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27 **IN THE UNITED STATES DISTRICT COURT**
28 **FOR THE NORTHERN DISTRICT OF CALIFORNIA**
SAN FRANCISCO DIVISION

WPENGINE, INC., a Delaware corporation,

Plaintiff,

vs.

AUTOMATTIC INC., a Delaware
corporation; and MATTHEW CHARLES
MULLENWEG, an individual,

Defendants.

Case No. 3:24-cv-06917-AMO

**DEFENDANTS AUTOMATTIC INC. AND
MATTHEW CHARLES MULLENWEG'S
NOTICE OF MOTION AND MOTION TO
DISMISS; MEMORANDUM OF POINTS
AND AUTHORITIES**

Judge: Hon. Araceli Martinez-Olguin

Courtroom: 10

Hearing Date: March 6, 2025

Hearing Time: 2:00 p.m.

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1 **NOTICE OF MOTION & MOTION**

2 **TO THE COURT, ALL PARTIES, AND THEIR COUNSEL OF RECORD:**

3 **PLEASE TAKE NOTICE** that on Thursday, March 6, 2025, at 2:00 p.m. Pacific time, or
4 as soon as the matter may be heard, in Courtroom 10, 19th Floor, 450 Golden Gate Avenue, before
5 the Honorable Araceli Martinez-Olguin, Defendants Automattic Inc. and Matthew Charles
6 Mullenweg (collectively, “Defendants”), will and do hereby move this Court to dismiss Counts 1-
7 6 and 9-11 of the Complaint filed in this case.

8 This Motion is based on this Notice of Motion and Motion; the following Memorandum of
9 Points and Authorities in support thereof; all matters of which the Court may take judicial notice;
10 and such documentary and oral evidence as may be presented at or before the hearing on this
11 motion.

12 **MEMORANDUM OF POINTS AND AUTHORITIES**

13 **STATEMENT OF ISSUES TO BE DECIDED**

14 Defendants seek an order dismissing Counts 1-6 and 9-11 of the Complaint (ECF 1).

15 **INTRODUCTION**

16 Plaintiff WP Engine (“WP Engine”) insists this case is about protecting the WordPress
17 community. That is undoubtedly correct. But, contrary to the allegations in WP Engine’s
18 Complaint, the perpetrator responsible for the harms against the WordPress community is not
19 Automattic or Matt Mullenweg (“Matt”). It is WP Engine itself. Despite its own (mis)conduct, WP
20 Engine’s Complaint now asks this Court to compel Matt to provide various resources and support
21 to private equity-backed WP Engine for free, in the absence of any contract, agreement, or
22 promise to do so. The Complaint also seeks to restrict Matt’s ability to express openly his
23 perspective that WP Engine’s practices negatively impact the WordPress software platform and
24 community—a platform and community that has been his life’s work. There is no legal or factual
25 basis for the Court to compel such access or restrict such speech.

26 WP Engine’s misleadingly curated Complaint focuses solely on the events of the last two
27 months, but this story actually begins over two decades ago, when Matt created a new way to
28 build websites. Matt envisioned a new approach that would democratize publishing by making it

1 possible for anyone to create and manage websites, regardless of their technical expertise or
2 economic ability.

3 The result of Matt’s effort was the WordPress software platform. This software allows
4 anyone—even someone who is not a coder or graphic designer—to create websites easily and
5 effectively. Matt and his co-founder released the first version of his program in 2003. Since then,
6 over fifty major versions of the software have been released, and Defendants have devoted
7 thousands of person-years to continuously improving WordPress software, and WordPress has
8 grown to power over 43% of all the websites in the world, it is the top content management
9 platform, with almost 10x the market share of runner-up, Shopify.

10 Devoted to the ethos of open source, and committed to creating more innovative, secure,
11 and robust software by sharing knowledge and involving the community, Matt made his software
12 available under the GPL open source license—making it free for anyone to use, copy, or modify.
13 And, out of Matt’s open source gift, a vibrant and collaborative community of developers, users,
14 and hosts flourished—a community dedicated to the continuous development, maintenance, and
15 improvement of WordPress software, which has become the most widely-used content
16 management system in the world. The WordPress ecosystem generates an estimated over 10
17 billion USD of revenue per year for tens of thousands of companies and millions of freelancers.

18 Today, WordPress software powers over 43% of the web, and it is continuously enriched
19 by the worldwide ecosystem and community that support it. The WordPress ecosystem includes
20 thousands of contributors and hundreds of thousands of compatible hosting platforms. Automattic
21 is one of the many companies that offers hosting platforms. Contrary to the allegations of the
22 Complaint, Automattic, founded by Matt in 2005, does not own the WordPress software but rather
23 offers three managed WordPress hosting services, WordPress.com for everyday users; Pressable,
24 for agencies and developers; and WordPress VIP, for high-end enterprise sites including
25 WhiteHouse.gov, NASA, Salesforce, and CNN. The WordPress ecosystem is also supported by
26 the WordPress Foundation (“Foundation”)—a 501(c)(3) public benefit corporation dedicated to
27 educating the public about WordPress and open source software. The role of the Foundation is
28 charitable, educational, and scientific.

1 Separate from the WordPress software, from Automattic, and from the Foundation, is a
2 website that Matt supports called WordPress.org (the “Website”). Matt is the owner of the
3 WordPress.org domain name. Matt created the Website to support the WordPress community and
4 software. Over time, the content the Website provides has become more robust. It takes significant
5 resources from Matt and others to maintain the Website. For example, Matt and other employees
6 of Automattic contribute over 3,500 hours weekly to support and maintain the Website, including
7 the core software and other features offered through the Website. The Website also provides
8 access to WordPress software as well as countless plugins and other forms of support and
9 information for WordPress software. Matt provides all of this to the public for free.

10 But the Website is far from the only place on the Internet where this information can be
11 located. Numerous other online repositories provide access to that information. And, of course,
12 any company that builds its business on WordPress software also could create and maintain a
13 centralized repository for this information, in the same way that Matt has. In fact, just days after
14 WP Engine’s access to the Website was denied such that it could no longer freeride on Matt’s
15 Website, WP Engine itself did exactly that.

16 WP Engine also attempts to frame Automattic’s assignment of the WordPress trademarks
17 to the Foundation as some nefarious act when in fact most for profit companies would never
18 consider such a transfer of trademark rights. Automattic, the original owner of the WordPress
19 trademarks, which used and continues to use the WordPress trademarks as a commercial brand,
20 assigned its rights in those trademarks to the Foundation in order to ensure the WordPress marks
21 and associated goodwill would have a legacy well into the future. A condition of that assignment,
22 however, was that Automattic and Matt would continue to have commercial and other trademark-
23 related rights to the WordPress trademarks and the Website after the assignment.

24 In other words, Matt and Automattic have granted away significant rights and provided
25 extensive free services—something most individuals and companies would never consider
26 doing—in order to support the WordPress community and to ensure the continued success of
27 WordPress. But the success and vitality of WordPress depends on a supportive and symbiotic
28 relationship with those in the WordPress community.

1 Plaintiff WP Engine’s conduct poses a threat to that community. WP Engine is a website
2 hosting service built on the back of WordPress software and controlled by the private equity firm
3 Silver Lake, which claims over \$100B of assets under management. WP Engine allows customers
4 to reserve domain names and to host and create WordPress and WooCommerce-powered websites
5 that are accessible through those domains. In addition to WordPress software, WP Engine also
6 uses various of the free resources on the Website, and its Complaint alleges that access to the
7 Website is now, apparently, critical for its business.

8 But the Complaint does not (and cannot) allege that WP Engine has any agreement with
9 Matt (or anyone else for that matter) that gives WP Engine the right to use the Website’s
10 resources. The Complaint does not (and cannot) allege that WP Engine at any time has attempted
11 to secure that right from Matt or elsewhere. Instead, WP Engine has exploited the free resources
12 provided by the Website to make hundreds of millions of dollars annually. WP Engine has done so
13 while refusing to meaningfully give back to the WordPress community, and while unfairly trading
14 off the goodwill associated with the WordPress and WooCommerce trademarks.

15 WP Engine has not always been this way. To the contrary, WP Engine’s priorities
16 seemingly shifted in 2018, when private equity firm Silver Lake made a majority investment in
17 WP Engine and also took control of three board seats. In the years following Silver Lake’s
18 assumption of control over WP Engine, WP Engine began to progressively shift how it uses the
19 WordPress and WooCommerce trademarks and to change the features it offers in connection with
20 the WordPress software and its overall customer service in order to maximize profit and to trade
21 off the goodwill associated with the WordPress and WooCommerce trademarks.

22 For example, presumably in order to decrease its hosting costs, WP Engine substantially
23 modified its WordPress offering, disabling features at the core of WordPress, including revisions.
24 In 2021, for the first time, WP Engine incorporated the WordPress trademark into the name of its
25 own product offering which it called “Headless WordPress,” infringing that trademark and
26 violating the express terms of the WordPress Foundation Trademark Policy, which prohibits the
27 use of the WordPress trademarks in product names. And, over time, WP Engine has progressively
28 increased its use and prominence of the WordPress trademark throughout its marketing materials,

1 ultimately using that mark well beyond the recognized limits of nominative fair use.

2 Matt has attempted to raise these concerns with WP Engine and to reach an amicable
3 resolution for the good of the community. In private, Matt also has encouraged WP Engine to give
4 back to the ecosystem from which it has taken so much. Preserving and maintaining the resources
5 made available on the Website requires considerable effort and investment—an effort and
6 investment that Matt makes to benefit those with a shared sense of mission. WP Engine does not
7 embrace that mission.

8 WP Engine and Silver Lake cannot expect to profit off the back of others without carrying
9 some of the weight—and that is all Matt has asked of them. For example, Matt suggested that WP
10 Engine *either* execute a license for the Foundation’s WordPress trademarks *or* dedicate eight
11 percent of its revenue to the further development of the open source WordPress software. ECF 21-
12 13, as referenced in Compl. ¶ 50.

13 When it became abundantly clear to Matt that WP Engine had no interest in giving back,
14 Matt was left with two choices: (i) continue to allow WP Engine to unfairly exploit the free
15 resources of the Website, use the WordPress and WooCommerce trademarks without
16 authorization, which would also threaten the very existence of those trademarks, and remain silent
17 on the negative impact of its behavior or (ii) refuse to allow WP Engine to do that and demand
18 publicly that WP Engine do more to support the community. On September 17th, he gave a speech
19 to several thousand WordPress community members at a conference in Portland, Oregon, spelling
20 out why Silver Lake’s controlling ownership of WP Engine had made them a harmful member of
21 the community and why they would be banned from community events and resources going
22 forward. On September 25th, under no obligation to provide anything to WP Engine, Matt chose
23 the second option and disabled WP Engine’s access to the community resources on the Website.
24 These actions did not prevent WP Engine from using the open source WordPress software. To the
25 contrary, WP Engine continues to do so to this day.

26 In retaliation for Matt’s decision to deny WP Engine access to his Website, WP Engine
27 filed this present action. WP Engine’s Complaint is full of sound and fury, but WP Engine’s
28 allegations ultimately signify nothing. Beneath the Complaint’s tone of indignation lies an utter

1 absence of any factual allegations that do or could plausibly state a claim for relief. The Complaint
2 strains mightily and misleadingly to conflate the WordPress software with Matt’s Website and
3 with the WordPress trademarks, but it is devoid of any facts establishing that Matt has any
4 obligation to provide the resources on the Website to WP Engine.

5 The mere fact that WP Engine made the risky decision to base its growing business on a
6 site to which it has no rights or guarantee of access, without making backup plans, is not enough
7 for it to conjure a claim out of legal thin air. Similarly, WP Engine’s business decision to rely on
8 Matt’s Website does not provide any legal or factual basis for muzzling Matt and preventing him
9 from criticizing WP Engine for acts that he believes are damaging the WordPress community.

10 Moreover, notwithstanding the Complaint’s high octane rhetoric and professed
11 indignation, the real unlawful activity here is WP Engine’s infringement of the WordPress and
12 WooCommerce trademarks. This infringement was so egregious that in the days prior to filing this
13 lawsuit, WP Engine scurried to delete various unauthorized uses of the WordPress and
14 WooCommerce trademarks from its website—a tacit acknowledgement of their infringing nature.
15 These efforts included (among many other examples):

- 16 • changing “We power the freedom to create on WordPress” to “We power the
17 freedom to create”
- 18 • removing phrases including “Managed WordPress Platform” and “Essential
19 WordPress Hosting”
- 20 • changing the product name of “Headless WordPress” to “Headless Platform”
- 21 • modifying the names of its hosting plans, from “Essential WordPress” to
22 “Essential,” from “Core WordPress” to “Core,” and from “Enterprise WordPress”
23 to “Enterprise.”
- 24 • Replacing “The path to WooCommerce success starts here” with “The path to
25 eCommerce success starts here.”
- 26 • Changing “Simplify Woo. Sell More,” to “Simplify. Sell More.”

27 See Request for Judicial Notice (“**RJN**”) Exs. 1-5. WP Engine even revised third party customer
28 quotes that referenced product names containing the WordPress trademarks offered by WP

1 Engine. *Id.* at Exs. 1(a)-(b). Nevertheless, despite these and other extensive efforts by WP Engine,
2 it continues to use the WordPress trademarks in unauthorized ways.

3 In sum, WP Engine’s Complaint is a paradigmatic example of a legal strategy based on the
4 principle that “the best defense is a good offense.” Rather than honestly face and constructively
5 address its own business choices and conduct, WP Engine instead has chosen without justification
6 to attack Automattic and Matt. WP Engine is attempting through the Complaint and a
7 corresponding public pressure campaign to blame Defendants for its own decisions and to obtain
8 access rights and free services to which it has no legal (or moral) rights.

9 LEGAL STANDARD

10 To survive a Rule 12(b)(6) motion, “a complaint must contain sufficient factual matter,
11 accepted as true, to ‘state a claim to relief that is plausible on its face.’ ” *Ashcroft v. Iqbal*, 556
12 U.S. 662, 678 (2009) (quoting *Bell Atl. Corp. v. Twombly*, 550 U.S. 544, 570 (2007)). Although in
13 considering a motion to dismiss under Rule 12(b)(6) the Court must accept all factual allegations
14 as true and resolve all reasonable inferences in the plaintiff’s favor, the Court need not accept as
15 true “allegations that are merely conclusory, unwarranted deductions of fact, or unreasonable
16 inferences.” *In re Gilead Scis. Sec. Litig.*, 536 F.3d 1049, 1055 (9th Cir. 2008) (internal citations
17 omitted). Courts likewise “are not bound to accept as true a legal conclusion couched as a factual
18 allegation.” *Twombly*, 550 U.S. at 555 (internal citation omitted). *Iqbal*, 556 U.S. at 678 (“Nor
19 does a [pleading] suffice if it tenders ‘naked assertion[s]’ devoid of ‘further factual
20 enhancement’ ”) (quoting *Twombly*, 550 U.S. at 557). Rather, a plaintiff must plead sufficient
21 factual allegations to “allow[] the court to draw the reasonable inference that the defendant is
22 liable for the misconduct alleged.” *Id.* (quoting *Twombly*, 550 U.S. at 556).

23 ARGUMENT

24 **I. The Complaint Fails to State a Claim Against Either Defendant with Respect to** 25 **Counts 1-6 and 9-11**

26 WP Engine’s Complaint fails to state a claim against Defendants with respect to Counts 1-
27 6 and 9-11. As described in more detail below, WP Engine fails to plead critical elements of these
28 claims, which rely on conflations of the facts and misapplications of the law. These claims should

1 be dismissed.

2 **A. WP Engine Fails to State a Claim for Intentional Interference with**
 3 **Contractual Relations (Count 1)**

4 To state a claim for intentional interference with contractual relations, a plaintiff must
 5 plead “(1) a valid contract between plaintiff and a third party, (2) defendant’s knowledge of this
 6 contract, (3) defendant’s intentional acts designed to induce a breach or disruption of the
 7 contractual relationship, (4) actual breach or disruption of the contractual relationship, and (5)
 8 resulting damage.” *United Nat. Maint., Inc. v. San Diego Conv. Ctr., Inc.*, 766 F.3d 1002, 1006
 9 (9th Cir. 2014) (citing *Pac. Gas & Elec. Co. v. Bear Stearns & Co.*, 791 P.2d 587, 589–590 (Cal.
 10 1990)). In pleading such a claim, a plaintiff must allege more than “interfere[nce] with its business
 11 model; for this tort, it must allege actual interference with actual contracts, such that the result is a
 12 specific breach [or disruption of the performance of the contract], not merely general damage to
 13 the business.” *Image Online Design, Inc. v. Internet Corp. for Assigned Names And Numbers*, No.
 14 CV 12-08968 DDP (JCx), 2013 WL 489899, at *9 (C.D. Cal. Feb. 7, 2013).

15 WP Engine’s Complaint fails on its face in two distinct ways. First, it fails to plead the
 16 existence of a valid contract, and second, it does not plausibly allege damage suffered as a result
 17 of *Defendants’* actions, rather than its own. Each of these failures is independently fatal to WP
 18 Engine’s claim.

19 WP Engine’s first error is the most basic: It fails to plausibly allege the existence of an
 20 enforceable contract—the *sine qua non* of an intentional interference with contractual relations
 21 claim. To adequately plead this element, a plaintiff must “identify specific contracts that were
 22 disrupted, the terms of the contracts, [and] the parties involved.” *Dongguan Beibei Toys Indus. Co.*
 23 *v. Underground Toys USA, LLC*, No. CV 19-04993 DSF (JPRx), 2019 WL 8631502, at *2 (C.D.
 24 Cal. Dec. 16, 2019); *Nexsales Corp. v. Salebuild, Inc.*, No. C-11-3915 EMC, 2012 WL 216260, at
 25 *4 (N.D. Cal. Jan. 24, 2012) (dismissing where plaintiff “generally allege[d] that a contract existed
 26 but fail[ed],” among other things, “to identify any terms of the contract, [or] the parties involved”).

27 WP Engine does not even attempt to satisfy its burden. Far from attaching to the
 28 Complaint a representative example of the contract at issue, *see CRST Van Expedited, Inc. v.*

1 *Werner Enterprises, Inc.*, 479 F.3d 1099, 1105 (9th Cir. 2007), WP Engine merely alleges that it
2 has contracts with WP Engine customers, and that Defendants interfered with those contracts, *see*,
3 *e.g.*, Compl. ¶ 114 (“Defendants have intentionally interfered with the contracts between WP
4 Engine and its customers for the provision of WP Engine’s products and services”); *id.* ¶ 60
5 (referring generally to “contracts with WP Engine”); *id.* ¶ 80 (same). Such general, conclusory
6 allegations say nothing about the terms of the contract or whether such terms are enforceable. Nor
7 does WP Engine identify a single party on the other side of the alleged contracts. *Hana Fin., Inc.*
8 *v. Geoffrey Allen Corp.*, No. CV-15-0368-MWF (JEMx), 2016 WL 11744960, at *13 (C.D. Cal.
9 Feb. 23, 2016) (“California law . . . require[s] that a claim for tortious interference identify the
10 other party to the interfered contract”). For all these reasons, WP Engine has utterly failed to
11 allege the existence of an enforceable contract—an omission that is fatal to its claim. *See Orchard*
12 *Supply Hardware LLC v. Home Depot USA, Inc.*, 939 F. Supp. 2d 1002, 1011–12 (N.D. Cal.
13 2013) (a complaint that does not “plead sufficient factual allegations about the terms of [the
14 alleged] enforceable contracts” fails to put defendants “on [sufficient] notice to defend themselves
15 from the claim of causing the breach or disruption of those contracts.”).

16 Second, “[i]t is the settled rule in actions for wrongful interference with contract rights that
17 an essential element of the cause of action is that the conduct charged be the procuring cause of
18 the interference and the harm.” *Neal v. Select Portfolio Serv.*, No. 5:16-cv-04923-EJD, 2017 WL
19 4224871, at *4 (N.D. Cal. Sept. 22, 2017) (internal citation omitted). Where “Plaintiff’s allegations
20 do not establish that Defendants’ conduct was the ‘moving cause’ ” of any harm,” or where “there
21 exists... an ‘obvious alternative explanation’ for any alleged harm,” the “resulting damages”
22 element of an intentional interference claim is not sufficiently pled. *Id.*; *VasoNova Inc. v.*
23 *Grunwald*, No. C 12-02422 WHA, 2012 WL 4119970, at *4 (N.D. Cal. Sept. 18, 2012). Given
24 that WP Engine has not offered *any* factual allegations regarding the terms or obligations in the
25 contracts at issue, *see supra*, it cannot possibly have satisfied its burden to identify the terms
26 breached or disrupted. *See, e.g., Wofford v. Apple Inc.*, No. 11-CV-0034 AJB NLS, 2011 WL
27 5445054, at *3 (S.D. Cal. Nov. 9, 2011). Likewise, if it is unclear what the contract even requires
28 or how Defendants’ conduct led to the contract’s breach or disruption, it is difficult to see how WP

1 Engine can plausibly allege that Defendants’ conduct was a substantial factor in the resulting
2 harm.

3 Further, the facts and allegations of WP Engine’s own Complaint bear out an “obvious
4 alternative explanation” for WP Engine’s alleged harm: WP Engine’s own business practices.
5 Several of the examples WP Engine points to of individuals allegedly considering a move away
6 from WP Engine cite *WP Engine* as the reason for their desired move. In one example, a Reddit
7 user explains that they were “already considering other hosting anyway” including because “WP
8 Engine and Flywheel have been throttling my client’s sites all summer.” Compl. ¶ 106. In another
9 Reddit thread titled “**WordPress Engine is failing me,**” one user writes “[p]oor performance is
10 my main issue with WP Engine of late.” Compl. Ex. C. Another user notes “**this is what
11 happens when companies get too big.** WP Engine is getting huge.” *Id.*

12 In addition to these examples cited in the Complaint itself, there are over nineteen pages of
13 one star reviews of WP Engine on Trust Pilot alone. One of these reviews describes WP Engine as
14 “**the most dishonest company you will ever deal with,**” “[o]ne of the worst hostings I ever
15 used as a developer in last 10 years,” and “**not the same company I use[d] to love.**” RJN Ex.
16 10 at p. 16. These highly critical reviews further describe “[h]orrible customer service,” *id.* at p.
17 10, detail “**predatory sales tactics [that] have made me switch from their service after years
18 of being a loyal customer,**” *id.* at p. 14, and explain a number of reasons specific to WP Engine’s
19 own actions that have caused its customers to move away. Several reviews specifically mention
20 WP Engine’s disabling of “core wp functions,” and criticize WP Engine’s disabling of “revisions,”
21 specifically. *Id.* at pp. 3, 9.

22 In light of the above, WP Engine does not and cannot plausibly “plead facts to show it was
23 Defendants’ conduct as opposed to [its] own that caused any interference.” *Neal*, 2017 WL
24 4224871, at *5. As a result, WP Engine’s intentional interference with contractual relations claim
25 should be dismissed with prejudice. *Id.* at *5 (dismissing intentional interference claim with
26 prejudice, as futile).

27
28

1 **B. WP Engine Fails to State a Claim for Tortious Interference with Prospective**
2 **Economic Advantage (Count 2)**

3 To state a claim for intentional interference with prospective economic advantage, WP
4 Engine must plausibly allege (i) an economic relationship between it and some third party with the
5 probability of future economic benefit; (ii) Defendants’ knowledge of the relationship; (iii)
6 intentional acts by Defendants designed to disrupt the relationship; (iv) actual disruption of the
7 relationship and (v) economic harm to WP Engine proximately caused by those acts. *DeSoto Cab*
8 *Co., Inc. v. Uber Techs., Inc.*, No. 16-cv-06385-JSW, 2020 WL 10575294, at *9 (N.D. Cal. Mar.
9 25, 2020) (citing *Korea Supply Co. v. Lockheed Martin Corp.*, 63 P.3d 937, 950 (Cal. 2003)). WP
10 Engine must also plead that Defendants’ act of interference was “wrongful by some legal measure
11 other than the fact of the interference itself.” *Id.* “An act is not independently wrongful merely
12 because a defendant acts with an improper motive; rather, an act is independently wrongful if it is
13 unlawful, [in that] it is proscribed by some constitutional, statutory, regulatory, common law, or
14 other determinable legal standard.” *Id.* (internal quotations omitted).

15 The same pleading deficiencies that are fatal to Count 1 also support dismissal of Count 2.
16 The Complaint does not identify any specific business/economic relationships alleged to have
17 been interrupted (prong i and iv). *See Logtale, Ltd. v. IKOR, Inc.*, No. C 11-5452 CW, 2013 WL
18 4427254, at *6 (N.D. Cal. Aug. 14, 2013). Indeed, it does not identify a *single* customer involved
19 in any existing economic relationship. *See Janda v. Madera Cmty. Hosp.*, 16 F. Supp. 2d 1181,
20 1189 (E.D. Cal. 1998) (dismissing tortious interference claim where the physician plaintiff alleged
21 an “economic relationship with his existing patients and potential patients” but failed to “specify
22 the identities of the alleged patients,” and an inability to plead economic harm proximately caused
23 by Defendants’ acts rather than its own). The failure to adequately plead an existing relationship
24 likewise precludes WP Engine from plausibly alleging that Defendants’ acts disrupted that
25 unidentified relationship or that Defendant knew about that relationship (prongs ii and iii). And for
26 the reasons stated above, WP Engine fails to plead that customers’ desire to leave WP Engine was
27 proximately caused by Defendants’ acts rather than its own (prong v). *Martin v. Walt Disney*
28 *Internet Grp.*, No. 09CV1601-MMA (POR), 2010 WL 2634695, at *10 (S.D. Cal. June 30, 2010)

1 (“Plaintiff’s claim of tortious interference fails because Plaintiff does not specifically allege facts
2 showing that Defendants’ interference proximately caused her economic harm”).

3 In addition, Count 2 is separately subject to dismissal because the Complaint fails to plead
4 any allegations of a business relationship with the probability of future economic benefit and that
5 any alleged interference by Defendants was independently unlawful. As to the former, WP Engine
6 simply asserts that “its past and current customers” “have had economic relationships that likely
7 would have resulted in an economic benefit.” Compl. ¶¶ 121-122. But without *any* indication of
8 who these customers are or what the basic details of the economic relationships involve, it is
9 entirely too “speculative” to assume that Defendants disrupted any existing relationships with “the
10 probability of future economic benefit.” *Westside Ctr. Assocs. v. Safeway Stores 23, Inc.*, 49 Cal.
11 Rptr. 2d 793, 803 (Cal. Ct. App. 1996) (internal quotations omitted). As to the latter, WP Engine
12 claims that Defendants’ interference was independently “wrongful” as attempted extortion and a
13 violation of California’s Unfair Competition Law (“UCL”). Compl. ¶ 126. But as explained in §
14 I.e., *infra*, those claims themselves are insufficiently pled and subject to dismissal, so there is no
15 independently unlawful conduct on which Count 2 can rest. *Orchard Supply Hardware LLC*, 939
16 F. Supp. 2d at 1012 (dismissing claim for intentional interference with prospective economic
17 relations where the “Complaint hinge[d] its allegations of wrongful conduct” on other claims
18 which were themselves insufficiently pled). For all of these reasons, Count 2 should be dismissed.

19 **C. WP Engine Fails to State a Claim under the Computer Fraud and Abuse Act**
20 **(“CFAA”) (Count 3)**

21 The CFAA is a “computer hacking” statute. *hiQ Labs, Inc. v. LinkedIn Corp.*, 31 F.4th
22 1180, 1196 (9th Cir. 2022). Section 1030(a)(7)—the provision at issue in WP Engine’s
23 complaint—was designed to target the “emerging problem of computer-age blackmail,” in which a
24 hacker might “penetrate a system, encrypt a database and then demand money for the decoding
25 key.” S. Rep. No. 104-357, at 12 (1996). Section 1030(a)(7) thus imposes liability on:

26 (a) Whoever—

27 (7) with intent to extort from any person any money or other thing of value,
28 transmits in interstate or foreign commerce any communication containing any—

1 (A) threat to cause damage to a protected computer;

2 (B) threat to obtain information from a protected computer without
3 authorization or in excess of authorization or to impair the confidentiality
4 of information obtained from a protected computer without authorization
or by exceeding authorized access; or

5 (C) demand or request for money or other thing of value in relation to
6 damage to a protected computer, where such damage was caused to
facilitate the extortion;

7 18 U.S.C. § 1030(a)(7). Because the CFAA authorizes civil *and* criminal liability, *id.* § 1030(c),
8 (g), courts have instructed that the statute’s provisions be “narrow[ly]” construed, *hiQ Labs*, 31
9 F.4th at 1200-01.

10 For four separate reasons, WP Engine fails to state a claim under either subsections (A) or
11 (C)—the only provisions it invokes in the Complaint. Compl. ¶ 135. *First*, WP Engine does not
12 identify any actionable “threat,” “demand,” or “request.” *Second*, WP Engine fails to adequately
13 allege that any communications were made with the intent to “extort.” *Third*, WP Engine cannot
14 plausibly assert that “damage to a protected computer” was “caused to facilitate the extortion.” §
15 1030(a)(7)(C). And *fourth*, applying the CFAA to WP Engine’s allegations would unduly expand
16 the CFAA’s reach.

17 1. WP Engine fails to plead an actionable “threat,” “demand,” or “request.”

18 Section 1030(a)(7) prohibits a very particular type of “threat,” “demand,” or “request”:
19 those directed to or involving “damage to a protected computer.” 18 U.S.C. § 1030(a)(7)(A), (C).
20 The term “damage”—which the statute defines as “any impairment to the integrity or availability
21 of data, a program, a system, or information,” *id.* § 1030(e)(8)—necessarily “focus[es] on
22 technological harms” that result from “hacking” into a person’s computer. *Van Buren v. United*
23 *States*, 593 U.S. 374, 391-392 (2021) (providing as an example “the corruption of files”). A
24 protected computer, meanwhile, is “an electronic . . . or other high speed data processing device
25 performing logical, arithmetic, or storage functions . . .” that is “used in or affecting” interstate
26 commerce. 18 U.S.C. § 1030(e)(1), (2)(B). Accordingly, to be actionable under § 1030(a)(7), the
27 defendant’s communications must threaten to cause “technological harms” to a protected
28 computer, or include a demand or request involving such “technological harms.”

1 WP Engine appears to base its CFAA claim on two sets of threats: (1) threats of “ ‘war’ if
2 [WP Engine] did not agree to pay a significant percentage of its gross revenues,” Compl. ¶ 133,
3 and (2) comments made after Defendants first blocked access to the Website expressing an intent
4 to do so again, *id.* ¶ 84. In WP Engine’s telling, these blocks “impair[ed] the integrity and
5 availability of data, programs, systems, and information” within “WP Engine’s systems.” *Id.* ¶¶
6 132, 134. But neither set of statements is actionable under the CFAA. With respect to the former,
7 WP Engine does not point to *any* communications threatening technological harm. The
8 communications alleged refer either to vague and undefined consequences, *see, e.g., id.* ¶ 51
9 (threat to “go to war” with WP Engine), *id.* ¶ 52 (threat to “make the case” for “why we’re
10 banning WP Engine”), or comments that explicitly have nothing to do with computers themselves,
11 *id.* ¶ 54 (threat to “disparage” WP Engine). As for the latter, WP Engine does not plausibly
12 connect any threat of harm to *WP Engine’s* devices. There are no allegations that Defendants
13 threatened technological harm to WP Engine’s computers. Instead, WP Engine’s allegations
14 indicate that Matt threatened to—and did—make changes to the Website’s *own* server by
15 preventing WP Engine from accessing at least certain parts of the Website. *See, e.g., id.* ¶¶ 71, 72,
16 75. Because WP Engine must plausibly allege a threat or demand concerning damage to a
17 protected computer, and WP Engine has apparently identified the protected computers at issue as
18 those of *WP Engine*, Compl. ¶¶ 131-132, its failure to plausibly allege a threat of technological
19 harm to its own devices is reason alone for dismissal.

20 2. WP Engine fails to plead an intent to “extort.”

21 In addition to pleading an actionable threat, WP Engine must also plausibly allege that
22 Defendants acted with “intent to extort.” 18 U.S.C. § 1030(a)(7). The statute does not define
23 extortion, but “the plain meaning of that term is ‘[t]o gain by wrongful methods’ or ‘to obtain in
24 an unlawful manner, as to compel payments by means of threats of injury to person, property, or
25 reputation.’ ” *SkyHop Techs., Inc. v. Narra*, 58 F.4th 1211, 1226-27 (11th Cir. 2023) (quoting
26 *Extort*, Black’s Law Dictionary (6th ed. 1990)); *see also* 18 U.S.C. § 1951(b)(2) (defining
27 extortion under the Hobbs Act as “the obtaining of property from another, with his consent,
28 induced by wrongful use of actual or threatened force, violence, or fear”). A demand for payment

1 is “wrongful” for purposes of extortion if the plaintiff “had a preexisting right to be free from the
 2 alleged threatened harm” or the defendant “had no right to seek payment for the service offered.”
 3 *Edwards v. Leaders in Cmty. Alternatives, Inc.*, 850 F. App’x 503, 507 (9th Cir. 2021) (citing
 4 *Levitt v. Yelp! Inc.*, 765 F.3d 1123, 1133 (9th Cir. 2014)). But WP Engine has not adequately
 5 alleged any “wrongful” demand here. Assuming that WP Engine had pled an actionable threat to
 6 damage a protected computer by blocking access to the Website—which it has not—WP Engine
 7 has failed to plausibly allege any right to not be blocked. *See generally* Compl.; *see also id.* ¶¶ 45-
 8 47 (acknowledging that the Website limits access in various ways, including when users violate
 9 guidelines); *Levitt*, 765 F.3d at 1133 (finding no preexisting right where defendant was
 10 “withholding a benefit that [it] makes possible and maintains” but was not obligated to provide).
 11 And while WP Engine alleges that Defendants lodged these threats in order to obtain payment for
 12 a trademark license, Compl. ¶¶ 86, 133-134, WP Engine cannot plausibly allege that Defendants
 13 had no right to seek a license for WP Engine’s use of the WordPress and WooCommerce
 14 trademarks. The Foundation’s trademark policy at issue unambiguously prohibits using a
 15 WordPress trademark as part of a product name. Ex. A to Compl. at 4. But as the pleadings
 16 illustrate, WP Engine did just that. *See, e.g., id.* at 22 (advertising WP Engine product named
 17 “Headless WordPress”). Given WP Engine’s facial violation of the Foundation’s trademark
 18 policy, WP Engine cannot seriously—much less plausibly—contend that Defendants had no basis
 19 to seek payment for a trademark license. WP Engine thus fails to identify any “wrongful” use of
 20 fear that can serve as the basis for an intent to extort.

21 3. WP Engine fails to plead “damage to a protected computer” that “was caused to
 22 facilitate the extortion.”

23 WP Engine’s failures to plausibly allege an actionable threat or intent to extort also doom
 24 its ability to meet a necessary element of subsection (C): that Defendants made a “demand or
 25 request for money or other thing of value in relation to damage to a protected computer, *where*
 26 *such damage was caused to facilitate the extortion.*” § 1030(a)(7)(C) (emphasis added). By its
 27 terms, this provision requires plausibly alleging damage to *a protected computer*; but for the
 28 reasons already stated, the Complaint fails to allege facts showing that Defendants inflicted

1 technological harms on *WP Engine*'s systems—the protected computers *WP Engine* appears to
 2 identify here. Compl. ¶¶ 131-132. And because *WP Engine* has failed to plausibly allege any
 3 “wrongful” use of fear, any such damage could not have facilitated “extortion.”

4 4. Applying the CFAA as *WP Engine* urges would unduly expand the CFAA's
 5 reach.

6 Finally, were any doubt remaining about the inapplicability of the CFAA to *WP Engine*'s
 7 claims, this Court should not forget the criminal ramifications at stake. If *WP Engine*'s
 8 interpretation of the statute is accepted, the CFAA would go from “a criminal hacking statute”
 9 targeting “intentional intrusion onto someone else's computer,” to a “sweeping Internet-policing
 10 mandate” that criminalizes a defendant's control of its *own* servers in a way that denies someone
 11 access to the defendant's product or offering. *hiQ Labs, Inc.*, 31 F.4th at 1196, 1200-01. That is
 12 not what the CFAA prohibits under any construction—much less under the “narrow” construction
 13 that the Ninth Circuit requires. *Id.*

14 **D. *WP Engine*'s Attempted Extortion Claim Must Be Dismissed (Count 4)**

15 1. No private right of action for attempted extortion exists under the Penal Code.

16 *WP Engine*'s fourth claim for relief seeks to impose civil liability for attempted extortion
 17 under California Penal Code § 524. *See, e.g.*, Compl. ¶¶ 141–145, 151. There is one glaring
 18 problem with that approach: California law does not recognize a private cause of action for
 19 attempted civil extortion based on criminal law. Section 524 itself provides no such authorization.
 20 Cal. Penal Code § 524 (providing only that “[e]very person who attempts, by means of any threat,
 21 such as is specified in Section 519 of this code, to extort property or other consideration from
 22 another is punishable by imprisonment . . . not longer than one year . . . or by fine not exceeding
 23 ten thousand dollars (\$10,000), or by both such fine and imprisonment.”). And to Defendants'
 24 knowledge, no published appellate decision (state or federal) has expressly recognized a private
 25 cause of action under § 524.

26 Instead, in recent years, courts have repeatedly rejected efforts to pursue such a cause of
 27 action. *See, e.g., Kingston Trio Artists v. Strong*, No. CV-19-9163 PSG (SSx), 2021 WL 4692406,
 28 at *5 (C.D. Cal. Aug. 11, 2021) (“[Section] 524 does not authorize a private right of action for

1 attempted extortion as defined by the Penal Code”); *Evans Hotels, LLC v. Unite Here! Local 30*,
2 No. 18-CV-2763 TWR (AHG), 2021 WL 10310815, at *28 (S.D. Cal. Aug. 26, 2021) (“[T]here is
3 no private cause of action under Section 524.”); *Tran v. Eat Club, Inc.*, No. H046773, 2020 WL
4 4812634, at *16 (Cal. Ct. App. Aug. 18, 2020) (unpublished) (dismissing older federal cases
5 allowing civil claims for attempted extortion under the Penal Code as inconsistent with California
6 law). Under the weight of recent authority, then, WP Engine’s attempted extortion claim must be
7 dismissed as noncognizable under California law.

8 Even if WP Engine’s attempted extortion claim under the Penal Code *were* cognizable—
9 which it is not—dismissal still would be warranted. As previously explained, *see supra*, § I.C.2, a
10 plaintiff asserting an attempted extortion claim must prove “either that he had a pre-existing right
11 to be free from the threatened harm, or that the defendant had no right to seek payment for the
12 service offered.” *Levitt*, 765 F.3d at 1133 (explaining that this requirement applies to extortion
13 claims under California and federal law). Once again, WP Engine cannot satisfy either
14 requirement. WP Engine alleges that between “September 17 to September 20, 2024,” Defendants
15 threatened to disparage WP Engine and ban it from the WordPress community unless it agreed to
16 pay “tens of millions of dollars” for a trademark license. Compl. ¶¶ 141-142. But WP Engine fails
17 to allege any pre-existing right to not have Defendants express disparaging opinions about WP
18 Engine. *See also infra*, § I.G (explaining that Defendants’ allegedly defamatory remarks are
19 nonactionable opinions). And for the same reasons noted above, WP Engine cannot plausibly
20 allege that it had a right not to be blocked from the Website, or that Defendants had no basis to see
21 a trademark license. *See supra* at § I.C.2. Accordingly, even assuming WP Engine’s claim for
22 attempted extortion under the Penal Code were cognizable, WP Engine has failed to plausibly
23 allege a critical element of its purported claim.

24 2. While California law permits claims to recover money obtained in response to an
25 extortionate threat, WP Engine has not plausibly alleged any such claim here.

26 Faced with the case law cited above, WP Engine may try to distance itself from the Penal
27 Code and seek refuge in California’s cause of action for economic duress—which California
28 courts sometimes refer to as “civil extortion.” *Fuhrman v. Cal. Satellite Sys.*, 231 Cal. Rptr. 113,

1 122 (Cal. Ct. App. 1986), *rev'd on other grounds*, 786 P.2d 365 (Cal. 1990). “However
 2 denominated,” this tort “is essentially a cause of action for moneys obtained by duress, a form of
 3 fraud.” *Id.* To state a claim under this theory of liability, WP Engine must plausibly allege that
 4 Defendants knew their claim for a trademark license was false and that WP Engine suffered
 5 monetary loss as a result of the threats. *See id.* at 122–123; *Raiser v. Ventura Coll. of L.*, No. CV
 6 09-00254 RGK (AGRx), 2009 WL 10692058, at *2 (C.D. Cal. Sept. 1, 2009); *Am. Shooting Ctr.,*
 7 *Inc. v. Secfor Int’l*, No. 13cv1847 BTM(JMA), 2015 WL 1914924, at *4 (S.D. Cal. Apr. 27,
 8 2015). WP Engine must also satisfy the heightened pleading standard for fraud claims under
 9 Federal Rule of Civil Procedure 9(b). *Intermarketing Media, LLC v. Barlow*, No. 8:20-CV-00889-
 10 JLS (DFMx), 2021 WL 5990190, at *13 (C.D. Cal. May 4, 2021).

11 WP Engine has not come close to meeting those pleading requirements here. For the
 12 reasons already noted, WP Engine cannot plausibly allege that Defendants knew they lacked any
 13 right to a trademark license. WP Engine also fails to allege (much less with particularity) that
 14 Defendants’ demand for a trademark license contained a false statement of fact. *Id.* at 13 & n.11.
 15 Worse still, there is no plausible allegation that WP Engine “paid any money . . . because of the
 16 [September 17th through September 20th] threats.” *Raiser*, 2009 WL 10692058, at *3 (emphasis
 17 added). WP Engine bore the burden to plead “a cause and effect relationship between the fraud
 18 and damages sought.” *Intermarketing Media*, 2021 WL 5990190, at *13 (collecting cases). But
 19 WP Engine failed to do so, instead simply asserting that it took “measures” in response to
 20 Defendants’ threats—without alleging whether such measures were monetary in nature, Compl. ¶
 21 145—and insisting that it expended “significant resources” to counteract actions that Defendants
 22 allegedly took *after* the threats occurred, *id.* ¶ 107. Such allegations are insufficient to establish the
 23 requisite causation. *Intermarketing Media*, 2021 WL 5990190, at *13. Any effort WP Engine may
 24 make to pivot to a civil extortion claim based on fraud therefore will fail.

25 **E. WP Engine Fails to State a Claim for Unfair Competition under Cal. Bus.**
 26 **Prof. Code § 17200 (Count 5)**

27 California Business and Professions Code § 17200 (the “UCL”) prohibits “unfair
 28 competition,” defined as a “ ‘business act or practice’ that is (1) ‘fraudulent,’ (2) ‘unlawful,’ or (3)

1 ‘unfair.’ ” *Shaeffer v. Califia Farms, LLC*, 258 Cal. Rptr. 3d 270, 276 (Cal. Ct. App. 2020). WP
2 Engine does not allege any fraudulent conduct by Defendants, instead basing its UCL claim on
3 allegations of unlawful and unfair business activity. Compl. ¶¶ 151-152. WP Engine fails to state a
4 claim on either basis.

5 To state a UCL claim based on an allegedly “unlawful” business practice, WP Engine must
6 plausibly allege that the challenged action violates a statute or regulation. *Shaeffer*, 258 Cal. Rptr.
7 3d at 277; *In re Google Assistant Priv. Litig.*, 457 F. Supp. 3d 797, 841 (N.D. Cal. 2020). If the
8 predicate violation underlying the UCL claim also is asserted as an independent cause of action,
9 then a court’s dismissal of the independent cause of action automatically will result in the
10 dismissal of the “unlawful” business practice claim. *See, e.g., O’Connor v. Uber Techs., Inc.*, No.
11 C-13-3826 EMC, 2013 WL 6354534, at *16 (N.D. Cal. Dec. 5, 2013). Here, the “predicate
12 unlawful act” on which WP Engine’s UCL claim is based is its CFAA and attempted extortion
13 claims. Compl. ¶ 151. Because those claims should be dismissed (*see supra*, § I.C and § I.D),
14 there is no unlawful act on which WP Engine’s UCL claim can rest.

15 To state a UCL claim based on an allegedly “unfair” business practice, a plaintiff must
16 show that defendants’ conduct “threatens an incipient violation of an antitrust law, or violates the
17 policy or spirit of one of those laws because its effects are comparable to or the same as a violation
18 of the law, or otherwise significantly threatens or harms competition.” *Cel-Tech Commc’ns, Inc. v.*
19 *Los Angeles Cellular Tel. Co.*, 973 P.2d 527, 544 (Cal. 1999). WP Engine bases its claim under
20 this prong on alleged “anticompetitive animus” arising out of WP Engine’s exclusion from the
21 Website. Compl. ¶ 152.

22 But at least one court in this Circuit has expressly rejected WP Engine’s reasoning, holding
23 that blocking a competitor from accessing a website is not anticompetitive conduct that can give
24 rise to a UCL claim. *CoStar Grp., Inc. v. Com. Real Est. Exch. Inc.*, No. 2:20-CV-08819-CBM-
25 AS, 2023 WL 2468742, at *2 (C.D. Cal. Feb. 23, 2023). In *CoStar Group, Inc. v. Commercial*
26 *Real Estate Exchange, Inc.*, Plaintiff CREXi brought the same UCL claim on the same bases that
27 WP Engine asserts here, arguing anticompetitive animus based on denial of access to a website
28 that the defendant made “available to the ‘public’ for free and continually describe[d] . . . as

1 ‘publicly available.’ ” 619 F. Supp. 3d 983, 991 (C.D. Cal. 2022). Similar to the Website, CoStar
2 served as a repository to which third parties often linked, and on which certain of them had
3 become dependent. *CoStar Grp., Inc.*, 2023 WL 2468742, at *2. And like the situation here, the
4 defendant had blocked Plaintiff CREXi from accessing its websites and database, due to CREXi’s
5 alleged abuses. *Id.* In dismissing CREXi’s UCL claim, the court held that “CoStar [wa]s not
6 obligated to provide CREXi with access to its websites and database,” and that its decision to
7 block such access was not anticompetitive, but “merely a business’s legitimate refusal to provide
8 free aid and assistance to a competitor.” *Id.* at *2-3; *see also CoStar Grp., Inc.*, 619 F. Supp. 3d at
9 991–992 (holding as “a matter of law, the information CREXi seeks from CoStar (for free no less)
10 constitutes a form of assistance under the antitrust laws that CoStar is not obligated to provide”).
11 This Court should reach the same conclusion here.

12 At a more basic level, WP Engine fails to plead incipient anticompetitive conduct because
13 it fails to allege competitive harm. The allegations here involve actions (and harm) against a single
14 competitor. *See, e.g.*, Compl. ¶ 150. But as explained above, *see supra* § II.c, a private company
15 “can refuse to deal with anyone for any reason.” *Perfect 10, Inc. v. Visa Int’l Serv. Ass’n*, 494 F.3d
16 788, 805 n.17 (9th Cir. 2007); *MetroNet Servs. Corp. v. Qwest Corp.*, 383 F.3d 1124, 1131 (9th
17 Cir. 2004) (noting there is “no duty to aid competitors” (quotation marks omitted)). The antitrust
18 laws, moreover, “were passed for the protection of *competition*, not *competitors*.” *Brooke Grp.*
19 *Ltd. v. Brown & Williamson Tobacco Corp.*, 509 U.S. 209, 224 (1993) (emphasis in original)
20 (quotation marks omitted). Yet WP Engine’s allegations do little to show how *competition* is
21 impacted here. *See, e.g.*, Compl. ¶ 152 (focusing on Defendants’ attempts to “ruin a competitor”).
22 WP Engine does not link its asserted harms to the WordPress brand, ethos, and community to
23 competition more broadly. *See, e.g., id.* ¶¶ 109-111. And although in passing it asserts—in the
24 most conclusory of fashions—that Defendants are attempting “to use their monopoly power,” *id.* ¶
25 152, it does not allege any facts to back that claim up. Such conclusory assertions cannot survive a
26 motion to dismiss. *See, e.g., Snapkeys, Ltd. v. Google LLC*, No. 19-CV-02658-LHK, 2020 WL
27 6381354, at *4 (N.D. Cal. Oct. 30, 2020) (collecting cases dismissing UCL unfairness claims for
28 failure to allege specific conduct that “significantly harmed competition”).

1 **F. WP Engine Fails to Plead Any Promise on Which Estoppel Can Rest (Count 6)**

2 To state a claim for promissory estoppel, WP Engine must allege “(1) a promise clear and
3 unambiguous in its terms; (2) reliance by the party to whom the promise is made; (3) the reliance
4 must be both reasonable and foreseeable; and (4) the party asserting the estoppel must be injured
5 by his reliance.” *Sateriale v. R.J. Reynolds Tobacco Co.*, 697 F.3d 777, 792 (9th Cir. 2012).
6 Promises that are “vague, general or of indeterminate application” do not satisfy the first element
7 of this claim. *Aguilar v. Int’l Longshoremen’s Union Loc. No. 10*, 966 F.2d 443, 446 (9th Cir.
8 1992) (internal quotation marks omitted); *Dixon v. Univ. of S. Cal.*, No. 2:21-cv-05286-VAP-
9 (AFMx), 2021 WL 6496737, at *6 (C.D. Cal. Oct. 20, 2021). Rather, to be adequately pled, the
10 alleged terms of a promise must be sufficiently clear to enable a court to “ascertain the parties’
11 obligations or determine whether those obligations have been performed or breached.” *Dixon*,
12 2021 WL 6496737, at *6 (internal quotation marks and alterations omitted).

13 Because WP Engine’s claim conflates promises about the *WordPress software* with the
14 Website provided by Matt, and because WP Engine fails to plead any clear or unambiguous
15 promise on which this claim could rest, Count 6 should be dismissed.

16 1. The promise on which Count 6 is based relates to accessibility of WordPress
17 software, which WP Engine does not and cannot plead has been interrupted.

18 As an initial matter, the promise on which WP Engine bases its claim for promissory
19 estoppel conflates access to the open source WordPress software – which WP Engine does not and
20 cannot allege either Defendant controls or has impacted – with access to the Website.

21 The promises on which WP Engine bases Count 6 all relate to the WordPress software
22 platform. *See* Compl. ¶¶ 155-156 (referencing “promises to the WordPress plugin developer
23 community regarding the openness and accessibility of *the WordPress platform*,” alleging
24 “Defendants encourage [developers] to develop on *the WordPress platform*,” and citing promises
25 that “**WordPress** will forever be **an open platform**”). WP Engine does not, however, plead any
26 injury from relying on a promise to access the WordPress software platform. Rather, the factual
27 allegations in support of this claim all relate to access to the Website. Compl. ¶¶ 44-48. Because
28 WP Engine, in conflating the WordPress software platform and the Website, fails to plead any

1 factual allegations relating to injury stemming from failure to access the open source WordPress
 2 software platform, WP Engine fails to state a claim for promissory estoppel, and Count 6 should
 3 be dismissed. *See, e.g., Choudhuri v. Specialized Loan Serv.*, No. 22-cv-06993-JST, 2023 WL
 4 6277327 (N.D. Cal. Sept. 26, 2023) (dismissing estoppel claim where plaintiff had not pled
 5 allegations that it was injured by relying on the promises at issue).

6 2. WP Engine fails to plead any promise by Defendants that is sufficiently
 7 unambiguous to sustain a claim for promissory estoppel.

8 Even if WP Engine had pled factual allegations related to injury stemming from its reliance
 9 on a promise to access the open source WordPress software platform (and it has not), WP
 10 Engine’s promissory estoppel claim would still be subject to dismissal because the promises
 11 alleged are not sufficiently “clear and unambiguous” to support such a claim. *See Laks v. Coast*
 12 *Fed. Sav & Loan Ass’n*, 131 Cal. Rptr. 836, 839 (Cal. Ct. App. 1976).

13 To sustain a claim for promissory estoppel, an alleged promise “must be definite enough
 14 that a court can determine the scope of the duty, and the limits of performance must be sufficiently
 15 defined to provide a rational basis for the assessment of damages.” *Glen Holly Entm’t Inc. v.*
 16 *Tektronic Inc.*, 343 F.3d 1000, 1017 (9th Cir. 2003), *amended by* 352 F.3d 367 (9th Cir. 2003)
 17 (quoting *Ladas v. Cal. State Auto. Ass’n*, 23 Cal. Rptr. 2d 810, 814 (Cal. Ct. App. 1993)). Where
 18 promissory estoppel claims are premised on “vague and undefined” promises, courts properly
 19 dismiss them as a result. *See, e.g., Dixon*, 2021 WL 6496737, at *6 (granting motion to dismiss
 20 promissory estoppel claim because terms such as “fair, thorough, neutral and impartial” were
 21 undefined and vague); *Nguyen v. PennyMac Loan Serv., LLC*, No. SACV 12–01574–CJC(ANx),
 22 2012 WL 6062742, at *8 (C.D. Cal. Dec. 5, 2012) (granting motion to dismiss promissory
 23 estoppel claim because the term “work with” was vague).

24 The promises pled by WP Engine are similarly indefinite. In one example, WP Engine
 25 pleads a promise that “the WordPress community ‘is united by the spirit of open source, and the
 26 freedom to build, transform, and share without barriers. Everyone is welcome.’ ” Compl. ¶ 44. But
 27 the “spirit of open source,” the “freedom to build, transform, and share”, and references to
 28 “everyone” being “welcome” are not specific promises to indefinitely provide unfettered free

1 access to the Website. In another example, WP Engine pleads a promise that “WordPress
2 ‘provides the opportunity for anyone to create and share.’ ” *Id.* ¶ 44. WP Engine also pleads a
3 promise that Defendants are “committed to being as inclusive and accessible as possible. We want
4 users, regardless of device or ability, to be able to publish content and maintain a website or
5 application built with WordPress.” *Id.* But none of these are tantamount to a specific promise to
6 provide access to all resources on the Website for free and in perpetuity. It is not possible, based
7 on these statements, to “determine the scope of the duty, and the limits of performance” they
8 entail. *Glen Holly*, 343 F.3d at 1017.

9 Similarly, with respect to the supposed promises made on the site
10 www.developer.WordPress.org, WP Engine acknowledges that there a number of caveats and
11 conditions to those pledges on the site itself. That site expressly states that Plugins are not
12 approved unless there are “no issues with the security, documentation, or presentation.” Compl. ¶
13 47. Plugins may be “closed for guideline violations, security issues, or by author requests.” *Id.*
14 And there is “an authentication system” that “controls access to portions of the WordPress.org
15 site.” *Id.* ¶ 45. As these allegations make clear, WP Engine is well aware that Defendants’
16 indeterminate and broad-sweeping pledges of “free and open access”— themselves insufficient to
17 state a claim for promissory estoppel— are not without condition, and any reliance on
18 unconditional openness or accessibility to the contrary of those conditions was not reasonable.
19 *Rennick v. O.P.T.I.O.N. Care, Inc.*, 77 F.3d 309, 317 (9th Cir. 1996) (“[R]eliance must be
20 reasonable to set up an estoppel”).

21 **G. WP Engine Fails to State a Claim For Libel, Trade Libel, or Slander (Counts**
22 **9-11)**

23 For the same reasons that WP Engine fails to establish a probability of succeeding on the
24 merits of its libel, trade libel, and slander claims as required under the anti-SLAPP statute and as
25 explained in Defendants’ concurrently-filed Motion to Strike, WP Engine also fails to state a claim
26 for relief under Rule 12(b)(6). To the extent the Court holds that these claims are not appropriate
27 for dismissal under the anti-SLAPP statute, it should dismiss them under Rule 12(b)(6).

28 As explained in Defendants’ concurrently-filed Motion to Strike, WP Engine’s claims for

1 libel, trade libel, and slander all fail because (1) Matt’s statements consist of protected opinion—
2 either opinions based on disclosed facts, non-actionable rhetorical hyperbole or other statements
3 that cannot be construed in context as stating actual facts, or both, *see Herring Networks, Inc. v.*
4 *Maddow*, 8 F.4th 1148, 1159 (9th Cir. 2021); (2) WP Engine has failed to plausibly plead material
5 falsity, as is required for speech like this involving matters of public concern, *see Vogel v. Felice*,
6 26 Cal. Rptr. 3d 350, 362 (Cal. Ct. App. 2005); (3) WP Engine has failed to plausibly plead actual
7 malice, as is required because it voluntarily inserted itself into public controversies surrounding
8 the sustainability of open source communities and the role of private equity in the same—and
9 thereby became a limited purpose public figure, *see Planet Aid, Inc. v. Reveal*, 44 F.4th 918, 926
10 (9th Cir. 2022); (4) with respect to its trade libel claim, WP Engine has failed to plausibly allege
11 specific financial harm, *see Muddy Waters, LLC v. Superior Ct.*, 277 Cal. Rptr. 3d 204, 221 (Cal.
12 Ct. App. 2021); and (5) with respect to its claims against Automattic, WP Engine has failed to
13 state a claim for vicarious liability based on Matt’s statements, which are not plausibly pleaded as
14 coming from the company, *see Westhoff Vertriebsges mbH v. Berg*, No. 22-CV-0938-BAS-SBC,
15 2023 WL 5811843, at *15 (S.D. Cal. Sept. 6, 2023). For those same reasons, Counts 9-11 should
16 be dismissed under Rule 12(b)(6). *See* Defendants’ concurrently filed Motion to Strike Allegations
17 in Plaintiff’s Complaint; *Est. of B.H. v. Netflix, Inc.*, No. 4:21-cv-06561-YGR, 2022 WL 551701,
18 at *4 (N.D. Cal. Jan. 12, 2022) (granting both special motion to strike and motion to dismiss
19 where, as here, the anti-SLAPP motion to strike challenges the legal sufficiency of a claim).

20 **II. Counts 3 and 9-11 Should be Dismissed Against Defendant Automattic**

21 In addition to the general deficiencies in WP Engine’s allegations against both Defendants,
22 Counts 3 and 9-11 should be dismissed as against Automattic for an additional reason: the
23 Complaint’s utter failure to plead any conduct *by Automattic* on which those claims could rest. In
24 order to meet the pleading requirements of *Iqbal/Twombly*, a claimant must plead factual
25 allegations specific to each defendant. *See, e.g., Ochre LLC v. Rockwell Architecture Plan. and*
26 *Design, P.C.*, No. 12 Civ. 2837(KBF), 2012 WL 6082387, at *6 (S.D.N.Y. Dec. 3, 2012) (holding
27 that plaintiff’s failure to isolate the key allegations against each defendant supported dismissal
28 under *Twombly* and *Iqbal*). At a minimum, the complaint must “give the defendant fair notice of

1 what the plaintiff’s claim is and the grounds upon which it rests.” *Calvi v. Knox County*, 470 F.3d
2 422, 430 (1st Cir. 2006) (internal quotations omitted). “This means that [...] the statement of
3 claim must at least set forth minimal facts as to who did what to whom, when, where, and why.”
4 *Id.* (internal quotations omitted).

5 Here, WP Engine has lodged eleven claims for relief, all against both Matt and Automattic.
6 But WP Engine fails to plead any factual allegations against Automattic to support Counts 3 or 9-
7 11. Rather, the “who” identified in connection with the allegations underlying each such claim is
8 Matt and Matt alone, including by the express language of WP Engine’s allegations which
9 repeatedly identify “Mullenweg” or his website – WordPress.org, as their subject. The
10 Complaint’s identification of Matt alone tracks the subject matter of each such claim. WP
11 Engine’s CFAA claim (Count 3) concerns the blocking of WP Engine’s servers from certain
12 resources on Matt’s website: WordPress.org (Compl. ¶ 132; and its defamation-based claims
13 (Counts 9-11) rely on statements of opinion made by Matt in his capacity as a sovereign
14 individual, *see e.g.*, Compl. ¶¶ 179-208). And while WP Engine avers that Matt’s conduct giving
15 rise to Counts 9-11—namely, statements made by Matt in his individual capacity during a
16 Wordcamp, on WordPress.org, and in individual interviews—was “on behalf of Automattic,” WP
17 Engine pleads no basis for this conclusory assertion. (Compl. ¶¶ 180-181, 189-190, 198, 200).
18 Because WP Engine has failed to plead any factual assertions against Automattic for Count 3, and
19 its allegations against Automattic in Counts 9-11 are nothing more than conclusory assertions,
20 Counts 3 and 9-11 must be dismissed as against Automattic. *Corazan v. Aurora Loan Servs., LLC*,
21 No. 11-00542 SC, 2011 WL 1740099, at *4 (N.D. Cal. May 5, 2011) (dismissing claims for
22 “undifferentiated pleading against multiple defendants” (internal quotation marks omitted)).

23 CONCLUSION

24 For the foregoing reasons, Counts 1-6 and 9-11 of the Complaint should be dismissed.
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Dated: October 30, 2024

By: /s/ Michael M. Maddigan
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