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19 UNITED STATES DISTRICT COURT
 20 NORTHERN DISTRICT OF CALIFORNIA
 21 OAKLAND DIVISION

22 ORACLE USA, INC., et al.,
 23 Plaintiffs,
 24 v.
 25 SAP AG, et al.,
 26 Defendants.

Case No. 07-CV-1658 PJH (EDL)

**DEFENDANTS' NOTICE OF CROSS
 MOTION, CROSS MOTION FOR
 PARTIAL SUMMARY JUDGMENT,
 AND OPPOSITION TO PLAINTIFFS'
 MOTION FOR PARTIAL SUMMARY
 JUDGMENT**

Date: May 5, 2010, Time: 9:00 a.m.
 Courtroom: 3, 3rd Floor
 Judge: Hon. Phyllis J. Hamilton

FILED PURSUANT TO D.I. 810

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1 **NOTICE OF CROSS MOTION**

2 PLEASE TAKE NOTICE THAT on May 5, 2010 at 9:00 a.m., or as soon thereafter as
3 this matter may be heard by the Honorable Phyllis J. Hamilton, 1301 Clay Street, Oakland,
4 California, Courtroom 3, Defendants SAP AG, SAP America, Inc. (together, “SAP”) and
5 TomorrowNow, Inc. (“TN,” and with SAP, “Defendants”) will bring this cross motion for partial
6 summary judgment (“Cross Motion”), pursuant to Federal Rule of Civil Procedure 56(c) and
7 Civil Local Rules 7-2–7-5 and 56-1, against Plaintiffs Oracle USA, Inc. (“OUSA”), Oracle
8 International Corp. (“OIC”), Oracle EMEA Ltd. (“OEMEA”), and Siebel Systems, Inc. (together,
9 “Plaintiffs”). This Cross Motion is based on the Memorandum of Points and Authorities herein,
10 the Declaration of Tharan Gregory Lanier, and exhibits attached thereto.

11 **RELIEF REQUESTED IN CROSS MOTION**

12 Summary judgment for Defendants dismissing OIC’s claims for pre-March 1, 2005
13 copyright infringement of PeopleSoft and J.D. Edwards (“JDE”) copyright registrations.

14 **CROSS MOTION AND OPPOSITION**

15 **I. INTRODUCTION AND SUMMARY OF ARGUMENT**

16 Plaintiffs seek billions of dollars in damages based on conduct by a company—TN—that
17 never turned a profit and that Plaintiffs publicly proclaimed did them no harm. They try to take a
18 shortcut, arguing that their Rule 56 motion, which does not address the majority of the allegations
19 in their 75-page complaint, is a “template” to adjudicate the rest of their allegations. Yet, not
20 only does Plaintiffs’ Motion address only six of the 120 copyright registrations in this case, most
21 of TN’s conduct at issue occurred before SAP acquired TN.

22 As limited as it is, Plaintiffs’ Motion should be substantially denied for four reasons. SAP
23 did not direct or induce TN’s specific service conduct and thus is not contributorily liable for
24 TN’s alleged copyright infringement or indirectly liable for TN’s alleged CFAA and CDAFA
25 violations. Defendants’ second and third affirmative defenses should not be dismissed because
26 Plaintiffs do not prove that TN’s accused conduct was unauthorized by the hundreds of relevant
27 customer licenses. TN is not directly liable under CFAA subsections (a)(5)(A)(i)-(iii) because its
28 conduct did not damage Plaintiffs’ computer systems. And OIC does not have the right to sue for

1 alleged pre-March 1, 2005 infringement of PeopleSoft and JDE registrations because the right to
2 sue for past causes of action was not properly transferred to OIC. As set forth below, on these
3 issues Plaintiffs' Motion should be denied and Defendants' Cross Motion should be granted.

4 **II. OIC DOES NOT HAVE STANDING TO SUE FOR PRE-MARCH 1, 2005**
5 **INFRINGEMENT OF THE PEOPLESOFT AND JDE COPYRIGHTS**

6 Indisputably, OIC did not own the PeopleSoft or JDE copyrights before March 1, 2005.
7 Nor did an entity capable of transferring the right to sue for pre-March 1, 2005 infringement of
8 these copyrights transfer that right to OIC. Thus, OIC may not sue for pre-March 1, 2005
9 infringement of the PeopleSoft or JDE copyright registrations asserted in Plaintiffs' complaint.

10 Contrary to Plaintiffs' claim, the attempt by former plaintiff OSC to retroactively transfer
11 the right to sue for pre-March 1, 2005 infringement was ineffective because OSC did not possess
12 that right and thus could not transfer it. As the Court recognized in dismissing OSC, the
13 PeopleSoft and JDE entities that owned the copyrights before March 1, 2005 did not expressly
14 transfer their copyright claims to OIC or OSC before they merged into OSC. *See* D.I. 224
15 (12/15/08 Order) at 7. Thus, neither OSC nor OIC obtained the right to sue for pre-March 1,
16 2005 infringement from the now-dissolved companies. Accordingly, OIC lacks standing to
17 pursue claims for pre-March 1, 2005 infringement of the PeopleSoft and JDE copyrights. For
18 these reasons, Plaintiffs' Motion with respect to those claims should be denied and Defendants'
19 Cross Motion should be granted.

20 **A. OIC Did Not Own the PeopleSoft and JDE Copyrights Before March 1, 2005.**

21 Under the Copyright Act, only the "legal or beneficial owner of an exclusive right under a
22 copyright is entitled . . . to institute an action for any infringement of that right while he or she is
23 the owner of it." 17 U.S.C. § 501(b); *see also Sybersound Records, Inc. v. UAV Corp.*, 517 F.3d
24 1137, 1144 (9th Cir. 2008). Before March 1, 2005, certain PeopleSoft and JDE entities, not OIC,
25 owned the PeopleSoft and JDE registrations. *See* D.I. 201 (Opp. to Mot. to Dismiss) at 9. As a
26 result, the right to sue for pre-March 1, 2005 infringement of these registrations accrued to those
27 PeopleSoft and JDE entities, not to OIC. Thus, OIC may sue for pre-March 1, 2005 infringement
28 only if it received a valid transfer of the right to pursue those claims.

1 **OIC Never Received a Valid Transfer of the Right to Sue for Pre-March 1,**
2 **2005 Infringement of the PeopleSoft and JDE Copyrights.**

3 Although accrued causes of action for copyright infringement are transferable, even
4 Plaintiffs concede that “existing claims for infringement do not automatically transfer with the
5 copyrights that gave rise to those claims.” D.I. 201 (Opp. to Mot. to Dismiss) at 8. To assign
6 existing copyright claims, a conveyance must be express. *See Co-opportunities, Inc. v. Nat’l*
7 *Broad. Co.*, 510 F. Supp. 43, 46 (N.D. Cal. 1981) (holding that the “usual assignment of a
8 copyright does not include an assignment of existing causes of action” absent an express
9 assignment); *Ed Brawley, Inc. v. Gaffney*, 399 F. Supp. 115, 116 (N.D. Cal. 1975) (noting that
10 “[u]nless the transfer agreement expressly provides otherwise,” a copyright transfer does not
11 include the right to sue on past infringements). This rule applies even in a merger context. *See*
12 *Co-opportunities*, 510 F. Supp. at 46; *Lanard Toys Ltd. v. Novelty Inc.*, 511 F. Supp. 2d 1020,
13 1033 (C.D. Cal. 2007); *De Silva Constr. Corp. v. Herralld*, 213 F. Supp. 184, 193 (M.D. Fla.
14 1962); D.I. 224 (12/15/08 Order) at 7. Thus, accrued copyright claims do not transfer simply
15 “through merger.” D.I. 201 (Opp. to Mot. to Dismiss) at 10.

16 The parties agree that the PeopleSoft and JDE entities that owned the copyrights before
17 March 1, 2005 did not directly transfer their accrued copyright infringement claims to OIC, and
18 there is no evidence that the right to sue for pre-March 1, 2005 infringement was ever properly
19 transferred to OIC. On March 1, 2005, these PeopleSoft and JDE entities transferred the
20 copyrights to OIC, after which they merged with and into OSC (then known as Oracle Corp.).
21 *See* D.I. 201 (Opp. to Mot. to Dismiss) at 9; Declaration of Tharan Gregory Lanier in Support of
22 Defendants’ Cross Motion and Opposition to Plaintiffs’ Motion for Partial Summary Judgment
23 (“Lanier Decl.”) ¶¶ 1-3, Exs. 1-3¹. But these transfer agreements “did not transfer existing
24 claims” to OIC. Instead, any pre-existing claims for infringement remained with the PeopleSoft
25 and JDE entities to which the claims accrued. *See* D.I. 201 (Opp. to Mot. to Dismiss) at 9-10.

26 OIC claims that it received the right to sue for pre-March 1, 2005 infringement by virtue

27 ¹ January 31, 2006 Oracle/Ozark Contribution, Assignment and Assumption Agreement;
28 March 1, 2005 PeopleSoft/JDE LLC OIC Asset Transfer Agreement; and March 1, 2005 OIC
 Asset Transfer Agreement.

1 of the July 10, 2009 Oracle IP Rights Transfer Clarification Agreement. This agreement, drafted
2 years after the litigation and long after the Court’s rulings, purports to retroactively transfer “the
3 right to sue for or otherwise enforce past, present and future infringement claims with respect to
4 the IP Assets” (including the PeopleSoft and JDE copyrights at issue). D.I. 654 at §§ 1.1(a)-(b).
5 But OSC never had the right to sue for those claims in the first place. As this Court found, none
6 of the Oracle inter-company agreements “establish that the right to sue for copyright infringement
7 was expressly transferred to OSC as a consequence of the various mergers.” D.I. 224 (12/15/08
8 Order) at 7. Absent this express transfer, OSC, like OIC, never obtained the right to sue for pre-
9 March 1, 2005 infringement. *See Co-opportunities*, 510 F. Supp. at 45-46 (holding plaintiff
10 lacked standing to sue for earlier-occurring infringement because its predecessor company did not
11 make a “specific assignment of accrued causes of action,” despite having transferred “his various
12 copyrights . . . to plaintiff in exchange for stock in the new corporation”); *De Silva*, 213 F. Supp.
13 at 192 (finding plaintiff lacked standing to sue for copyright infringement that occurred when its
14 predecessor corporation owned the copyrights at the time of infringement but never expressly
15 granted plaintiff “any right to sue for infringements antedating the assignment”). Thus, OSC’s
16 attempt to transfer to OIC the right to sue for pre-March 1, 2005 infringement of PeopleSoft and
17 JDE copyrights is futile. Equally futile is OSC’s attempt to transfer claims for pre-March 1, 2005
18 infringement on behalf of the acquired PeopleSoft and JDE entities, which Plaintiffs acknowledge
19 no longer exist. *See Lanier Decl.* ¶ 28, Ex. 28 (11/26/08 Hr’g Tr.) at 18:13-19, 19:15-17.

20 In short, because the undisputed facts show that OIC did not receive the right to sue for
21 pre-March 1, 2005 infringement of any of the asserted PeopleSoft or JDE copyright registrations,
22 Plaintiffs’ Motion for summary judgment with respect to OIC’s claims for pre-March 1, 2005
23 infringement of the three PeopleSoft HRMS registrations should be denied, and Defendants’
24 Cross-Motion for summary judgment of non-infringement based on any conduct regarding all
25 asserted PeopleSoft and JDE registrations should be granted.

26 **III. COPYRIGHT ISSUES RAISED IN PLAINTIFFS’ MOTION**

27 **A. SAP Is Not Liable for Contributory Copyright Infringement.**

28 Plaintiffs seek summary judgment for direct and vicarious copyright infringement of six

1 of 120 asserted registrations.² Because the allegedly infringing conduct is at the margins and
2 does not address anywhere near the full scope of Plaintiffs' claims, this Opposition does not
3 contest that TN is directly liable for its conduct occurring after March 1, 2005 that is specifically
4 addressed in Plaintiffs' Motion or that SAP is vicariously liable (because SAP ultimately owned,
5 and therefore arguably controlled, TN) for this specific TN conduct.³ However, because SAP did
6 not induce, cause, or materially contribute to TN's alleged infringement, SAP is not liable for
7 contributory copyright infringement, and Plaintiffs' Motion should be denied to that extent.

8 Plaintiffs' motion for summary judgment on contributory copyright infringement is
9 legally and factually incorrect. First, Plaintiffs misstate the law by asserting that "inaction,
10 combined with specific knowledge," is the proper test for contributory infringement. D.I. 649
11 (Pls.' Mot.) at 13. But inaction is insufficient. A defendant must take affirmative steps to
12 "induce[], cause[], or materially contribute[] to the infringing conduct" to be liable for
13 contributory copyright infringement. *Perfect 10, Inc. v. Visa Int'l Serv. Ass'n*, 494 F.3d 788, 795
14 (9th Cir. 2007) (quoting *Ellison v. Robertson*, 357 F.3d 1072, 1076 (9th Cir. 2004)). Second,
15 Plaintiffs fail to present sufficient evidence of contributory infringement. They have not shown
16 that SAP took any affirmative steps to induce, cause, or materially contribute to the alleged
17 infringement of the HRMS registrations. Nor do they establish knowledge of or the requisite
18 contribution to alleged infringement of the Oracle database registrations. Viewing the facts in the
19 light most favorable to SAP, summary judgment should be denied. *See Sun Microsystems, Inc. v.*
20 *Hynix Semiconductor Inc.*, 622 F. Supp. 2d 890, 896 (N.D. Cal. 2009) ("The court must view the
21 facts in the light most favorable to the non-moving party and give it the benefit of all reasonable
22 inferences to be drawn from those facts.").

23 1. Plaintiffs Misstate the Legal Standard for Contributory Infringement.

24 Contributory liability is established where the defendant: "(1) has knowledge of a third

25 _____
26 ² These six copyright registrations are: HRMS 7.0 (TX 4-792-577), HRMS 7.5 (TX 4-
27 792-575), HRMS 8, Service Pack 1 (TX 5-501-312), Database 8.1.6 (TX 5-222-106), Database 9i,
28 Release.2 (TX 5-673-282), and Database 10g, Release.2 (TX 6-942-003).

³ As addressed above, Defendants do contest liability with respect to alleged infringement
occurring before March 1, 2005. SAP also contests vicarious and contributory liability with
respect to alleged infringement occurring before it acquired TN on January 19, 2005.

1 party's infringing activity, and (2) 'induces, causes, or materially contributes to the infringing
2 conduct.'" *Visa Int'l*, 494 F.3d at 795 (quoting *Ellison*, 357 F.3d at 1076); *see also Fonovisa, Inc.*
3 *v. Cherry Auction, Inc.*, 76 F.3d 259, 264 (9th Cir. 1996) ("Contributory infringement . . .
4 imposes liability where one person knowingly contributes to the infringing conduct of another.")).
5 Plaintiffs do not dispute that "specific knowledge" is required, but they mistakenly assert that
6 "inaction" satisfies the second element of this test. D.I. 649 (Pls.' Mot.) at 13.

7 The second element of contributory infringement requires specific, affirmative steps that
8 actively "contribute[] to" infringement. *Fonovisa*, 76 F.3d at 264; *see, e.g., Perfect 10, Inc. v.*
9 *Amazon.com, Inc.*, 508 F.3d 1146, 1170 (9th Cir. 2007) ("Liability . . . may be predicated on
10 actively encouraging (or inducing) infringement through specific acts . . .") (quoting *Metro-*
11 *Goldwyn-Mayer Studios Inc. v. Grokster, Ltd.*, 545 U.S. 913, 942 (2005) (Ginsburg, J.,
12 concurring)). One does not induce, cause, or materially contribute to infringement through mere
13 inaction. *See, e.g., Grokster*, 545 U.S. at 936-37 (noting that "inducement" involves "active steps
14 taken to encourage direct infringement") (citation omitted). Rather, a defendant must "knowingly
15 take-steps that are substantially certain to result in direct infringement," *Amazon.com*, 508 F.3d at
16 1171, and "[s]uch participation must be substantial." *Religious Tech. Ctr. v. Netcom On-Line*
17 *Commc'n Servs., Inc.*, 907 F. Supp. 1361, 1375 (N.D. Cal. 1995). Indeed, this is what
18 distinguishes "contributory" liability from mere vicarious liability.

19 Plaintiffs misread *Amazon.com* and *Napster* to suggest that "inaction" or the "knowing
20 failure to prevent infringing actions" is sufficient to establish contributory infringement. D.I. 649
21 (Pls.' Mot.) at 13. These cases hold only that a defendant may be liable for taking affirmative
22 steps to facilitate infringement where it has specific knowledge, yet fails to stop facilitating
23 infringement. *See Amazon.com*, 508 F.3d at 1172; *see also A&M Records, Inc. v. Napster, Inc.*,
24 239 F.3d 1004, 1022 (9th Cir. 2001) (holding that liability may be imposed where Napster
25 "provides the site and facilities for direct infringement," has "actual knowledge that specific
26 infringing material is available using its system," and yet "fail[s] to remove the material" from its
27 system). That is not "inaction," but rather continued action despite knowledge of infringement.
28 *See Amazon.com*, 508 F.3d at 1172.

1 (versus another database provider such as Microsoft or IBM). The mere possibility of
2 infringement is insufficient—specific knowledge is required. *See Napster*, 239 F.3d at 1021.

3 Second, Plaintiffs note that TN requested that SAP “purchase Oracle database licenses
4 for environments where [TN] develop[s] [its] customer[s]’ deliverables’ and as ‘a critical need to
5 support [its] customers running PeopleSoft on Oracle.’” D.I. 649 (Pls.’ Mot.) at 15. Plaintiffs fail
6 to explain why the mere request for a license suggests that TN may have been using Oracle
7 databases without a license. TN’s matter-of-fact purchase requests indicated only that certain
8 licenses would enable TN to better support its customers. *See, e.g.*, D.I. 657 (Alinder Decl.) ¶ 46,
9 Ex. 75 (“We need to purchase these licenses for environments where we develop our customer[s]’
10 deliverables. Specifically, we would like to purchase Oracle Standard Edition for a 4 CPU
11 machine running AIX and a 4 CPU machine running Windows.”).

12 Finally, Plaintiffs infer that SAP America COO Mark White knew that TN was allegedly
13 infringing because “[a]fter Oracle sued, Baugh told White that [] TN was using Oracle’s Database
14 software only pursuant to a Development License.” D.I. 649 (Pls.’ Mot.) at 15. But the cited
15 testimony does not support this inference. The testimony of William Thomas shows only that
16 White “learned that [TN] had a development license,” but “it wasn’t a major priority for [White]
17 at the time.” D.I. 657 (Alinder Decl.) ¶ 3, Ex. 33 at 14. Despite repeated questioning, Thomas
18 never suggested that White “thought the development license was [in]adequate” for TN’s use. *Id.*
19 at 14-15. In fact, Thomas testified exactly the opposite, concluding that White “may have
20 thought . . . it was fine to run under a development license, and that’s why it was never an issue.”
21 *Id.* at 15. John Baugh similarly testified. *See* D.I. 657 (Alinder Decl.) ¶ 3, Ex. 7 at 202, 204
22 (noting that Baugh “mentioned” in a meeting with White that “we . . . needed to look into getting
23 another Oracle database license” and that “we needed to look into our current license”).

24 As to the second element for contributory infringement, Plaintiffs allege only that SAP did
25 not investigate whether TN used Oracle database software and did not purchase licenses. *See* D.I.
26 649 (Pls.’ Mot.) at 15. But inaction is insufficient to show that SAP induced, caused, or
27 materially contributed to infringement. *See Amazon.com*, 508 F.3d at 1170 (“Liability . . . may be
28 predicated on *actively* encouraging (or inducing) infringement through specific acts . . .”).

1 Unlike in *Amazon.com* and *Napster*, Plaintiffs do not allege that SAP failed to cease actions
2 facilitating infringement. *See, e.g., Amazon.com*, 508 F.3d at 1172 (contributory liability proper
3 where a defendant “continues to provide access to infringing works”). Indeed, Plaintiffs do not
4 allege that SAP took any actions to facilitate infringement.

5 **B. Plaintiffs Are Not Entitled to Summary Judgment Dismissing Defendants’**
6 **Second and Third Affirmative Defenses Relating to Licensed Use.**

7 Although Plaintiffs moved for summary judgment of infringement as to only six
8 registrations and specific conduct associated therewith, they appear to seek dismissal of
9 Defendants’ license defense as to all asserted registrations and all allegedly improper conduct.⁴
10 *See* D.I. 649 (Pls.’ Mot.) at 11, 13; D.I. 649-1 ([Proposed] Order Granting Pls.’ Mot.) at 2. But
11 summary judgment is appropriate only if Plaintiffs show that particular conduct exceeded the
12 scope of the relevant customer licenses. Because Plaintiffs do not carry their burden to prove that
13 all of TN’s accused conduct was unauthorized under the relevant customer licenses, Plaintiffs’
14 request to dismiss the second and third affirmative defenses in their entirety should be denied.

15 1. **To Establish Infringement, a Plaintiff Must Prove Copying Beyond the**
16 **Scope of an Applicable License.**

17 A valid copyright license is an affirmative defense to infringement. *See Rano v. Sipa*
18 *Press, Inc.*, 987 F.2d 580, 585 (9th Cir. 1993); *Bourne v. Walt Disney Co.*, 68 F.3d 621, 631 (2d
19 Cir. 1995). Once a defendant identifies a relevant license, the copyright owner must prove that
20 the copying was unauthorized. *See Bourne*, 68 F.3d at 631; *RealNetworks, Inc. v. DVD Copy*
21 *Control Ass’n*, 641 F. Supp. 2d 913, 945 (N.D. Cal. 2009). Failure to show that a defendant’s
22 conduct exceeded the license grant will result in a finding of non-infringement. *See Netbula, LLC*
23 *v. Bindview Dev. Corp.*, 516 F. Supp. 2d 1137, 1151-53 (N.D. Cal. 2007); *NLFC, Inc. v. Devcom*
24 *Mid-America, Inc.*, No. 93 C 0609, 1993 U.S. Dist. LEXIS 16459, at *23-25 (N.D. Ill. Nov. 16,
25 1993) (granting summary judgment where a defendant software service provider asserted that its

26 ⁴ Defendants now withdraw their copyright misuse affirmative defense and have not
27 asserted a fair use defense. To the extent that Plaintiffs seek summary judgment on either defense,
28 this request should be denied as improperly seeking an advisory opinion. *See Flast v. Cohen*, 392
U.S. 83, 96 (1968); *Flotsam of Cal., Inc. v. Huntington Beach Conf. & Visitors Bureau*, No. C 06-
7028 MMC, 2008 WL 144693, at *1 (N.D. Cal. Jan. 10, 2008).

1 conduct was licensed by its customers' agreements with plaintiff, and plaintiff failed to show that
2 defendant's conduct exceeded the scope of the licenses).

3 2. Plaintiffs Offer No Evidence that Alleged Copying of Registered Works
4 Beyond the Six Identified in the Motion Exceeded the Scope of the
5 Licenses Governing Their Use.

6 Plaintiffs do not dispute that TN's access to and use of its customers' Oracle software and
7 support materials is governed by those customers' license agreements with Oracle. *See* D.I. 418
8 (Fourth Amended Complaint ("FAC")) at ¶ 53 ("Licensees may designate third parties to help
9 maintain Oracle's software, but only subject to the terms of the relevant license agreement
10 between the licensee and Oracle."); D.I. 437 (Answer and Affirmative Defenses) at Affirmative
11 Defenses ¶¶ 2-3; Lanier Decl. ¶ 9, Ex. 9 (Fifth Supp. Responses to TN's First Set of Interrogs.,
12 Second Supp. Response to Interrog. No. 10) at 64-65. Thus, to the extent that Plaintiffs seek
13 summary judgment on Defendants' entire license defense, Plaintiffs must prove that all of TN's
14 accused conduct exceeded the scope of the various customer agreements governing that conduct.
15 *See NLFC*, 1993 U.S. Dist. LEXIS 16459, at *23-25.

16 Plaintiffs do not meet this burden. First, Plaintiffs' reliance on case law stating that
17 copyright licenses generally are not transferable is inapposite. *See* D.I. 649 (Pls.' Mot.) at 12. As
18 Plaintiffs acknowledge, TN had authority to access its customers' Oracle software and support
19 materials not in virtue of any purported transfer, but in virtue of TN's status as an agent. *See* D.I.
20 418 (FAC) ¶ 53; *see also* D.I. 201 (Opp. to Mot. to Dismiss) at 22 (describing Defendants as
21 agents of their customers).

22 Second, Plaintiffs describe only limited conduct as having exceeded the scope of specific
23 customer agreements. *See* D.I. 649 (Pls.' Mot.) at 8-9, 11-13. Although Defendants elect not to
24 assert their license-based defenses as to the limited and specific conduct associated with the
25 particular registrations identified in Plaintiffs' Motion, Plaintiffs cannot rely upon the three
26 licenses described therein to prove that conduct not addressed in their Motion exceeded the scope
27 of licenses not submitted to the Court. This is because each of Oracle's licenses with its
28 "[s]everal hundred thousand customers" is "unique." Lanier Decl. ¶ 14, Ex. 14 (11/12/09 Allison
Tr.) at 20:10-11, 40:8-13. Oracle and its acquired companies (PeopleSoft, JDE, and Siebel) each

1 have a different standard form license, which changed over time. *See id.* at 48:19-50:2 (testifying
2 that agreements from PeopleSoft, JDE, and Siebel vary by customer with respect to terms like
3 “the rules governing third party access to software” and “the customer’s rights to make
4 modifications to software”). Customers often negotiate a wide variety of exceptions or revisions
5 to the standard terms. *See id.* at 20:20-21:1, 41:8-24. Because customers generally re-negotiate
6 the terms of their agreements at renewal, a single customer may have numerous different
7 agreements over time, with different terms, that govern its right to use Oracle software and
8 support materials. *See id.* at 44:15-45:10, 47:5-18.

9 Because each customer agreement is unique, Plaintiffs may not simply rely on the terms
10 of a few select agreements to establish that all relevant customer agreements prohibit all of TN’s
11 accused conduct. Instead, Plaintiffs must prove the alleged impropriety on a conduct-by-conduct,
12 customer-by-customer, and license-by-license basis, as Plaintiffs’ corporate representative
13 acknowledged. *See id.* at 51:18-53:10. The uniqueness of the customer agreements governing
14 access to and use of Oracle software and support materials creates a genuine dispute of material
15 fact whether TN’s alleged improper conduct, not addressed in Plaintiffs’ Motion, was licensed.
16 Thus, to the extent that Plaintiffs seek to dismiss Defendants’ second and third affirmative
17 defenses in their entirety, their request should be denied as overbroad and unsupported. *See*
18 *Netbula*, 516 F. Supp. 2d at 1151-53; *NLFC*, 1993 U.S. Dist. LEXIS 16459, at *23-25.

19 C. **A Ruling Regarding the Copyright Registrations Asserted in Plaintiffs’**
20 **Motion Should Not Serve as a Template for Litigating the Rest of this Case.**

21 In their Motion, Plaintiffs argue that specific conduct by TN constitutes copyright
22 infringement of six registrations and that a ruling on this alleged infringement should serve as a
23 “template” for litigating Plaintiffs’ remaining infringement allegations. D.I. 649 (Pls.’ Mot.) at 2.
24 This is despite Plaintiffs’ admission that their Motion addresses but “a tiny fraction” of the
25 infringement alleged in their complaint. *Id.* In fact, the majority of the conduct described in
26 Plaintiffs’ Motion relates only to TN’s early PeopleSoft retrofit support model, which materially
27 differs from TN’s later critical support model. Because the remaining infringement allegations
28 relate to entirely different copyright registrations, software lines, and support activities for a

1 variety of different customers, each with their own unique license agreements, a ruling on
2 Plaintiffs' Motion cannot serve as a template for litigating the rest of this case.

3 In 2002, TN began offering maintenance support services for PeopleSoft software under
4 an "extended support" or "retrofit" model. *See* Lanier Decl. ¶¶ 23, 26, Ex. 26 (5/21/09 Ravin Tr.)
5 at 19:2-20:6; Ex. 23 (2/26/09 A. Nelson Tr.) at 63:3-65:7. The purpose of the retrofit model was
6 to maintain retired PeopleSoft software releases. *See* Lanier Decl. ¶ 23, Ex. 23 (2/26/09 A.
7 Nelson Tr.) at 63:17-64:9. Under this model, TN's customers continued to pay maintenance fees
8 to PeopleSoft, entitling them to receive PeopleSoft updates and fixes for supported releases. *Id.*
9 at 72:2-24, 84:19-86:25. As the customer's agent, TN used these updates to understand what
10 changes had been made by PeopleSoft and then used that information to adapt updates for its
11 customers' older PeopleSoft releases. *See* Lanier Decl. ¶ 4, Ex. 4 (TN-OR00646511-513). To
12 create the retrofit updates, TN installed onto its computers copies of PeopleSoft software from
13 CDs obtained from its customers; used those copies, referred to as "environments," to determine
14 what updates were required; and then developed and tested those updates. *See id.*; D.I. 657
15 (Alinder Decl.) ¶ 3, Ex. 12 (4/1/08 and 4/2/08 Hyde Tr.) at 116:14-117:21.

16 Plaintiffs' Motion focuses on TN's use of environments in the retrofit model. Specifically,
17 the Motion relies on evidence that TN likely copied one set of customer CDs (from either WGL
18 or Safeway) to build the PeopleSoft HRMS 7.02, 7.51, and 8 SP1 environments that were used to
19 support retrofit customers generally. *See, e.g.*, D.I. 657 (Alinder Decl.) ¶ 3, Ex. 12 (4/1/08 and
20 4/2/08 Hyde Tr.) at 54:25-55:14; Ex. 14 (5/12/09 Hyde Tr.) at 27:5-37:8, 42:20-43:11; Ex. 21
21 (2/26/09 A. Nelson Tr.) at 87:3-88:1; Ex. 23 (12/6/07 S. Nelson Tr.) at 134:9-24. Plaintiffs also
22 cite evidence that TN used this same set of CDs to build environments for customers other than
23 the customer from whom the CDs were obtained. *See* D.I. 649 (Pls.' Mot.) at 6-8. Despite
24 Plaintiffs' suggestion to the contrary, TN's use of environments in the retrofit support model is
25 not characteristic of TN's support activities over time and for different product lines.

26 In 2004, TN began moving away from the retrofit model and started offering what TN
27 referred to as "critical support" services. *See* Lanier Decl. ¶¶ 23, 25, Ex. 23 (2/26/09 A. Nelson
28 Tr.) at 91:4-92:6; Ex. 25 (4/18/08 S. Nelson Tr.) at 282:14-24. Unlike retrofit support customers,

1 critical support customers generally did not have active maintenance agreements with software
2 providers, so TN supplied independently developed updates, without regard to the updates
3 provided by the software providers. *See* Lanier Decl. ¶¶ 5, 24, 25, Ex. 25 (4/18/08 S. Nelson Tr.)
4 at 279:25-283:23; Ex. 24 (12/6/07 S. Nelson Tr.) at 221:10-222:16; Ex. 5 (Pls.’ Ex. 23). Since
5 TN did not need to adapt updates to customers’ earlier releases, TN built and used environments
6 in fundamentally different ways than it previously had. Most significantly, after a short transition
7 period in which early critical support environments were built using retrofit environments, TN
8 made it a “general practice to build an environment on each customer’s behalf using that
9 customer’s PeopleSoft application files,” rather than to build environments designed to support
10 multiple customers at once, as in the retrofit model. Lanier Decl. ¶¶ 10, 15, Ex. 10 (TN’s Third
11 Amended and Supp. Response to Oracle USA, Inc.’s Second Set of Interrogs., Second Supp.
12 Response to Interrog. No. 14) at 28; Ex. 15 (2/6/08 Baugh Tr.) at 68:5-18; *see also* D.I. 657
13 (Alinder Decl.) ¶ 3, Ex. 12 (4/1/08 and 4/2/08 Hyde Tr.) at 138:11-139:3. Because the retrofit
14 support activities addressed in Plaintiffs’ Motion did not occur as a matter of course in the critical
15 support model, they cannot serve as a template to litigate critical support activities.

16 Further, the retrofit support activities described in Plaintiffs’ Motion are not “similar” to
17 support for other software lines. D.I. 649 (Pls.’ Mot.) at 2. Unlike the way it generally supported
18 PeopleSoft customers, TN serviced most JDE and Siebel customers remotely, in each customer’s
19 environment that was located at the customer’s facility. *See* Lanier Decl. ¶¶ 8, 17, 21, 22, Ex. 21
20 (10/30/07 Kreutz Tr.) at 80:8-81:25; Ex. 22 (2/19/08 Kreutz Tr.) 62:15-63:17, 106:11-24; Ex. 17
21 (9/17/09 Garafola and Tanner Tr.) at 15:21-19:2; Ex. 8 (Pls.’ Ex. 1623). Because TN’s use of
22 environments in the retrofit model is not characteristic of TN’s support for JDE and Siebel
23 products, this Court should not adopt Plaintiffs’ template approach.

24 Finally, a ruling on the three database registrations addressed in Plaintiffs’ Motion also
25 should not serve as template for litigating this case. Because TN did not support Oracle database
26 software, but simply used it as a component for some of the environments maintained on behalf
27 of TN’s customers, a ruling on TN’s use of the database software cannot “streamline” analysis of
28 TN’s accused support activities. D.I. 649 (Pls.’ Mot.) at 2; *see also* D.I. 657 (Alinder Decl.) ¶ 3,

1 Ex. 7 (12/3/09 Baugh Tr.) at 172:10-173:6; Ex. 33 (12/4/09 Thomas Tr.) at 6:16-21.

2 **IV. CFAA AND CDAFA ISSUES RAISED IN PLAINTIFFS' MOTION**

3 **A. Plaintiffs Are Not Entitled to Summary Judgment for Their CFAA Claims**
4 **Arising under 18 U.S.C. §§ 1030(a)(5)(A)(i)-(iii).**

5 Plaintiffs are not entitled to summary judgment on their 18 U.S.C. §§ 1030(a)(5)(A)(i)-
6 (iii) claims because there is no evidence that Plaintiffs' computers suffered "damage."⁵ Plaintiffs
7 also are not entitled to summary judgment on their 18 U.S.C. § 1030(a)(5)(A)(i) claim because
8 they do not establish that TN possessed the requisite intent to damage Plaintiffs' computers.

9 1. Plaintiffs Have Not Established the Required "Damage."

10 To state a claim under any 18 U.S.C. § 1030(a)(5)(A) subsection, a plaintiff must show
11 that defendant's actions caused cognizable "damage" to the accessed computers. *See* 18 U.S.C. §
12 1030(a)(5)(A)(i)-(iii) (2007); *Hanger Prosthetics & Orthotics, Inc. v. Capstone Orthopedic, Inc.*,
13 556 F. Supp. 2d 1122, 1133 (E.D. Cal. 2008). "Damage" is "any impairment to the integrity or
14 availability of data, a program, a system, or information." 18 U.S.C. § 1030(e)(8) (2007). It
15 requires more than a showing that the defendant copied data from the plaintiff's website; rather, a
16 plaintiff must establish that the defendant's activities impaired the "integrity" or the "availability"
17 of plaintiff's data or systems, such that some existing data was corrupted or deleted or the servers
18 crashed. *See, e.g., U.S. v. Shea*, 493 F.3d 1110, 1113 (9th Cir. 2007) (upholding criminal
19 conviction under (a)(5) where defendant "corrupted" existing data by deleting Social Security
20 numbers and replacing values with random figures); *Creative Computing v. Getloaded.com LLC*,
21 386 F.3d 930, 934-35 (9th Cir. 2004); *ViChip Corp. v. Lee*, 438 F. Supp. 2d 1087, 1100 (N.D. Cal.
22 2006) (Hamilton, J.) (finding "damage" where defendant deleted existing files).

23 _____
24 ⁵ Defendants elect not to contest TN's liability for the specific (and marginal) examples of
25 conduct Plaintiffs allege in their Motion violate 18 U.S.C. § 1030(a)(2)(c) and Cal. Penal Code
26 § 502(c)(7). Defendants do not concede, however, that every act of "access and use beyond those
27 set forth in a user agreement constitute[s] unauthorized use under the CFAA." D.I. 649 (Pls.'
28 Mot.) at 21 (citing *eBay Inc. v. Digital Point Solutions, Inc.*, 608 F. Supp. 2d 1156, 1164 (N.D.
Cal. 2009)). Access is not "without authorization" under the CFAA where a user has limited
access but acted beyond those limitations. *See LVRC Holdings LLC v. Brekka*, 581 F.3d 1127,
1133 (9th Cir. 2009). And access to computer systems in violation of terms of use does not
always "exceed authorized access." *U.S. v. Nosal*, No. C 08-0237 MHP, 2010 U.S. Dist. LEXIS
24359, at *15-17 (N.D. Cal. Jan. 5, 2010).

1 Here, Plaintiffs attempt to establish “damage” in three ways, none of which is successful.
2 First, Plaintiffs allege that TN’s use of Titan impaired customers’ ability to log onto Plaintiffs’
3 computer systems; however, Plaintiffs rely only on speculation to support this claim. Second and
4 third, Plaintiffs allege that TN “skewed customer support data” and that TN’s alleged access to
5 and use of downloaded support materials impaired the integrity and confidentiality of Plaintiffs’
6 data. But neither constitutes cognizable “damage.” And Plaintiffs’ own corporate representative
7 admits that there is no evidence that Plaintiffs’ systems were impaired by TN’s alleged conduct.

8 a. *There Is No Evidence that TN’s Downloading Caused “Damage”*
9 *to Plaintiffs’ Servers.*

10 Plaintiffs’ allegation that TN’s use of Titan impaired customers’ ability to log onto
11 Plaintiffs’ customer support websites relies entirely on speculation. First, Plaintiffs attempt to
12 demonstrate server impairment through deposition testimony from John Ritchie, a TN employee
13 without first-hand knowledge of the condition of Plaintiffs’ servers at the time of TN’s access.⁶
14 See D.I. 649 (Pls.’ Mot.) at 18-20, 24; Lanier Decl. ¶ 27, Ex. 27 (12/2/09 Ritchie Tr.) at 166:19-
15 167:11. Although Ritchie supposed that TN’s access caused Plaintiffs’ servers to reject his log-
16 on attempts or to disconnect his access, he admitted that he “can’t rule out” various other reasons
17 for the break in connection. *Id.* at 169:21-170:22, 205:16-25. Ultimately, his testimony that TN’s
18 activities “crashed” or otherwise impaired the servers amounts to nothing more than speculation
19 about what might have happened, which is insufficient grounds for summary judgment. See
20 *Ortega v. Oakland*, No. C07-02659 JCS, 2008 WL 4532550, at *12 (N.D. Cal. Oct. 8, 2008)
21 (finding no fact dispute where the only evidence was a witness’ speculation); *Davenport v. Bd. of*
22 *Tr. of State Ctr. Cmty. Coll. Dist.*, 654 F. Supp. 2d 1073, 1101 (E.D. Cal. 2009).

23 Second, Plaintiffs attempt to bolster Ritchie’s insufficient, speculative testimony by
24 relying on the equally speculative—and inadmissible—declaration of Uwe Koehler.⁷ In his

25 _____
26 ⁶ Defendants object to portions of Mr. Ritchie’s testimony as inadmissible under Federal
27 Rules of Evidence 602 and 701. See Section E of Defendants’ Objections to Evidence Filed in
28 Support of Plaintiffs’ Motion For Partial Summary Judgment (“Defendants’ Objections”).

⁷ Defendants object to paragraph 4 of Mr. Koehler’s Declaration as inadmissible under
Federal Rules of Evidence 602, 701, 702 and Federal Rule of Civil Procedure 26(a)(2)(A) and
37(c). See Section C of Defendants’ Objections.

1 declaration, Koehler states that it was “very likely” that TN caused slowdowns or other latency
2 issues. D.I. 649 (Pls.’ Mot.) at 24; D.I. 652 (Koehler Decl.) ¶ 4. However, as Mr. Koehler
3 acknowledged in his deposition, he is not a bandwidth usage expert, and his conclusion that TN
4 may have caused a slowdown of Plaintiffs’ computers was “just what I believe.” Lanier Decl. ¶
5 20, Ex. 20 (12/5/08 Koehler Tr.) at 56:2-16, 60:11-61:9. As noted above, such speculation is not
6 enough to ground summary judgment. In fact, Mr. Koehler’s conclusory statements in his
7 declaration are at odds with his admission as Plaintiffs’ corporate representative that he and
8 Plaintiffs are unaware of any actual slowdowns, disruptions in service, crashes, or other
9 impairments that affected the functioning of their computer systems. *Id.* at 40:9-41:16; *see also*
10 Lanier Decl. ¶ 18, Ex. 18 (10/15/09 Kees Tr.) at 203:7-206:7.

11 b. “Skewed” Customer Feedback Is Not Cognizable “Damage.”

12 Plaintiffs also contend that TN caused “damage” by “skewing” customer feedback by
13 clicking “no” in response to prompts on Plaintiffs’ website, and by providing false customer
14 information upon log in (D.I. 649 (Pls.’ Mot.) at 24); however, this alleged conduct does not
15 result in cognizable “damage” under the CFAA. Courts in the Ninth Circuit have interpreted
16 “damage” to require actual deletion or alteration to the code or files. *See, e.g., Creative*
17 *Computing*, 386 F.3d at 934-35 (describing “impairment” of data in terms of “corruptions of
18 data” or a “corrupted byte”); *Hanger Prosthetics & Orthotics, Inc.*, 556 F. Supp. 2d at 1133
19 (granting defendants’ motion for summary judgment where there was no admissible evidence of
20 “mass deletions” or “alterations” to show “damage”). Indeed, because the statute defines
21 “damage” as an “impairment to the integrity or availability” of data or a computer, courts have
22 found that “the complained of activity must have an effect on the binary coding used to create,
23 store, and access computerized representations of information.” *Condux Int’l, Inc. v. Haugum*,
24 No. 08-4824 ADM/JSM, 2008 U.S. Dist. LEXIS 100949, at *23 (D. Minn. Dec. 15, 2008).

25 Here, Plaintiffs do not seek to redress a deletion of files or corruption of underlying data,
26 but to expand the definition of “damage” beyond its ordinary and accepted meaning to include the
27 collection of data alleged to be “skewed.” Such results do not establish “damage.” Plaintiffs fail
28 to adduce any evidence that receiving these “clicks” or other customer information affected “the

1 binary coding used to create, store, and access computerized representations of information.” *Id.*
2 And Plaintiffs admit that no “alteration or modification” of data results from providing false
3 feedback or clicking “no” in response to prompts asking whether a fix was helpful “because [the
4 data] was created at the time.” Lanier Decl. ¶ 20, Ex. 20 (12/5/08 Koehler Tr.) at 42:20-22.
5 Plaintiffs acknowledge that Customer Connection was specifically designed so that outside users
6 could not alter any data contained therein. *Id.* at 37:11-24. As the Ninth Circuit noted, “[t]he
7 Supreme Court has long warned against interpreting criminal statutes in surprising and novel
8 ways that impose unexpected burdens on defendants.” *Brekka*, 581 F.3d at 1134 (holding where
9 there is ambiguity in the CFAA, ambiguity should be construed in favor of the defendant, even in
10 the civil context). In the absence of any impairment to the existing data on Plaintiffs’ computers,
11 it would be unprecedented to ground liability under the CFAA on merely clicking a checkbox on
12 a website or entering an incorrect address into an address field, which is something Plaintiffs
13 admit any user could do. *See* Lanier Decl. ¶ 20, Ex. 20 (12/5/08 Koehler Tr.) at 46:13-47:22.

14 c. *“Impairment” to the Confidentiality of Plaintiffs’ Materials Is Not*
15 *Cognizable “Damage.”*

16 Plaintiffs also allege that TN impaired the integrity and confidentiality of Plaintiffs’ data
17 by “accessing” and “using” the confidential information on their support websites. Such conduct
18 does not result in “damage” under the CFAA, and Plaintiffs’ reliance on the outdated and
19 criticized *Shurgard* is misplaced. *See* D.I. 649 (Pls.’ Mot.) at 24 (citing *Shurgard Storage Ctrs.,*
20 *Inc. v. Safeguard Self Storage, Inc.*, 119 F. Supp. 2d 1121, 1126 (W.D. Wash. 2000)).

21 As a preliminary matter, accessing and using confidential information obtained from a
22 computer does not result in corruption or deletion of existing data, which is typically required to
23 show “damage” under the CFAA (and which Plaintiffs have not alleged in their Motion). *See,*
24 *e.g., U.S. v. Shea*, 493 F.3d at 1113; *ViChip*, 438 F. Supp. 2d at 1100; *Creative Computing*, 386
25 F.3d at 934-35. Indeed, courts have made clear that mere copying of data from a website and
26 “use” of that data does not constitute “damage” under the CFAA. *See, e.g., Intel Int’l Group,*
27 *Ltd. v. Neergheen*, No. 08-cv-3939, 2010 U.S. Dist. LEXIS 2323, at *31-32 (N.D. Ill. Jan. 12,
28 2010) (holding that copying, e-mailing, or printing electronic files from a computer database does

1 not constitute “damage”); *Cont’l Group, Inc. v. KW Prop. Mgmt., LLC*, 622 F. Supp. 2d 1357,
2 1371 (S.D. Fla. 2009) (“[B]ased upon the plain language of the statute . . . the data must be
3 impaired and not merely copied.”); *Cassetica Software, Inc. v. Computer Sci. Corp.*, No. 09 C
4 0003, 2009 U.S. Dist. LEXIS 51589, at *9-11 (N.D. Ill. June 18, 2009) (holding that improperly
5 downloading a computer program from a website did not constitute “damage”).

6 Furthermore, Plaintiffs’ reliance on *Shurgard* is inappropriate. In *Shurgard*, the court held
7 that a former employee who had forwarded plaintiff employer’s information to a competitor
8 caused “damage.” *See* 119 F. Supp. 2d at 1123, 1127. However, the court based its finding of
9 “damage” on an earlier version of the CFAA, which defined “damage” as including the term
10 “loss” to cover situations, as in *Shurgard*, in which “neither the computer nor its information is
11 damaged.” *Id.* at 1126 (citing S. Rep. No. 104-357, at 11 (1996)); *see also* 18 U.S.C. §
12 1030(e)(8)(A) (2000) (stating that “the term ‘damage’ means any impairment to the integrity or
13 availability of data, a program, a system, or information, that . . . causes loss aggregating at least
14 \$5,000 in value during any 1-year period to one or more individuals . . .”). Congress has since
15 amended the statute to separately define “damage” and “loss,” such that “damage” may
16 presumably be shown only where the computer or its information is damaged. *Compare* 18
17 U.S.C. § 1030(e)(8) (2000) *with* 18 U.S.C. § 1030(e)(8), (e)(11) (2007). Since this amendment,
18 courts have expressly rejected *Shurgard*’s overbroad interpretation of the term “damage.” *See*
19 *Condux Int’l*, 2008 U.S. Dist. LEXIS 100949, at *23; *Resdev, LLC v. Lot Builders Ass’n*, No.
20 6:04-cv-1374-Orl-31DAB, 2005 U.S. Dist. LEXIS 19099, at *13 (M.D. Fla. Aug. 10, 2005);
21 *Garelli Wong & Assocs., Inc. v. Nichols*, 551 F. Supp. 2d 704, 710 (N.D. Ill. 2008). Because the
22 Ninth Circuit favors narrow construction of the CFAA, *Shurgard*’s expansive interpretation of
23 “damage” to include distribution of downloaded materials should be rejected in favor of the
24 generally accepted reading that mere copying or use of materials does not impair the “integrity”
25 of—and thus does not “damage”—data under the CFAA. *See Brekka*, 581 F.3d at 1134.

26 d. *Plaintiffs Have Admitted that There Is No Evidence of Damage to*
27 *Oracle’s Systems.*

28 Finally, Plaintiffs’ own admissions confirm that they cannot prove that TN’s activities

1 caused the requisite “impairment to the integrity or availability” of Plaintiffs’ systems or data. In
2 particular, Plaintiffs admit that they have no evidence that TN caused any slowdowns, disruptions
3 in service, crashes, or other impairment to the availability or accessibility of the systems or data.
4 *See* Lanier Decl. ¶¶ 18, 20, Ex. 20 (12/5/08 Koehler Tr.) at 40:9-41:16, 59:21-61:9; Ex. 18
5 (10/15/09 Kees Tr.) at 203:7-208:3. Similarly, Plaintiffs admit that they have no evidence that
6 TN’s access or downloading activities ever changed, altered, deleted, or destroyed any data,
7 programs, systems, or other information on their customer support websites, or resulted in any
8 other type of damage to the computer systems or data. *See* Lanier Decl. ¶¶ 18, 20, Ex. 20
9 (12/5/08 Koehler Tr.) at 37:25-40:8, 43:11-44:5, 49:11-51:1, Ex. 18 (10/15/09 Kees Tr.) at
10 192:18-193:18, 202:9-203:6. And Plaintiffs acknowledge that they have “no evidence that our
11 systems have been compromised, and there’s not evidence that the customer’s systems had been
12 compromised” as a result of TN’s activities. Lanier Decl. ¶ 19, Ex. 19 (12/4/08 Koehler Tr.) at
13 194:18-21. These admissions alone establish a dispute of fact regarding whether TN “damaged”
14 Plaintiffs’ computers and justify denial of Plaintiffs’ Motion with respect to the (a)(5)(A) claims.

15 2. Plaintiffs Have Not Established “Intent to Damage” as Required under 18
16 U.S.C. § 1030(a)(5)(A)(i).

17 To prevail on a claim arising under 18 U.S.C. § 1030(a)(5)(A)(i) (2007), a plaintiff must
18 establish that a defendant “intentionally cause[d] damage” to computer systems or data. Courts
19 dismiss (a)(5)(A)(i) claims where a plaintiff does not plead or demonstrate that the defendant
20 possesses an intent to damage. *See, e.g., Kalow & Springnut, LLP v. Commence Corp.*, No. 07-
21 3442 (FLW), 2008 U.S. Dist. LEXIS 48036, at *5-9 (D.N.J. June 23, 2008) (dismissing
22 (a)(5)(A)(i) claim for failure to allege the required element of “intent to damage.”); *Czech v. Wall*
23 *St. on Demand, Inc.*, No. 09-180 (DWF/RLE), 2009 U.S. Dist. LEXIS 114125, at *47-50 (D.
24 Minn. Dec. 8, 2009) (dismissing an (a)(5)(A)(i) claim for failing to show that defendant
25 “intended” to cause damage).

26 Having failed to even acknowledge the “intent to damage” requirement for an (a)(5)(A)(i)
27 claim, Plaintiffs do not present evidence that TN intended to damage Plaintiffs’ computers.
28 Plaintiffs claim only that TN “knowingly cause[d] the transmission of a program, information,

1 code or command,” and that TN’s “access” and “downloading” was intentional, and that TN was
2 “at least reckless in causing this damage” D.I. 649 (Pls.’ Mot.) at 23-24. But evidence of
3 intent to transmit a program or code or simply to access computers does not make out an
4 (a)(5)(A)(i) claim; instead, Plaintiffs must show that TN specifically “intended” to “damage”
5 Plaintiffs’ computers. *Kalow & Springnut*, 2008 U.S. Dist. LEXIS 48036, at *6-7. Having failed
6 to do so, Plaintiffs have likewise “failed to allege an element necessary to state a claim under the
7 CFAA.” *Id.*, at *9. Thus, Plaintiffs’ Motion as to the (a)(5)(A)(i) claim should be dismissed.

8 **B. SAP Is Not Indirectly Liable under the CFAA or the CDAFA for TN’s**
9 **Allegedly Wrongful Conduct.**

10 Plaintiffs assert that SAP is indirectly liable for TN’s alleged CFAA violations under an
11 agency theory because SAP exercised “pervasive and continual” control over TN. D.I. 649 (Pls.’
12 Mot.) at 24 (quoting *Dong Ah Tire & Rubber Co. v. Glasforms, Inc.*, No. 06-3359, 2009 U.S.
13 Dist. LEXIS 30610, at *23-26 (N.D. Cal. Apr. 9, 2009)). But broad agency principles do not
14 trigger liability under the CFAA’s civil remedy provision. Case law is clear that the CFAA
15 imposes indirect liability only where a defendant has *directed* the wrongful acts. *See, e.g.*,
16 *Calence, LLC v. Dimension Data Holdings*, No. C06-0262RSM, 2007 U.S. Dist. LEXIS 38043,
17 at *15-16 (W.D. Wash. May 24, 2007). Because Plaintiffs have failed to show that SAP directed
18 TN’s wrongful acts, summary judgment on this claim should be denied.

19 1. **To Prove Indirect Liability under the CFAA, a Plaintiff Must Show that the**
20 **Defendant Directed the Violator’s Wrongful Acts.**

21 The CFAA “was enacted [as a criminal statute] in 1984 to enhance the government’s
22 ability to prosecute computer crimes.” *Brekka*, 581 F.3d at 1130. In 1994, Congress added a
23 subsection creating a civil cause of action, *see* 18 U.S.C. § 1030(g), which “is designed to
24 supplement the criminal sanctions” of the CFAA. *Doe v. Dartmouth-Hitchcock Med. Ctr.*, Civil
25 No. 00-100-M, 2001 U.S. Dist. LEXIS 10704, at *7 (D.N.H. July 19, 2001); *see also* Violent
26 Crime Control and Law Enforcement Act of 1994, Pub. L. No. 103-322, § 290001(d), 108 Stat.
27 1796, 2098 (codified as amended at 18 U.S.C. § 1030(g)). This civil remedy provision says that
28 “[a]ny person who suffers damage or loss by reason of a violation of this section may maintain a

1 civil action against the violator to obtain compensatory damages and injunctive relief or other
2 equitable relief.” 18 U.S.C. § 1030(g).

3 By its terms, Section 1030(g) only provides a civil remedy “‘against *the violator*,’ that is,
4 against a person who violates the statute with the requisite criminal intent.” *See Doe*, 2001 U.S.
5 Dist. LEXIS 10704, at *12-13 (quoting 18 U.S.C. § 1030(g)). “The statute does not provide a
6 cause of action against individuals who fail to supervise violators, fail to train them properly or
7 conspire to cover up their misconduct.” *Garland-Sash v. Lewis*, No. 05 Civ. 6827 (WHP), 2007
8 U.S. Dist. LEXIS 20909, at *12 (S.D.N.Y. Mar. 26, 2007), *aff’d in part, vacated in part, and*
9 *remanded on other grounds*, 348 Fed. Appx. 639 (2d Cir. 2009). Given the plain language of
10 Section 1030(g) and the predominantly criminal nature of the statute, courts have expressly
11 limited the scope of civil liability under the CFAA. *See Doe*, 2001 U.S. Dist. LEXIS 10704, at
12 *12-16; *see also Brekka*, 581 F.3d at 1134-35 (noting that the CFAA “is primarily a criminal
13 statute” and refusing to import agency principles under section 1030(a) that would expand CFAA
14 liability); *Shamrock Foods Co. v. Gast*, 535 F. Supp. 2d 962, 965-67 (D. Ariz. 2008).

15 Indirect liability under the CFAA is exceedingly narrow. The vast majority of courts
16 impose indirect liability only if a defendant actually “directed [the alleged violators] to take . . .
17 the alleged improper actions.” *Calence*, 2007 U.S. Dist. LEXIS 38043, at *16; *see also Garland-*
18 *Sash*, 2007 U.S. Dist. LEXIS 20909, at *13 (noting that courts permitting indirect liability did so
19 only where “the defendants were alleged to have directed the wrongful conduct of the individual
20 ‘violator’ for their own benefit”). Control over the alleged violator is insufficient. *See Garland-*
21 *Sash*, 2007 U.S. Dist. LEXIS 20909, at *1, 12-13 (holding that plaintiff failed to state a claim
22 against the “superiors” of an employee who allegedly violated the CFAA).

23 Courts permitting indirect liability under the CFAA heavily rely on facts showing that a
24 defendant directed the allegedly wrongful acts. For example, one district court imposed indirect
25 liability on defendant corporations only after noting that the defendants had “induced [their
26 corporate officers] to steal . . . proprietary information” from plaintiffs by “request[ing]” that an
27 officer “unlawfully obtain[] access to [a plaintiff’s] computer systems” and by “instruct[ing] [an
28 officer to] use[] her personal Yahoo e-mail account to download plaintiffs’ proprietary

1 information.” *Nexans Wires S.A. v. Sark-USA, Inc.*, 319 F. Supp. 2d 468, 469-70, 472 (S.D.N.Y.
2 2004), *aff’d*, 166 Fed. Appx. 559 (2d Cir. 2006). Another court held that a complaint adequately
3 stated a claim where “the allegations make it clear that [the alleged violator] was acting at the
4 direction of” the corporate defendant when she accessed a protected computer. *Binary Semantics*
5 *Ltd. v. Minitab, Inc.*, No. 4:07-CV-1750, 2008 U.S. Dist. LEXIS 28602, at *14-15 (M.D. Pa. Mar.
6 20, 2008), *vacated in part on other grounds*, 2008 U.S. Dist. LEXIS 36575 (M.D. Pa. May 1,
7 2008); *see also Charles Schwab & Co. v. Carter*, No. 04 C 7071, 2005 U.S. Dist. LEXIS 21348,
8 at *22-23 (N.D. Ill. Sept. 27, 2005). “[I]n each of th[e]se cases the defendants were alleged to
9 have directed the wrongful conduct of the individual ‘violator’ for their own benefit.” *Garland-*
10 *Sash*, 2007 U.S. Dist. LEXIS 20909, at *13.

11 Rather than applying CFAA case law, Plaintiffs propose their own standard for indirect
12 liability derived from a single case that applies state law agency principles to state contract claims.
13 D.I. 649 (Pls.’ Mot.) at 24 (arguing that liability is permitted where the parent exercises
14 “pervasive and continual” control) (quoting *Dong*, 2009 U.S. Dist. LEXIS 30610, at *23).
15 Plaintiffs err not only by impermissibly importing agency principles into the unique context of the
16 CFAA, but also by relying on the wrong agency test. Even where the text and purpose of federal
17 statutes permit incorporation of traditional agency principles, this Court applies federal common
18 law agency rules. *See Sun Microsystems.*, 622 F. Supp. 2d at 899. To determine parent-subsidiary
19 agency liability under a federal claim, this Court requires a plaintiff to demonstrate, with respect
20 to the particular wrongful act, “(1) a manifestation by the principal that the agent shall act for him;
21 (2) that the agent has accepted the undertaking; and (3) that there is an understanding between the
22 parties that the principal is to be in control of the undertaking.” *Id.* (relying on Restatement
23 (Third) of Agency, § 1:01); *see also Bowoto v. Chevron Texaco Corp.*, 312 F. Supp. 2d 1229,
24 1239-40 (N.D. Cal. 2004) (stating that a plaintiff “must” establish these elements and requiring an
25 agency relationship with respect to the particular cause of action). The agency test stated in
26 *Dong*—a case that involved a state law claim and that relied on cases about personal
27 jurisdiction—does not govern liability under federal claims. *See Sun Microsystems.*, 622 F. Supp. 2d
28 at 898-99. More fundamentally, Plaintiffs’ proposed standard contradicts the clear weight of

1 authority regarding vicarious liability under the CFAA.

2 2. Plaintiffs Fail to Present Evidence that SAP Directed TN’s Access.

3 Because Plaintiffs “point[] to no evidence in the record that [SAP] directed [TN] to take
4 any of the alleged improper actions,” this Court should deny summary judgment. *See Calence*,
5 2007 U.S. Dist. LEXIS 38043, at *15-16. Plaintiffs allege that TN violated the CFAA by
6 accessing Oracle customer support websites to develop and test Titan and after a customer’s
7 maintenance end date. D.I. 649 (Pls.’ Mot.) at 19-20. To hold SAP indirectly liable, Plaintiffs
8 must prove that SAP “directed” TN to access Oracle’s support systems in these ways.

9 Plaintiffs’ evidence in support of their proposed standard does not meet the CFAA
10 standard for indirect liability. Plaintiffs point to SAP’s control over TN’s support activities, but
11 that does not establish that SAP directed any wrongful action, much less the particular alleged
12 acts. *See* D.I. 649 (Pls.’ Mot.) at 24. Nor is it relevant that access-related issues “were discussed”
13 with SAP or that SAP “continued to allow” this access. *Id.* at 25. The CFAA imposes liability
14 only for directing CFAA violations; it does not create a duty to prevent CFAA violations. *See*
15 *Garland-Sash*, 2007 U.S. Dist. LEXIS 20909, at *12. And SAP’s ability to issue directives—as
16 evidenced by its directive that TN remove software copies from its computers—does not establish
17 that SAP actually directed TN’s alleged improper access in the first place. *See* D.I. 649 (Pls.’
18 Mot.) at 16, 24. Indeed, SAP’s directive suggests the opposite. Finally, it makes no difference
19 that TN’s downloading activities may have been an “urgent step” in its service offering because
20 Plaintiffs cite no evidence that SAP directed TN to take that “step.” D.I. 649 (Pls.’ Mot.) at 24.

21 Even if this Court were to import into the CFAA a more general agency theory, Plaintiffs’
22 motion should still be denied. This Court applies a three-part agency test for a parent’s liability
23 under federal claims, *see Sun Microsystems.*, 622 F. Supp. 2d at 899, but Plaintiffs have identified no
24 evidence that this test is met with respect to TN’s specific, alleged CFAA violations. *See Bowoto*,
25 312 F. Supp. 2d at 1240 (agency relationship must be considered with respect to the particular
26 claim of wrongdoing). The agency question, moreover, is “a highly fact-specific inquiry” not
27 amenable to summary judgment. *Id.* at 1235; *see, e.g., Sun Microsystems.*, 622 F. Supp. 2d at 901.

1 3. Plaintiffs Have Neither Raised SAP’s Liability under the CDAFA, Nor
2 Shown that SAP Directed TN’s Wrongful Acts.

3 Plaintiffs’ Motion cannot reasonably be read to move for summary judgment on SAP’s
4 liability under the CDAFA. Section IV of Plaintiffs’ Motion exclusively addresses TN’s alleged
5 direct liability under the CFAA, referencing direct liability under Cal. Penal Code § 502(c)(7)
6 only in a footnote. *See* D.I. 649 (Pls.’ Mot.) at 23 n.14. Even if this passing reference sufficiently
7 raises Oracle’s claim of direct liability under the CDAFA, *but see Sun Microsystems.*, 622 F. Supp. at
8 897 (plaintiffs may not “tangentially raise[] . . . argument[s] in a cursory footnote in their briefs”),
9 it does not even hint at a claim of indirect liability under that statute. Plaintiffs’ mere mention of
10 section 502(c)(7) in its statement of “requested relief,” unaccompanied by any reasoned
11 argument, is likewise insufficient.

12 In any event, the criminal nature of the CDAFA and the text of its civil remedy provision
13 indicate that indirect liability should apply only where a defendant has directed the wrongful acts.
14 *Compare* Cal. Penal Code § 502(e)(1) (“In addition to any other civil remedy available, [certain
15 persons] who suffer[] damage or loss by reason of a violation of any of the provisions of
16 subdivision (c) may bring a civil action against the violator for compensatory damages and
17 injunctive relief or other equitable relief.”), *with* 18 U.S.C. § 1030(g) (“Any person who suffers
18 damage or loss by reason of a violation of this section may maintain a civil action against the
19 violator to obtain compensatory damages and injunctive relief or other equitable relief.”). This
20 Court should thus apply the standard of indirect liability articulated in *Calence* and *Garland-Sash*.
21 Even if state law agency principles applied, summary judgment still would be inappropriate
22 because California law considers agency to be a question of fact that should not typically be
23 decided on summary judgment. *See, e.g., Republic of Nicar. v. Standard Fruit Co.*, 937 F.2d 469,
24 480 (9th Cir. 1991) (applying California agency law). Therefore, even if Plaintiffs’ opening brief
25 adequately raises a CDAFA claim, summary judgment should be denied.

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V. CONCLUSION

The Court should dismiss OIC’s pre-March 1, 2005 copyright infringement claims for all PeopleSoft and JDE copyright registrations asserted in this case and deny Plaintiffs’ Motion with respect to those claims. The Court should also deny summary judgment: (1) for contributory copyright infringement, (2) dismissing Defendants’ second and third affirmative defenses, (3) for claims arising under 18 U.S.C. §§ 1030(a)(5)(A)(i)-(iii), and, (4) for indirect liability under the CFAA and CDAFA.

Dated: March 31, 2010

JONES DAY

By: /s/ Tharan Gregory Lanier
Tharan Gregory Lanier

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SAP AG, SAP AMERICA, INC., and
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