

1 IN THE UNITED STATES DISTRICT COURT
2 FOR THE NORTHERN DISTRICT OF CALIFORNIA

3
4 DIGITAL REG OF TEXAS, LLC,

No. C 12-1971 CW

5 Plaintiff,

ORDER DENYING
ADOBE'S MOTION FOR
RECONSIDERATION
(Docket No. 583)

6 v.

7 ADOBE SYSTEMS, INC., et al.,

8 Defendants.

9 _____/

10 In this patent infringement case, Defendant Adobe Systems,
11 Inc. is the only Defendant remaining, with trial set to begin on
12 August 25, 2014. On July 14, 2014, Adobe asked for leave to file
13 a motion for "partial reconsideration" of the Court's order on the
14 motions for summary judgment. Because all three of the arguments
15 raised by Adobe lack merit, the Court DENIES the motion.

16 Under this Court's Civil Local Rules, a motion for
17 reconsideration may be permitted upon a showing of: (1) a material
18 difference in fact or law from what was presented to the Court
19 before entry of the order, (2) new material facts or law emerging
20 after the order, (3) a manifest failure by the Court to consider
21 material facts or dispositive legal arguments. Civ. L.R. 7-9(b).

22 Adobe first argues that the Court should have awarded Adobe
23 summary judgment based on the construction of the term "based on
24 the results of the attempted transmission," which is present in
25 all claims of the '670 patent. The Court construed this term as
26 "based on whether or not notification information was sent," which
27 was Defendants' proposed construction. MSJ Order at 13-14. Adobe
28

1 takes issue with the fact that the Court granted summary judgment
2 based on this term for Ubisoft, but not for Adobe.

3 In moving for summary judgment, Adobe claimed that
4 Plaintiff's infringement analysis was faulty because it was based
5 on an "application-level response," which contradicted its
6 invalidity analysis based on a "network-level response."
7 Defendants' MSJ Brief at 19. But the Court's construction did not
8 revolve around whether there was a network-level response or an
9 application-level response. Adobe never explained how either a
10 "network-level response or an application-level response would be
11 inconsistent with the Court's constructions of this term" and
12 therefore failed to satisfy "its initial burden of informing the
13 Court of the grounds of the summary judgment motion." MSJ Order
14 at 37; Celotex Corp. v. Catrett, 477 U.S. 317, 323 (1986). By
15 contrast, Ubisoft explained that Plaintiff's own expert testified
16 that "access to Ubisoft's products depends on the server
17 authenticating the login information and 'sending a message
18 back.'" MSJ Order at 42 (citations omitted). Because Ubisoft
19 showed that Plaintiff could not prove that Ubisoft's products
20 practiced the limitation as construed by the Court, summary
21 judgment in its favor was warranted.

22 Now, Adobe presents deposition excerpts and other evidence
23 that it argues establishes that its products, too, do not practice
24 the required limitation. Notably, Adobe cites directly to the
25 evidence rather than to its briefs. Adobe did not present these
26 arguments to the Court at summary judgment. Adobe must explain
27 its summary judgment arguments and cannot rely on the Court to
28 sift through the countless exhibits to manufacture a summary

1 judgment argument. McKinzy v. IRS, 367 F. App'x 896, 897 (10th
2 Cir. 2010). "The reason for this requirement is obvious: 'Judges
3 are not like pigs, hunting for truffles buried in briefs.'" Id.

4 Adobe next argues that the Court erred in denying summary
5 judgment based on its construction of the term "token." The Court
6 adopted the construction the parties agreed upon, that is "a file
7 indicating whether the transaction has been approved and access
8 should be granted." MSJ Order at 6. The Court noted that "a
9 token does not indicate simply that access should be granted, but
10 also contains a yes/no indication." Id. Put a different way, the
11 token must be capable of indicating either approval or rejection.
12 Id. In its summary judgment brief, Adobe stated that Plaintiff's
13 expert "did not opine on infringement under Adobe's proposed
14 construction," and thus there was no material dispute "[u]nder
15 Adobe's proposed construction" and summary judgment was warranted.
16 Defendants' MSJ Brief at 13. Adobe's analysis was at best
17 conclusory. Moreover, as noted by the Court in its order,
18 Plaintiff's expert identified and described a token for each
19 product, asserting the token complied with the Court's claim
20 construction. MSJ Order at 33. Adobe failed to satisfy its
21 initial burden of showing Plaintiff's identified tokens do not
22 exhibit either approval or rejection.

23 Adobe finally contends that it was entitled to summary
24 judgment because there was no evidence of specific intent. Adobe
25 asserted a good-faith belief of non-infringement, which
26 "eviscerates any claim of intent." Defendants' MSJ Brief at 10
27 (citing Commil USA, LLC v. Cisco Sys., Inc., 720 F.3d 1361, 1367-
28 68 (Fed. Cir. 2013)). Adobe pointed to Plaintiff's expert's

1 acknowledgement that "Adobe's expert has determined for a number
2 of reasons that Adobe does not infringe." Defendants' MSJ at 10
3 (citing Devanbu Depo. at 506:5-12, 507:3-13).¹ But good faith is
4 assessed based on an expert's opinion sought at the time of
5 infringement, not one retained years later solely for the purpose
6 of testifying at trial. See Commil USA, LLC, 720 F.3d at 1367-68
7 (discussing Cisco's good-faith belief of invalidity at the time of
8 infringement and holding that "the jury must merely decide whether
9 Cisco possessed that belief in good-faith") (emphasis added); DSU
10 Med. Corp. v. JMS Co., Ltd., 471 F.3d 1293, 1307 (Fed. Cir. 2006)
11 (upholding jury decision that defendant in good faith believed it
12 did not infringe because, around the time infringement began,
13 defendant obtained several opinions of counsel that the product
14 did not infringe). To accept Adobe's assertion during litigation
15 of "good-faith belief" would require granting summary judgment on
16 the same point in nearly every case.

19 ¹ In its examination of Plaintiff's expert, Adobe made clear
20 it was asking about its own expert's present-day opinion:

21 Q: [. . .] You don't know today whether or not Adobe believes
22 it infringes?

22 A: I don't know what they believe.

23 [. . .]

23 Q: You know that Adobe has hired an -- an expert to testify
24 and opine as to whether or not the products infringe the
25 patents; right?

25 A: Yes.

26 Q: And you understand that Adobe's expert has determined for
27 a number of reasons that Adobe does not infringe; right?

27 A: Yes.

28 Devanbu Depo. at 506:9-12, 506:24-507:6.

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Moreover, as the Court discussed in its order, there is evidence in the record to create an inference that Adobe instructed its users in the operation of the product, which in combination with its software, would cause its users to infringe. See Plaintiff's Reply Brief at 10; MSJ Order at 29-31 (citing to Adobe's license agreements, user manuals, and Defendants' expert's opinion discussing Adobe's use of licensing-related code to maintain control over the user's operation of the product). It is enough that this evidence shows Adobe specifically intended users to go through the patented digital rights management process; it need not show that Adobe specifically intended users to undergo the antecedent decision to attempt to circumvent the system. DSU Med. Corp., 471 F.3d at 1306 (discussing whether defendant encouraged another's infringement and specifically intended infringing acts to occur). The patents do not describe methods for attempting to circumvent digital rights management, but processes for maintaining it.

IT IS SO ORDERED.

Dated: 8/6/2014


CLAUDIA WILKEN
United States District Judge