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UNITED STATES DISTRICT COURT  
NORTHERN DISTRICT OF CALIFORNIA  
OAKLAND DIVISION

ORACLE AMERICA, INC., a Delaware  
corporation; ORACLE INTERNATIONAL  
CORPORATION, a California corporation

Plaintiffs,

v.

HEWLETT PACKARD ENTERPRISE  
COMPANY, a Delaware corporation; and DOES  
1-50,

Defendants.

CASE NO. 4:16-cv-01393-JST

**ORACLE AMERICA, INC. AND  
ORACLE INTERNATIONAL  
CORPORATION'S NOTICE OF  
MOTION AND MOTION FOR  
PERMANENT INJUNCTION**

Date: October 27, 2022  
Time: 2:00 PM  
Place: Videoconference  
Judge: The Honorable Jon S. Tigar



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**MEMORANDUM OF POINTS AND AUTHORITIES****I. INTRODUCTION**

Following a three-week trial, the jury returned a verdict in Oracle’s favor on its copyright infringement and tortious interference claims against HPE. Dkt. No. 1349 at 1-2. Oracle now moves for a permanent injunction to restrain HPE from continuing to make available unlawful copies of Oracle’s Solaris patches, updates, and firmware. An injunction is needed to prevent further harm to Oracle, especially given Terix’s reemergence in the marketplace, HPE’s proven willingness to work with Terix even after Oracle sued Terix and Terix stipulated to judgment, and HPE’s arguments before and during trial minimizing or outright denying Oracle’s IP rights. In fact, a newly-created Terix website offers operating system (“OS”) support services for Oracle servers on its website and cites this Court’s original 2019 summary judgment decision in support of new misstatements about customers’ ability to access patches without an Oracle support contract.

Given that HPE’s ongoing MVS business includes supporting Oracle servers, there is risk that HPE will resume its misconduct, undeterred by the jury’s damages award. HPE argued throughout the litigation that Terix’s conduct was “entirely permissible” notwithstanding the stipulated judgment that Terix agreed to and the criminal guilty pleas of the Terix executives. And evidence presented at trial suggests that the damages the jury assessed are, to HPE, simply the cost of doing business—the expected result of a calculated risk HPE planned for, including by entering into indemnity agreements with Terix and its customers. HPE employees were aware that Terix was providing unlawful access to Oracle’s software to customers, but HPE’s management refused to put an end to Terix’s infringement. Even after Oracle sued Terix and Terix stipulated to judgment, it was “business as usual”: HPE allowed Terix to continue to provide Solaris support to existing joint HPE-Terix customers until HPE began to question Terix’s solvency, and thus ability to satisfy its indemnity obligations to HPE.

HPE cannot meet its “heavy burden” to establish that its misconduct “cannot reasonably be expected to start up again.” *Oracle USA, Inc. v. Rimini St., Inc.*, 783 F. App’x 707, 710 (9th Cir. 2019) (quoting *Fikre v. FBI*, 904 F.3d 1033, 1037 (9th Cir. 2018)) (internal quotations

1 omitted). Notwithstanding the jury’s verdict, HPE could “immediately return to its prior ways,”  
2 *Metro-Goldwyn-Mayer Studios v. Grokster, Ltd.*, 518 F. Supp. 2d 1197, 1221 (C.D. Cal 2007),  
3 and resume its misconduct with Terix or others willing to disregard Oracle’s intellectual property  
4 rights. The jury also found that HPE directly infringed Oracle’s copyrights, independently of  
5 Terix. It thus cannot “be said with assurance that there is *no reasonable expectation*” that HPE  
6 will cease its misconduct, or that “interim relief or events have *completely and irrevocably*  
7 *eradicated* the effects of the alleged violation.” *Rimini*, 783 F. App’x at 710 (quoting *Fikre*, 904  
8 F.3d at 1037) (internal quotations omitted) (emphasis added).

9         The jury’s award of damages confirms that Oracle suffered lost support fees as a result of  
10 HPE and Terix’s misconduct, but Oracle was also harmed in other ways. By selling access to  
11 Oracle’s software at fire sale prices—made possible only because neither HPE nor Terix  
12 shouldered any costs associated with developing the intellectual property—HPE created the  
13 harmful misimpression that Oracle was overcharging its customers, irreparably damaging  
14 Oracle’s goodwill. Moreover, by providing customers with unlicensed access to Oracle’s  
15 proprietary software, and allowing Terix to pitch customers its bogus “Clearvision” solution,  
16 HPE created marketplace confusion about whether Oracle is in fact the only lawful source of  
17 Solaris software. Finally, HPE’s unlawful provision of Oracle’s intellectual property gave it a  
18 “foot in the door” to displace customers’ Oracle servers with HPE servers, ensuring that Oracle  
19 will continue to suffer from HPE’s misconduct. These harms, though pernicious, are impossible  
20 to quantify, and thus are irreparable as a matter of law. *See Apple Inc. v. Psystar Corp.*, 673 F.  
21 Supp. 2d 943, 948-49 (N.D. Cal. 2009) (“*Apple I*”), *aff’d*, 658 F.3d 1150 (9th Cir. 2011). An  
22 injunction is necessary to prevent their reoccurrence.

23         All other relevant factors support enjoining HPE from further infringement. Since Oracle  
24 simply requests that HPE follow the law and respect Oracle’s copyrights that the jury found it  
25 infringed directly and through Terix, the balance of hardships weighs heavily in favor of an  
26 injunction. Indeed, if HPE has no intention of continuing the infringement the jury concluded it  
27 had committed, then it should stipulate to an injunction, which would merely bar HPE from  
28 engaging in conduct it claims to have abandoned. The injunction also serves the public interest



1 by deterring copyright infringement. HPE’s unrepentant pattern of infringement, the opportunity  
2 for future harm to Oracle’s customer relationships, and the final jury verdict for Oracle on its  
3 claims all compel Oracle’s request for injunctive relief.

## 4 **II. LEGAL STANDARD**

5 Oracle is entitled to a permanent injunction to prevent HPE from engaging in any future  
6 infringement of Oracle’s copyrights. The Copyright Act permits a court to “grant temporary and  
7 final injunctions on such terms as it may deem reasonable to prevent or restrain infringement of a  
8 copyright.” 17 U.S.C. § 502(a). A party seeking a permanent injunction must establish: “(1) that  
9 it has suffered an irreparable injury; (2) that remedies available at law, such as monetary  
10 damages, are inadequate to compensate for that injury; (3) that, considering the balance of the  
11 hardships between the plaintiff and defendant, a remedy in equity is warranted; and (4) that the  
12 public interest would not be disserved by a permanent injunction.” *See eBay, Inc. v.*

13 *MercExchange, LLC*, 547 U.S. 388, 391 (2006); *Apple Inc. v. Psystar Corp.*, 658 F.3d 1150,  
14 1152-53 (9th Cir. 2011) (“*Apple II*”); *Planned Parenthood Fed’n of Am., Inc. v. Ctr. for Med.*  
15 *Progress*, No. 16-cv-00236, 2020 WL 2065700, at \*12 (N.D. Cal. Apr. 29, 2020). Even where a  
16 defendant has apparently ceased its misconduct, an injunction may be “appropriate to ensure that  
17 the misconduct does not recur as soon as the case ends.” *Grokster*, 518 F. Supp. 2d at 1222.

18 To assess irreparable injury in a copyright action, courts consider direct competition  
19 between the parties and loss of customer and business goodwill. *Oracle USA, Inc. v. Rimini St.,*  
20 *Inc.*, 324 F. Supp. 3d 1157, 1164 (D. Nev. 2018), *aff’d* in relevant part, 783 F. App’x 707 (9th  
21 Cir. 2019) (citing *Presidio Components Inc. v. Am. Tech. Ceramics Corp.*, 702 F.3d 1351, 1362  
22 (Fed. Cir. 2012); *i4i Ltd. P’ship v. Microsoft Corp.*, 598 F.3d 831, 861 (Fed. Cir. 2010); *Celsis in*  
23 *Vitro, Inc. v. CellzDirect, Inc.*, 664 F.3d 922, 930 (Fed. Cir. 2012)). In fact, “direct competition  
24 between a copyright holder and a proven copyright infringer has consistently supported the  
25 issuance of a permanent injunction.” *Id.* (citing *Presidio Components*, 702 F.3d at 1362).  
26 Moreover, “[i]n run-of-the-mill copyright litigation, . . . proof of . . . harm stemming from  
27 infringement—such as harm to business reputation and market share—should not be difficult to  
28 establish.” *Apple I*, 673 F. Supp. 2d at 948. Indeed, “price erosion, loss of goodwill, damage to

1 reputation, and loss of business opportunities are all valid grounds for finding irreparable harm.”  
 2 *Celsis*, 664 F.3d at 930. Since irreparable harms such as loss of goodwill are difficult to  
 3 quantify, these harms also support a finding that monetary damages are inadequate. *See Apple I*,  
 4 673 F. Supp. 2d at 949-50 (“the same evidence and rationale put forth by Apple to show  
 5 irreparable harm support the conclusion that an award of damages would be inadequate”); *Razer*  
 6 *Auto, Inc. v. Omix-ADA, Inc.*, No. 16-cv-00300, 2016 WL 6678008, at \*7 (C.D. Cal. Apr. 20,  
 7 2016).

8 In copyright infringement cases, the balance of hardships favors a rights holder seeking to  
 9 protect its copyrighted works where the party enjoined does not have a “separate legitimate  
 10 business purpose” for continuing the infringing acts. *Grokster*, 518 F. Supp. 2d at 1220.  
 11 Further, “the public has a compelling interest in protecting copyright owners’ marketable rights  
 12 to their work and the economic incentive to continue creating [copyrighted works].” *Disney*  
 13 *Enters., Inc. v. VidAngel, Inc.*, 869 F.3d 848, 867 (9th Cir. 2017).

### 14 **III. ARGUMENT**

#### 15 **A. HPE Should Be Permanently Enjoined From Copying Oracle’s Solaris** 16 **Support Software In Violation Of Oracle’s Support Policies**

17 An injunction is necessary to prevent HPE from engaging in any future infringement of  
 18 Oracle’s copyrights. Oracle satisfies all the requirements for injunctive relief: it has suffered  
 19 irreparable injury; remedies available at law are inadequate to compensate for that injury; the  
 20 balance of hardships weighs in its favor; and an injunction is in the public interest. *eBay*, 547  
 21 U.S. at 391. Oracle is therefore entitled to a permanent injunction.

#### 22 **1. Oracle Has Suffered Irreparable Injury And There Is No Adequate** 23 **Remedy At Law**

24 Given HPE’s prior course of conduct, there is risk that HPE will resume its misconduct in  
 25 the future with either Terix, another TPM, or entirely on its own. Further, HPE’s unlawful  
 26 copying caused Oracle to suffer harm in the form of lost contract revenue—the subject of  
 27 Oracle’s damages claim at trial—but Oracle *also* suffered other pernicious effects which are  
 28 more difficult to quantify, such as price erosion, loss of goodwill, and interference with Oracle’s

1 ability to sell *other* products to its customers, including servers and other software products.  
2 These lasting harms—all of which can be expected to recur if HPE were to continue or resume  
3 its misconduct—are irreparable as a matter of law. *See, e.g., Blackberry Ltd. v. Typo Prods.,*  
4 *LLC*, No. 14-cv-00023, 2014 WL 1318689, at \*11 (N.D. Cal. Mar. 28, 2014) (irreparable harm  
5 may include “price erosion, loss of goodwill, damage to reputation, and loss of business  
6 opportunities”); *MySpace, Inc. v. Wallace*, 498 F. Supp. 2d 1293, 1305 (C.D. Cal. 2007) (“Harm  
7 to business goodwill and reputation is unquantifiable and considered irreparable[.]”); *Disney*  
8 *Enters., Inc. v. Redbox Automated Retail LLC*, 336 F. Supp. 3d 1146, 1157 (C.D. Cal 2018)  
9 (evidence that unauthorized distribution of plaintiffs’ copyrighted works was “damaging [their]  
10 relationships with [] licensees” was “sufficient to warrant injunctive relief[.]”).

11 a. *There Is Risk That HPE Will Continue Its Unlawful Conduct*

12 Absent a permanent injunction, there is risk that HPE’s unlawful behavior will continue,  
13 causing additional irreparable harm to Oracle. Voluntary cessation of the challenged conduct  
14 does not render an injunction moot unless “it can be said with assurance that there is no  
15 reasonable expectation . . . that the alleged violation will recur and interim relief or events have  
16 completely and irrevocably eradicated the effects of the alleged violation.” *Rimini*, 783 F. App’x  
17 at 710 (quoting *Fikre*, 904 F.3d at 1037) (internal quotations omitted); *see also Redbox*, 336 F.  
18 Supp. 3d at 1158 (rejecting argument that cessation of infringing conduct mooted the need for an  
19 injunction because “[a]bsent injunctive relief, it seems quite possible that [the alleged infringer]  
20 would begin [its infringing activity]”). Here, the business circumstances today are materially  
21 unchanged in that HPE and Oracle compete to provide support services to customers with Oracle  
22 servers, and Terix continues to act as third party maintainer in that same market. HPE could  
23 therefore “immediately return to its prior ways,” so an injunction is appropriate to ensure that the  
24 misconduct does not continue. *Grokster*, 518 F. Supp. 2d at 1221. HPE, not Oracle, bears the  
25 “heavy burden of persua[ding] the court that the challenged conduct cannot reasonably be  
26 expected to start up again.” *Rimini*, 783 F. App’x at 710 (quoting *Fikre*, 904 F.3d at 1037)  
27 (internal quotations omitted). It cannot meet that burden.

28

1 HPE argued throughout the litigation that Terix’s conduct was legitimate: “entirely  
2 permissible” in its words. Dkt. No. 545-4 at 11; Trial Tr. 245:10-249:8; Dkt. No. 1003 at 3; Dkt.  
3 No. 955 at 1. HPE advanced that argument despite Judge Grewal’s summary judgment order on  
4 Terix’s license defense, Terix’s stipulated judgment to copyright infringement, fraud, and  
5 intentional interference, and the criminal guilty pleas of four Terix executives related to the theft  
6 of Oracle’s intellectual property. Dkt. No. 1029; Dkt. No. 1097; Dkt. No. 1112. Thus, HPE  
7 employees could choose in the future to partner with Terix (or others) if not enjoined. Indeed,  
8 Terix appears substantially revived, again touting its ability to provide OS support to Oracle  
9 customers.

10 ***HPE Already Blatantly Disregarded Oracle’s Intellectual Property Rights.*** HPE’s  
11 refusal to alter its practices or accept responsibility for its misconduct supports the conclusion  
12 that HPE would continue to infringe Oracle’s copyrights (and unlawfully interfere with Oracle’s  
13 contractual and prospective economic relationships) given the chance. *See Grokster*, 518 F.  
14 Supp. 2d at 1221 (“such an inference is warranted based upon various undisputed facts, including  
15 . . . [cessation] admittedly did not commence until after this Court’s . . . Order granting  
16 Plaintiffs’ motion for summary judgment”); *SEC v. Koracorp Indus., Inc.*, 575 F.2d 692, 698  
17 (9th Cir. 1978) (noting that promises of reform are unpersuasive “especially if no evidence of  
18 remorse surfaces until the violator is caught”); *Walt Disney Co. v. Powell*, 897 F.2d 565, 568  
19 (D.C. Cir. 1990) (upholding permanent injunction where the defendant “simply took the action  
20 that best suited him at the time [by voluntarily ceasing infringement]; he was caught red-handed .  
21 . . [and] suddenly reformed”).

22 Substantial evidence at trial demonstrated that HPE was aware that Oracle’s policies  
23 explicitly prohibited HPE and Terix from engaging in the infringing conduct they ultimately  
24 undertook. HPE employees repeatedly testified that they understood that Oracle requires  
25 customers to purchase a support contract for each server for which it required access to Solaris  
26 patches and firmware. Dkt. No. 1259-2 (Gunther Dep. Tr.) at 66:8-11; Dkt. No. 1330-3 (Simms  
27 Dep. Tr.) at 212:18-23; TX 1173 at 3 (“NOBODY outside of Oracle can legally provide  
28 Firmware updates, Software Patches, or Software Updates. . . .”); TX 1234 at 1 (“The only way

1 today that HP can provide Solaris patches/updates and Sun firmware is to subcontract back to  
 2 Oracle/Sun.”). HPE’s policies for its own patches are the same—and HPE even sued a TPM  
 3 engaged in the same conduct as Terix. Dkt. No. 1330-1 (Cahill Dep. Tr.) at 28:18-22, 110:24-  
 4 111:2; Dkt. No. 1330-3 (Simms Dep. Tr.) at 152:2-8; Complaint at 2, 6-7, *Hewlett-Packard Co.*  
 5 *v. Infostaf Consulting, Inc.*, No. 12-cv-01806 (N.D. Cal. Apr. 26, 2012). Yet HPE chose to  
 6 disregard Oracle’s intellectual property rights by partnering with Terix to provide Solaris  
 7 software support for customers’ servers not covered by an Oracle support contract. TX 1050;  
 8 TX 1080; TX 1074; TX 1353; Trial Tr. 6/2/2022 at 1025:10-21 (Jones).

9 HPE knew Terix’s operations were unlawful. At the time, other TPMs told HPE that  
 10 there was “not a legitimate way to support Solaris patches and updates as Terix indicates.” TX  
 11 1167 at 1; *see also* TX 1590 at 1 (“[T]he concern that is being reviewed by legal is whether a 3<sup>rd</sup>  
 12 party like Terix actually has legal permission to provide authorization for us to install a product  
 13 that is owned by Oracle. . . . I honestly can’t imagine that Terix would be able to legally cover  
 14 this . . .”). HPE’s corporate designee admitted that Terix’s deals were “based on false claims,”  
 15 and that Terix “impl[ied] they can do something that Oracle has prohibited.” Dkt. No. 1259-2  
 16 (Gunther Dep. Tr.) at 210:20-22, 211:07-212:11, 248:17-249:4; TX 1173. HPE employees  
 17 repeatedly raised red flags about Terix’s conduct, but HPE management brushed them aside.  
 18 Dkt. No. 1284-1 (Hall Dep. Tr.) at 56:11-15, 56:21-57:1, Trial Tr. 5/31/2022 at 786:20-787:7  
 19 (Klevickis); Dkt. No. 1278-2 (Elfers Dep. Tr.) at 198:4-11; TX1139B; TX 1106 at 1; Dkt. No.  
 20 1284-1 (Hall Dep. Tr.) at 60:13-21; Dkt. No. 1278-2 (Elfers Dep. Tr.) at 113:22-114:5; TX 1184.

21 If HPE had wanted to, it could have exercised its control over Terix to put a stop to  
 22 Terix’s unlawful conduct at any time. Instead, HPE was aware of its legal exposure,<sup>2</sup> so it  
 23 simply responded to Oracle’s lawsuit by including new and more robust indemnity provisions in  
 24 its contracts with Terix. TX 1080 at 21-22. Additionally, though HPE expressed initial concern

25 \_\_\_\_\_  
 26 <sup>2</sup> *See, e.g.*, TX 1339 at 2 (“One concern that has been raised in APJ from the delivery team is a  
 27 concern that the Terix solution to provide patches may actually breach Oracle’s new licensing  
 28 conditions and put HP at risk of legal action.”); TX 1250 (“[I]n 80% of the cases where TERiX  
 obtains the patch, it works well, but the 10%-20% of the cases, it’s a disaster and a ‘legal  
 mess.’”); TX 1325 (“how we deal with the Sun OS support/TERiX Clearvision issue and avoid  
 \$10 million lawsuits.”); TX 1159 (“Oracle may have [the] legal right to come after us now.”).

1 over its customer Symantec working with Terix, its worries evaporated after HPE secured a letter  
2 of indemnity from the customer. TX 1789 at 2; TX 1602; Trial Tr. 6/8/2022 at 1594:3-7  
3 (Buckland). Thereafter, HPE knowingly installed patches it received from Terix on Symantec  
4 servers not covered by an Oracle support contract, and continued to do so through 2015. Dkt.  
5 No. 1278-2 (Elfers Dep. Tr.) at 221:19-222:6. It was not until HPE began to have concerns  
6 about Terix’s solvency that it removed Terix from existing customer accounts, *years* after Oracle  
7 had sued Terix. TX 1298 at 1 (“[HPE’s] only outstanding action is to confirm Terix’s financial  
8 health going forward.”); Yates Decl. Ex. 1 at 3 (“We believe Terix is going to fail as a company  
9 and we are proactively trying to move our SOWs and contracts away from them. . . .”). Thus,  
10 HPE has demonstrated that so long as it can cover its exposure through risk shifting agreements,  
11 it remains incentivized (and willing) to infringe Oracle’s IP.

12 ***HPE Could Resume Its Relationship With Terix, Partner With Others, Or Misuse***  
13 ***Oracle’s Intellectual Property On Its Own.*** HPE has argued that an injunction is not warranted  
14 because it has not worked with Terix for years. *See* Dkt. No. 1354 at 7 n.6. That is of no  
15 moment. Terix has reemerged and presently has an active website and social media accounts.  
16 Yates Decl. Exs. 2-4. In fact, it was recently recognized as a “key player” in the provision of  
17 multi-vendor support services in a research report forecasting trends out to 2027. Yates Decl.  
18 Ex. 2. Terix’s website confirms that Terix is still offering customers OS support services,  
19 including for Oracle servers and Solaris. Yates Decl. Ex. 3. Terix even refers to the Court’s  
20 2019 summary judgment decision in this case to support a number of misstatements about  
21 Terix’s ability to provide Solaris OS patches, so long as those patches were at one point  
22 previously made publicly-available. *Compare* Yates Decl. Ex. 4, *with* Dkt. No. 1020. For its  
23 part, HPE still offers MVS services, Yates Decl. Ex. 5, and HPE’s counsel remains in contact  
24 with Mr. Appleby. Dkt. No. 1253. Further, Terix provided a blueprint to other entities interested  
25 in gaining a competitive advantage by violating Oracle’s software copyrights. And, of course, at  
26 trial, the jury found that HPE unlawfully copied Oracle’s Solaris patches on its own, without  
27 Terix. Dkt. No. 1349 at 1. Because it cannot “be said with assurance that there is no reasonable  
28 expectation . . . that the alleged violation will recur” or that “interim relief or events have

1 completely and irrevocably eradicated the effects of the alleged violation,” an injunction is  
 2 warranted here. *Fikre*, 904 F.3d at 1037.

3 b. *HPE’s Conduct Has And Will Continue To Damage Oracle’s*  
 4 *Relationships With Its Customers*

5 HPE’s misconduct has and will continue to damage Oracle’s relationships with its  
 6 hardware customers. HPE competes with Oracle to sell hardware to customers, and its MVS  
 7 business also competes with Oracle to provide support services to customers with Oracle  
 8 hardware products. In HPE’s own words, its misconduct with respect to Oracle’s customers  
 9 resulted in “revenue right out of Oracle’s pocket into ours.” TX 1286 at 1. Moreover, HPE’s  
 10 conduct created harmful marketplace confusion about whether Oracle is the only lawful source  
 11 of access to Oracle’s proprietary software. A damages award is inadequate here because these  
 12 harms are “neither easily calculable, nor easily compensable.” *eBay, Inc. v. Bidder’s Edge, Inc.*,  
 13 100 F. Supp. 2d 1058, 1066 (N.D. Cal. 2000); *Apple I*, 673 F. Supp. 2d at 949-50 (“an award of  
 14 damages would be inadequate, simply because the harm caused to Apple’s reputation, goodwill,  
 15 and brand is difficult, if not impossible, to quantify”); *Razer*, 2016 WL 6678008, at \*7 (“Because  
 16 the loss of goodwill, loss of customers, and price erosion are difficult to quantify, these  
 17 considerations support a finding that monetary damages would be insufficient.”).

18 ***Loss of Goodwill.*** HPE’s misconduct seriously damaged Oracle’s goodwill with its  
 19 customer base. By providing customers with its direct competitor’s intellectual property—IP  
 20 that HPE did not expend resources to develop—HPE was able to charge substantially less than  
 21 Oracle charged for support, typically 50% or less of what Oracle charged. Trial Tr. 6/6/2022 at  
 22 1751:12-14 (Pampinella) (“third-party maintainers[] . . . typically [price their support contracts  
 23 at] a 40 to 50 percent discount”); TX 1095 (“contracting with Terix is obviously a much cheaper  
 24 path.”). For instance, by offering Solaris support through Terix, HPE was able to quote Comcast  
 25 \$4 million annually to “support the same equipment” that had been under Oracle support for  
 26 around \$7 million annually. Dkt. No. 1274-3 (Yohe Wagner Dep. Tr.) at 21:14-19; TX 1031 at  
 27 1; Trial Tr. 6/6/2022 at 1008:2-19 (Jones). HPE’s lower prices pressured Oracle to offer a  
 28 discount in an attempt to hold onto the account. Trial Tr. 6/2/2022 at 1009:18-1011:1 (Jones).

1 But Comcast rejected Oracle’s proposal and moved its Oracle servers to HPE and Terix support,  
 2 worth \$3.7 million in annual revenue to HPE, half what Comcast previously paid Oracle. *Id.* at  
 3 1011:2-13 (Jones); Dkt. No. 1274-3 (Yohe Wagner Dep. Tr.) at 19:2-15; TX 1253 at 1.

4 Not only does such downward pricing pressure result in price erosion—itsself an  
 5 irreparable harm that warrants an injunction—but it damaged Oracle’s relationships with many  
 6 of its customers, with lasting negative effects on Oracle’s goodwill and reputation. These  
 7 injuries constitute irreparable harm as a matter of law. *Rimini*, 324 F. Supp. 3d at 1165 (“[B]y  
 8 purporting to offer vendor-level support at half the price of Oracle support, Rimini Street created  
 9 the impression that Oracle was overcharging for support and eroded the bonds and trust that  
 10 Oracle has with its customers. Such injuries to a business’ reputation and goodwill have  
 11 consistently been held to constitute irreparable harm.” (citing *Apple II*, 658 F.3d at 1154)).  
 12 Oracle invests substantial resources to maintain relationships with enterprise customers that  
 13 purchase Oracle servers that run the Solaris OS. Trial Tr. 5/26/2022 at 590:14-23, 601:20-602:7  
 14 (Armes); Trial Tr. 6/2/2022 at 991:2-993:2 (Jones). By offering software support for less than  
 15 half Oracle’s price, HPE created the impression that Oracle was overcharging for its services,  
 16 which destroyed customer trust and damaged Oracle’s customer relationships. Trial Tr. 6/2/2022  
 17 at 991:10-17 (“it’s very important that [customers] can trust and rely on the products, as well as  
 18 the support service that we deliver.”), 1012:15-1013:1 (Jones) (“there were some feelings that  
 19 started floating around that . . . [Oracle] must have been charging [Comcast] too much if we can  
 20 get this for . . . a much cheaper price . . . it impacted the trust in our relationship between people.  
 21 . . . [T]rust is paramount in the relationships between these companies. . . .”).

22 ***Customer Confusion.*** Worse yet, by providing customers with access to Oracle’s  
 23 proprietary software, HPE confused the market about Oracle being the only lawful source of  
 24 Solaris patches, updates, and firmware. Irreparable injury can result from conduct that “threatens  
 25 to confuse consumers . . . and to create incorrect but lasting impressions with consumers about  
 26 what constitutes lawful . . . exploitation of plaintiffs’ copyrighted works, including confusion or  
 27 doubt regarding whether payment is required for access to the copyrighted works.” *Warner*  
 28 *Bros. Entm’t, Inc. v. WTV Sys.*, 824 F. Supp. 2d 1003, 1013 (C.D. Cal. 2011); *see also Rimini*,



1 324 F. Supp. 3d at 1166 (“One of the most fundamental rights a copyright holder has is the right  
2 to exclude others from taking and distributing the copyrighted work and this right has routinely  
3 been held difficult to compensate solely through monetary compensation.”).

4 HPE itself argued that the “industry” was confused about whether Oracle actually  
5 required a support contract to receive certain software updates and patches—confusion it turned  
6 out HPE and Terix fomented. Trial Tr. 6/13/2022 at 1918:5-23. Along with telling customers  
7 like Comcast, Sybase, and Abbott that it could provide Solaris patches through Terix, Dkt. No.  
8 1274-3 (Yohe Wagner Dep. Tr.) at 21:17-19; TX 1180 at 1; Dkt. No. 1307-1 (Matuszewski Dep.  
9 Tr.) at 41:9-15, HPE also allowed Terix to present its “Clearvision” solution to potential  
10 customers, creating more confusion about whether Oracle’s licenses require customers to  
11 purchase support contracts to access Solaris updates and patches. TX 1209 at 1; TX 1213; TX  
12 1142; TX 1327A. HPE did so even though Terix’s license interpretation was “unreasonable”  
13 “[a]s a matter of law.” Trial Tr. 5/31/2022 at 692:11-19. HPE also permitted Terix to mislead  
14 Symantec into believing it had the right to access patches without obtaining Oracle support  
15 contracts—even though HPE (and its legal department) knew that Terix’s claims were not  
16 truthful. Trial Tr. 6/8/2022 at 1558:8-1559:16, 1562:4-20 (Buckland); TX 2944 at 1; TX 1095;  
17 TX 1096. Were HPE to resume its unlawful provision of Oracle’s proprietary patches to the  
18 market, that conduct would exacerbate the confusion HPE and Terix have already created,  
19 causing significant irreparable harm to Oracle.

20 ***Lost Business Opportunities.*** HPE’s intended purpose for infringing Oracle’s copyrights  
21 was primarily to gain a direct point of contact with Oracle’s customers so that it could ultimately  
22 replace Oracle hardware with its own. HPE admitted its MVS business was not profitable. Trial  
23 Tr. 6/6/2022 at 1309:1-4 (Farlin); Dkt. No. 1278-1 (Farlin 9/20/2017 Dep. Tr.) at 607:22-608:02.  
24 But the business provided HPE with a “foot in the door” to replace Oracle’s hardware with  
25 HPE’s. Trial Tr. 6/6/2022 at 1309:4-10 (Farlin). MVS helps HPE sell other products by  
26 allowing HPE to better “learn information about the customer and what their needs are[.]” Dkt.  
27 No. 1330-2 (Whitaker Dep. Tr.) at 334:21-335:5. HPE internal documents likewise confirmed  
28 that HPE viewed winning the support business for Oracle equipment as “an excellent initial

1 strategy for achieving account control and gaining [] influence with the [c]ustomer to drive a Sun  
 2 to HP migration.” TX 1237 at 1. The strategy worked: only about 9,000 of the 26,000 servers  
 3 that migrated from Oracle support to HPE support returned to Oracle, suggesting that HPE had  
 4 an opportunity to replace a significant number of Oracle servers with HPE hardware. Trial Tr.  
 5 6/6/2022 at 1179:13-15 (Pampinella).

6 HPE’s conduct thus also imperiled Oracle’s ability to sell customers additional Oracle  
 7 hardware or other Oracle software products. These harms are undoubtedly substantial but  
 8 difficult to quantify. *See* Trial Tr. 6/6/2022 at 1191:15-1192:2 (Pampinella) (“[S]oftware support  
 9 is one-tenth the price of hardware, so that is a very material, large number that I did not include  
 10 in the calculations.”). Thus, Oracle’s damages expert did not calculate damages associated with  
 11 hardware displacement because they could not be ascertained with certainty. Trial Tr. 6/6/2022  
 12 at 1190:20-1191:4, 1191:9-22 (Pampinella). An injunction is therefore necessary to prevent  
 13 further irreparable harm to Oracle. *See Rimini*, 324 F. Supp. 3d at 1165 (injunction appropriate  
 14 where damages were “complex and difficult to determine”); *Broad Music, Inc. v. Prana Hosp.,*  
 15 *Inc.*, 158 F. Supp. 3d 184, 195 (S.D.N.Y. 2016) (“[C]ourts routinely find the harm suffered by  
 16 plaintiffs in copyright cases to be ‘irreparable’ on the theory that lost sales . . . can be difficult if  
 17 not impossible to measure.”).

18 HPE’s repeated and systematic infringement over many years caused Oracle to suffer  
 19 irreparable injury for which legal remedies are inadequate. HPE has never shown remorse for its  
 20 unlawful conduct—and, instead, denied liability and advanced arguments that Terix’s conduct  
 21 was “entirely permissible.” Since HPE has consistently demonstrated its willingness to violate  
 22 Oracle’s copyrights, in all likelihood, “monetary damages would not prevent [HPE] from  
 23 continuing to infringe [Oracle’s] copyrights. . . and will not prevent third-parties from infringing  
 24 [Oracle’s] copyrights.” *Apple I*, 673 F. Supp. 2d at 950.

## 25 2. The Balance Of Hardships Weighs In Favor Of An Injunction

26 Oracle seeks only to enjoin unlicensed copying, distributing, and use of Oracle’s software  
 27 in violation of Oracle’s support policies. Thus, the balance of hardships entirely favors Oracle,  
 28 as HPE does not have a “separate legitimate business purpose” to engage in the infringing acts.

1 *Grokster*, 518 F. Supp. 2d at 1220 (C.D. Cal 2007); *Teller v. Dogge*, No. 12-cv-00591, 2014 WL  
 2 4929413, at \*5 (D. Nev. Sept. 30, 2014) (“Any harm to defendant in forcing him to comply with  
 3 the requirements of the law is outweighed by plaintiff’s efforts to protect his copyrighted  
 4 performances . . . from consumer confusion.”).

5 The irreparable harm to Oracle absent an injunction far outweighs the impact to HPE  
 6 from being enjoined from its illegal activities. Oracle has already suffered, and would continue  
 7 to suffer, irreparable harm from any infringing conduct. By contrast, HPE would only be  
 8 prohibited from infringing Oracle’s copyrights in the future. *Polo Fashions, Inc. v. Dick Bruhn,*  
 9 *Inc.*, 793 F. 2d 1132, 1135-36 (9th Cir. 1986) (stating that “[i]f the defendants sincerely intend  
 10 not to infringe, the injunction harms them little; if they do, it gives [the plaintiff] substantial  
 11 protections”); *Wecosign, Inc. v. IFG Holdings, Inc.*, 845 F. Supp. 2d 1072, 1084 (C.D. Cal.  
 12 2012) (“the balance of hardships favors Plaintiff because without an injunction, Plaintiff will lose  
 13 profits and goodwill, while an injunction will only proscribe Defendants’ infringing activities.”).

14 Further, Oracle’s burden in continuing to investigate and block illicit copying of Oracle  
 15 software by HPE and its subcontractors outweighs any burden HPE would face in ceasing  
 16 unlawful downloading and ensuring that it does not engage subcontractors involved in unlawful  
 17 downloading. *Facebook, Inc. v. Grunin*, 77 F. Supp. 3d 965, 973 (N.D. Cal. 2015) (granting an  
 18 injunction where a defendant guilty of computer fraud “continued to fraudulently obtain  
 19 Facebook accounts and to access Facebook’s services” after Facebook sent multiple cease-and-  
 20 desist letters and terminated multiple accounts). If HPE has in fact ceased all infringing conduct  
 21 (and does not intend to work again with Terix or another TPM willing to infringe Oracle’s  
 22 copyrights), then an injunction would create no burden whatsoever on HPE, as HPE would be  
 23 barred only from engaging in conduct it has already abandoned.

### 24 3. Injunctive Relief Serves The Public Interest

25 Finally, an injunction against HPE’s unlawful infringement serves the public interest in  
 26 protecting copyright holders. *VidAngel*, 869 F.3d at 867 (9th Cir. 2017); *see also Apple I*, 673 F.  
 27 Supp. 2d at 950 (“[T]he public receives a benefit when the legitimate rights of copyrighted  
 28 holders are vindicated.”); *see also Apple Comput. v. Franklin Computer Corp.*, 714 F.2d 1240,

1 1255 (3d Cir. 1983) (“[T]he public interest can only be served by upholding copyright  
 2 protections and, correspondingly, preventing the misappropriation of the skills, creative energies,  
 3 and resources which are invested in the protected work.”). Copyright protection encourages  
 4 creating original works and discourages infringers from free riding on others’ works. *See Eldred*  
 5 *v. Ashcroft*, 537 U.S. 186, 212-15 (2003). Oracle’s proposed injunction thus protects the public  
 6 interest by enforcing precisely these policies.

7 **B. Oracle’s Proposed Injunctive Relief Is Appropriately Tailored To Remedy**  
 8 **The Harm HPE Caused**

9 Oracle’s requested relief is appropriately tailored to prevent future occurrences of the  
 10 conduct adjudged to constitute copyright infringement. *See, e.g., Iconix, Inc. v. Tokuda*, 457 F.  
 11 Supp. 2d 969, 998 (N.D. Cal. 2006). The jury determined that HPE directly and vicariously  
 12 infringed Oracle’s copyrights, Dkt. No. 1349 at 1-2, and Oracle’s proposed injunction only seeks  
 13 to protect its copyrights by preventing unlicensed copying and distribution of Oracle’s software.

14 Oracle’s injunction also appropriately reaches HPE’s supervisory control over  
 15 subcontractors involved in unlawful behavior, including but not limited to Terix. The Court has  
 16 the power “to enforce orders against ‘a person who is not a party . . . as if a party.’” *Irwin v.*  
 17 *Mascott*, 370 F.3d 924, 931-32 (9th Cir. 2004) (citing Fed. R. Civ. P. 71 (2004)). Any injunction  
 18 entered by the Court will bind not only HPE, but also its “officers, agents, servants, employees,  
 19 and attorneys” and “other persons who are in active concert or participation with” them,  
 20 including aiders and abettors and privies of an enjoined party. Fed. R. Civ. P. 65(d)(2)(B)-(C);  
 21 *see Golden State Bottling Co., v. N.L.R.B.*, 414 U.S. 168, 179-80 (1973). Oracle’s proposed  
 22 relief requesting that the Court enjoin HPE from permitting others under its supervision and  
 23 control to infringe Oracle’s copyrights is thus consistent with the scope of the Court’s equitable  
 24 power. *See Inst. of Cetacean Res. v. Sea Shepherd Conservation Soc’y*, 774 F.3d 935, 949-50  
 25 (9th Cir. 2014) (discussing parties’ and non-parties’ duties and obligations under an injunction).

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1 **IV. CONCLUSION**

2 For the foregoing reasons, Oracle requests that the Court grant its Motion for a  
3 Permanent Injunction against HPE.

4 Dated: July 29, 2022

Respectfully submitted,

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