php2shell-vulnerability

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WordPress.org, "Critical PHP Security Release", 21 Oct 2026. wordpress.org/news/2026/10/critical-php-security-release/

Patchstack, "State of WordPress Security in 2026", updated 25 Feb 2026. patchstack.com/whitepaper/state-of-wordpress-security-in-2026/

Sucuri, "2023 Hacked Website & Malware Threat Report". sucuri.net/reports/2023-hacked-website-report/

W3Techs, data of 23 Nov 2026: 38.4% of all websites; history from 1 Jan 2023: 43.1%. PHP is used by 68.0% of the websites whose server-side language is known (same date). w3techs.com/technologies/details/cm-wordpress, w3techs.com/technologies/history_overview/content_management/all/y and w3techs.com/technologies/details/pl-php

BleepingComputer, 23 Sep 2026, a WordPress flaw attacked within five hours of its fix. bleepingcomputer.com/news/security/hackers-start-exploiting-critical-wordpress-flaw-for-code-execution/

OUR OWN WORK

Phone check, 24 Nov 2026: 594 pages (every page, blog post and blog list page) loaded three ways at phone size, 1,782 loads, on https://oliver-law-office-v3.clevendev.com. Each page was loaded in Chromium, the engine behind Chrome on Android, at 360 and at 390 pixels wide (a small and a larger Android phone size), and in WebKit, the iPhone's browser engine, at 390 wide (an iPhone size). These are browsers set to phone size, not real handsets. It checks that every page opens, fits the screen and does not scroll sideways.

Page counts: "Your next pages", Oliver Law Office change list, 17 Nov 2026, and the review link itself on 24 Nov 2026 (194 pages, not counting blog posts: 187 on the new site, 7 old addresses forwarding to the matching page; 317 blog posts).

The editor demo: built by us on your pages, 24 Nov 2026, https://oliverlaw-edit.agentnest.co/admin/

Every quotation is the source's own wording. The three government warnings are separate, each from its own agency. Where a fact is a suspicion or one firm's own sample, we say so on the page.