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5 UNITED STATES DISTRICT COURT
6 WESTERN DISTRICT OF WASHINGTON
7 AT SEATTLE

8 BitTitan, Inc., a Washington corporation,

9 Plaintiff,

v.

10 SkyKick, Inc., a Delaware corporation,

11 Defendant.

CASE NO. C15-0754 RSM

ORDER DENYING MOTION FOR
PRELIMINARY INJUNCTION

12
13 **I. INTRODUCTION**

14 THIS MATTER comes before the Court on Plaintiff's Motion for Preliminary Injunction.
15 Dkt. #5. Having considered the briefs presented by the parties, along with the Declarations in
16 support thereof and Exhibits thereto, and the arguments presented by the parties on August 26,
17 2015, and for the reasons discussed herein, the Court finds that Plaintiff has failed to meet its
18 burden at this stage of the proceedings and DENIES its motion.

19
20 **II. BACKGROUND**

21 In this action, Plaintiff BitTitan alleges infringement of United States Patent No.
22 8,938,510 (the '510 patent), which issued January 20, 2015, and is titled "On-Demand Mailbox
23 Synchronization and Migration System." Dkt. #1 at ¶¶ 4 and 8. According to BitTitan, the
24 patent "claims and discloses unique and novel methods and systems for managing physical and
25 logical resources to provide on-demand synchronization or migration of mailboxes and their

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1 corresponding content.” *Id.* at ¶ 10. BitTitan asserts that it invented, patented, and now sells a
2 unique system that allows companies to seamlessly migrate their employees’ email data from one
3 email system to another. BitTitan further asserts that its invention is unique in the field because it
4 dynamically associates computing resources to copy, transform, and transpose the underlying
5 email mailbox data.

6 BitTitan alleges that Defendant SkyKick is its main competitor. BitTitan further alleges
7 that SkyKick has adopted the patented and essential elements of BitTitan’s migration product and
8 offers them in all of its (SkyKick’s) products. As a result, BitTitan asserts that SkyKick’s
9 infringement is eroding BitTitan’s MigrationWiz sales prices, denying BitTitan the opportunity to
10 differentiate itself from SkyKick, and irreparably distorting the young and rapidly growing
11 marketplace for email migration through the cloud.
12

13 BitTitan now seeks a preliminary injunction that enjoins SkyKick from making, using,
14 offering for sale, or selling its Data-Only Migration Application, SMB Suite, and Enterprise Suite
15 products, or any other data migration product that it alleges infringes Claims 1, 2, and 7 of the
16 ’510 Patent.
17

18 **III. DISCUSSION**

19 **A. Preliminary Injunctions**

20 In determining whether to grant a preliminary injunction, this Court considers: (1) the
21 likelihood of the moving party’s success on the merits; (2) the possibility of irreparable injury to
22 that party if an injunction is not issued; (3) the extent to which the balance of hardships favors the
23 moving party; and (4) whether the public interest will be advanced by the injunction. *See Miller*
24 *v. Cal. Pac. Med. Ctr.*, 19 F.3d 449, 456 (9th Cir. 1994); *Los Angeles Mem’l Coliseum Comm’n v.*
25

1 *Nat'l Football League*, 634 F.2d 1197, 1201 (9th Cir. 1980). The Ninth Circuit has often
2 compressed this analysis into a single continuum where the required showing of merit varies
3 inversely with the showing of irreparable harm. *See Prudential Real Estate Affiliates, Inc. v. PPR*
4 *Realty, Inc.*, 204 F.3d 867, 874 (9th Cir. 2000). Thus, BitTitan will be entitled to preliminary
5 relief if it is able to show either: (1) probable success on the merits and the possibility of
6 irreparable harm; or (2) the existence of serious questions going to the merits and a fair chance of
7 success thereon, with the balance of hardships tipping sharply in favor of an injunction. *Miller*,
8 19 F.3d at 456.

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10 Granting injunctive relief is “an act of equitable discretion” on the part of the District
11 Court. *eBay, Inc. v. MercExchange, LLC*, 547 U.S. 388, 391, 126 S. Ct. 1837, 164 L. Ed. 2d 641
12 (2006). As such, no one factor is necessarily dispositive, but “the absence of an adequate
13 showing with regard to any one factor may be sufficient, given the weight or lack of it assigned
14 the other factors, to justify [denying the motion].” *Chrysler Motors Corp. v. Auto Body Panels of*
15 *Ohio, Inc.*, 908 F.2d 951, 953 (Fed. Cir. 1990); *Jack Guttman, Inc. v. Kopykake Enters., Inc.*, 302
16 F.3d 1352, 1363 (Fed. Cir. 2002).

17
18 *1. Likelihood of Success on the Merits*

19 In its Complaint, BitTitan alleges one count for patent infringement against SkyKick.
20 Dkt. #1 at ¶¶ 20-22 As noted above, BitTitan specifically alleges that SkyKick has infringed
21 Claims 1, 2, and 7 of the '510 Patent.

22 Claim 1 is an independent claim, reading:

23 **1.** A method comprising:

24 obtaining credentials for accessing a plurality of mailbox accounts on a
25

1 source messaging system, wherein the credentials include administrative
2 credentials, automatically requested user credentials, or a combination
3 thereof;

4 dynamically associating computing resources including on-demand
5 instances obtained from one or more cloud service providers for
6 processing copying of information associated with the plurality of
7 mailbox accounts; and

8 employing the obtained credentials and the associated computing resources
9 to copy at least some mailbox content associated with each mailbox
10 account from the source messaging system to the destination messaging
11 system, wherein the computing resources are dynamically associated to
12 tasks employed in the copying,

13 wherein associating computing resources further comprises prioritizing the
14 computing resources to process the copying of the plurality of identified
15 mailbox accounts based on at least one of cost, geographic location,
16 bandwidth, availability, security, type, or speed.

17 Dkt. #1, Ex. A at Col. 12, Ins 32-52 (bold in original).

18 Claims 2 and 7 depend from Claim 1, and read:

19 **2.** The method of claim **1**, further comprising configuring the
20 source messaging system and the destination messaging system for the
21 copying, wherein configuring further comprises determining at least one of a
22 location, messaging system type, and number of mailbox accounts for
23 copying.

24 ...

25 **7.** The method of claim **1**, further comprising synchronizing
content for the plurality of mailbox accounts that having information copied
from the source messaging system to the destination messaging system,
wherein the synchronization is based on at least one of a period of time or an
event.

Dkt. #1, Ex. A at Col. 12, Ins. 53-57 and Col. 13, Ins. 9-14.

To establish a likelihood of success on the merits of a patent-infringement claim, BitTitan must demonstrate that it can “more likely than not” establish the presence of infringement.

1 *Trebro Mfg. v. FireFly Equip., LLC*, 748 F.3d 1159, 1166 (Fed. Cir. 2014); *see Revision Military,*
2 *Inc. v. Balboa Mfg. Co.*, 700 F.3d 524, 525-26 (Fed. Cir. 2012). If SkyKick raises “a substantial
3 question concerning infringement or invalidity [of the patent], meaning that it asserts a defense
4 that [plaintiff] cannot prove lacks substantial merit,” then BitTitan is not likely to succeed on the
5 merits of its patent infringement claim, and a preliminary injunction should not issue. *Oakley Inc.*
6 *v. Sunlass Hut Int'l*, 316 F.3d 1331, 1339-40 (Fed. Cir. 2003); *See Aria Diagnostics, Inc. v.*
7 *Sequenom, Inc.*, 726 F.3d 1296, 1304 (Fed. Cir. 2013). On this motion, BitTitan argues that it is
8 likely to succeed on the merits because its patent is presumptively valid and because SkyKick’s
9 products perform every step of at least the above three claims of the ’510 patent. The Court
10 disagrees for a number of reasons.

11
12 a. Validity

13 “[W]hile the burden of proving invalidity is with the party attacking validity, the party
14 seeking the injunction retains the burden of showing a reasonable likelihood that the attack on the
15 patent’s validity would fail.” *Oakley*, 316 F.3d at 1339 (quotation omitted); *Purdue Pharma L.P.*
16 *v. Boehringer Ingelheim GMBH*, 237 F.3d 1359, 1365 (Fed. Cir. 2001). However, because an
17 issued patent is presumed valid, both as a whole and on a claim-by-claim basis, *see* 35 U.S.C. §
18 282(a), the movant need only point to the fact the patent was issued to shift the burden to the non-
19 movant to “identify any persuasive evidence of invalidity.” *Purdue Pharma*, 237 F.3d at 1365.
20 Because “[v]ulnerability is the issue at the preliminary injunction stage,” a showing of a
21 substantial question of invalidity “requires less proof than the clear and convincing showing
22 necessary to establish invalidity itself.” *Amazon, Inc. v. Barnesandnoble.com, Inc.*, 239 F.3d
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1 1343, 1359 (Fed. Cir. 2001). Neither party contests that the USPTO issued the '510 Patent, so the
2 burden shifts and rests with SkyKick to identify persuasive evidence of its invalidity.

3 SkyKick raises two arguments with respect to invalidity. First, SkyKick argues that the
4 '510 patent is invalid because it is obvious under 35 U.S.C. § 103. Second, SkyKick also argues
5 that the '501 Patent is invalid because it covers patent-ineligible subject matter. Dkt. #19 at 14-
6 19. In order to evaluate both validity arguments, the Court must engage in an examination of the
7 patent Claims. Such analysis makes apparent the difficulty presented by the “preliminary” nature
8 of Plaintiff’s motion. At this point in time, the Court has not construed the claims or claim terms,
9 and the exact meaning of the various words and phrases which define Plaintiff’s patent has yet to
10 be determined. Thus, the Court cautiously approaches Defendant’s invalidity arguments.
11

12 The Court first examines Defendant’s arguments under 35 U.S.C. § 101. The United
13 States Supreme Court has recently examined patent-ineligible subject matter in *Alice Corp. Pty.*
14 *Ltd. v. CLS Bank Int’l*, ___ U.S. ___ 134 S. Ct. 2347, ___ L. Ed.2d ___ (2014):

15 Section 101 of the Patent Act defines the subject matter eligible for patent
16 protection. It provides:

17 “Whoever invents or discovers any new and useful process,
18 machine, manufacture, or composition of matter, or any new and
19 useful improvement thereof, may obtain a patent therefor, subject to
the conditions and requirements of this title.” 35 U.S.C. § 101.

20 “We have long held that this provision contains an important implicit
21 exception: Laws of nature, natural phenomena, and abstract ideas are not
22 patentable.” *Association for Molecular Pathology v. Myriad Genetics, Inc.*,
23 569 U.S. ___, ___, 133 S. Ct. 2107, 186 L. Ed. 2d 124, 133 (2013)) (internal
24 quotation marks and brackets omitted). We have interpreted § 101 and its
25 predecessors in light of this exception for more than 150 years. *Bilski*,
supra, at 601-602, 130 S. Ct. 3218, 177 L. Ed. 2d 792; *see also O’Reilly v.*
Morse, 56 U.S. 62, 15 How. 62, 112-120, 14 L. Ed. 601 (1854); *Le Roy v.*
Tatham, 55 U.S. 156, 14 How. 156, 174-175, 14 L. Ed. 367 (1853).

1 We have described the concern that drives this exclusionary principle as one
2 of pre-emption. *See, e.g., Bilski, supra*, at 611-612, 130 S. Ct. 3218, 177 L.
3 Ed. 2d 792 (upholding the patent “would pre-empt use of this approach in all
4 fields, and would effectively grant a monopoly over an abstract idea”). Laws
5 of nature, natural phenomena, and abstract ideas are “ “the basic tools of
6 scientific and technological work.” ” *Myriad, supra*, at ___, 133 S. Ct.
7 2107, 186 L. Ed. 2d 124, 133). “[M]onopolization of those tools through the
8 grant of a patent might tend to impede innovation more than it would tend to
9 promote it,” thereby thwarting the primary object of the patent laws. *Mayo,*
10 *supra*, at ___, 132 S. Ct. 1289, 182 L. Ed. 2d 321, 327); see U.S. Const., Art.
11 I, § 8, cl. 8 (Congress “shall have Power . . . To promote the Progress of
12 Science and useful Arts”). We have “repeatedly emphasized this . . . concern
13 that patent law not inhibit further discovery by improperly tying up the
14 future use of” these building blocks of human ingenuity. *Mayo, supra*, at
15 ___, 132 S. Ct. 1289, 182 L. Ed. 2d 321, 335) (citing *Morse, supra*, at 113,
16 56 U.S. 62, 14 L. Ed. 601).

17 At the same time, we tread carefully in construing this exclusionary principle
18 lest it swallow all of patent law. *Mayo*, 566 U.S., at ___, 132 S. Ct. 1289,
19 182 L. Ed. 2d 321, 327). At some level, “all inventions . . . embody, use,
20 reflect, rest upon, or apply laws of nature, natural phenomena, or abstract
21 ideas.” *Id.* at ___, 132 S. Ct. 1289, 182 L. Ed. 2d 321, 327). Thus, an
22 invention is not rendered ineligible for patent simply because it involves an
23 abstract concept. *See Diamond v. Diehr*, 450 U.S. 175, 187, 101 S. Ct. 1048,
24 67 L. Ed. 2d 155 (1981). “[A]pplication[s]” of such concepts “to a new and
25 useful end,” we have said, remain eligible for patent protection. *Gottschalk*
v. Benson, 409 U.S. 63, 67, 93 S. Ct. 253, 34 L. Ed. 2d 273 (1972).

Accordingly, in applying the §101 exception, we must distinguish between
patents that claim the “buildin[g] block[s]” of human ingenuity and those
that integrate the building blocks into something more, *Mayo*, 566 U.S., at
___, 132 S. Ct. 1289, 182 L. Ed. 2d 321, 336), thereby “transform[ing]”
them into a patent-eligible invention, *id.* at ___, 132 S. Ct. 1289, 182 L. Ed.
2d 321, 327). The former “would risk disproportionately tying up the use of
the underlying” ideas, *id.* at ___, 132 S. Ct. 1289, 182 L. Ed. 2d 321, 327),
and are therefore ineligible for patent protection. The latter pose no
comparable risk of pre-emption, and therefore remain eligible for the
monopoly granted under our patent laws.

...

In *Mayo Collaborative Services v. Prometheus Laboratories, Inc.*, 566 U.S.
___, 132 S. Ct. 1289, 182 L. Ed. 2d 321 (2012), we set forth a framework for
distinguishing patents that claim laws of nature, natural phenomena, and
abstract ideas from those that claim patent-eligible applications of those

1 concepts. First, we determine whether the claims at issue are directed to one
2 of those patent-ineligible concepts. *Id.* at ____, 132 S. Ct. 1289, 182 L. Ed.
3 2d 321, 337). If so, we then ask, “[w]hat else is there in the claims before
4 us?” *Id.* at ____, 132 S. Ct. 1289, 182 L. Ed. 2d 321, 337). To answer that
5 question, we consider the elements of each claim both individually and “as
6 an ordered combination” to determine whether the additional elements
7 “transform the nature of the claim” into a patent-eligible application. *Id.* at
8 ____, 132 S. Ct. 1289, 182 L. Ed. 2d 321, 337. We have described step two
9 of this analysis as a search for an “inventive concept” – *i.e.*, an element or
10 combination of elements that is “sufficient to ensure that the patent in
11 practice amounts to significantly more than a patent upon the [ineligible
12 concept] itself.” *Id.*, at ____, 132 S. Ct. 1289, 182 L. Ed. 2d 321, 327).

13 *Alice*, 134 S. Ct. at 2354-2355.

14 Accordingly, this Court must first determine whether the claims at issue are directed to a
15 patent-ineligible concept. SkyKick argues that BitTitan’s asserted claims are directed to the
16 abstract concept of prioritizing resources to move data. Dkt. #19 at 14-15. BitTitan argues that
17 the patent discloses and claims a specific method for performing mailbox migrations that uses
18 networked processing resources in a unique way – dynamically associating them with mailbox
19 tasks and prioritizing the use of the resources based on a specific set of criteria. Dkt. #44 at 7. As
20 a result, BitTitan asserts that the claims are not abstract.

21 As the Court explained in *Alice*,

22 The “abstract ideas” category embodies “the longstanding rule that ‘[a]n idea
23 of itself is not patentable.’” *Benson, supra*, at 67, 93 S. Ct. 253, 34 L. Ed. 2d
24 273 (quoting *Rubber-Tip Pencil Co. v. Howard*, 87 U.S. 498, 20 Wall. 498,
25 507, 22 L. Ed. 410 (1874)); see also *Le Roy, supra*, at 175, 55 U.S. 156, 14
L. Ed. 367 (“A principle, in the abstract, is a fundamental truth; an original
cause; a motive; these cannot be patented, as no one can claim in either of
them an exclusive right”). In *Benson*, for example, this Court rejected as
ineligible patent claims involving an algorithm for converting binary-coded
decimal numerals into pure binary form, holding that the claimed patent was
“in practical effect . . . a patent on the algorithm itself.” 409 U.S., at 71-72,
93 S. Ct. 253, 34 L. Ed. 2d 273. And in *Parker v. Flook*, 437 U.S. 584, 594-
595, 98 S. Ct. 2522, 57 L. Ed. 2d 451 (1978), we held that a mathematical

1 formula for computing “alarm limits” in a catalytic conversion process was
2 also a patent-ineligible abstract idea.

3 We most recently addressed the category of abstract ideas in *Bilski v.*
4 *Kappos*, 561 U.S. 593, 130 S. Ct. 3218, 177 L. Ed. 2d 792 (2010). The
5 claims at issue in *Bilski* described a method for hedging against the financial
6 risk of price fluctuations. Claim 1 recited a series of steps for hedging risk,
7 including: (1) initiating a series of financial transactions between providers
8 and consumers of a commodity; (2) identifying market participants that have
9 a counterrisk for the same commodity; and (3) initiating a series of
10 transactions between those market participants and the commodity provider
11 to balance the risk position of the first series of consumer transactions. *Id.* at
12 599, 130 S. Ct. 3218, 177 L. Ed. 2d 792. Claim 4 “pu[t] the concept
13 articulated in claim 1 into a simple mathematical formula.” *Ibid.* The
14 remaining claims were drawn to examples of hedging in commodities and
15 energy markets.

16 “[A]ll members of the Court agree[d]” that the patent at issue in *Bilski*
17 claimed an “abstract idea.” *Id.* at 609, 130 S. Ct. 3218, 177 L. Ed. 2d 792;
18 see also *id.*, at 619, 130 S. Ct. 3218, 177 L. Ed. 2d 792 (Stevens, J.,
19 concurring in judgment). Specifically, the claims described “the basic
20 concept of hedging, or protecting against risk.” *Id.*, at 611, 130 S. Ct. 3218,
21 177 L. Ed. 2d 792. The Court explained that “[h]edging is a fundamental
22 economic practice long prevalent in our system of commerce and taught in
23 any introductory finance class.” *Ibid.* “The concept of hedging” as recited
24 by the claims in suit was therefore a patent-ineligible “abstract idea, just like
25 the algorithms at issue in *Benson* and *Flook*.” *Ibid.*

Alice, 134 S. Ct. at 2355-2356.

18 SkyKick argues that the concept in Claim 1 is abstract because it essentially seeks to
19 perform the general method of prioritizing resources for the migration of email data in the same
20 manner people have been doing it for years prior to the issuance of the patent without using a
21 cloud-based service provider. SkyKick further argues that the asserted claims are similar to those
22 that have been found in other ineligible cases. Dkt. #19 at 15-17. BitTitan responds that the
23 claim is patentable because it is directed to an idea “necessarily rooted in computer technology in
24 order to overcome a problem specifically arising in the realm of computer networks” and also

1 because the claims specify “how interactions with the Internet are manipulated to yield a desired
2 result.” Dkt. #44 at 7 (quoting *DDR Holdings, LLC v. Hotels.com*, 773 F.3d 1245, 1257-58 (Fed.
3 Cir. 2014).

4 Without the benefit of claim construction at this time, a review of Claim 1 reveals the
5 following concept: a method for obtaining credentials to access multiple email accounts on a
6 messaging system, dynamically associating computer resources from a cloud service provider to
7 copy information from those accounts, then actually copying the data from those accounts to a
8 new messaging system using the cloud resources, and wherein using the cloud resources allows
9 the prioritization of such resources to make the copying more efficient based on certain criteria.
10 *See* Dkt. #1, Ex. A at Col. 12, lns 32-52. The Court understands from Plaintiff’s oral arguments
11 that the essence of the Claim is a method for prioritizing resources by utilizing specific
12 instructions, which overcomes a problem with email system migrations – namely, using the cloud
13 to prioritize resources.
14

15 Yet, Defendant points out that both email migration and the cloud are old concepts,
16 existing well before the instant patent issued, and that the processes identified by Plaintiff add
17 nothing innovative to the Claims. Indeed, the Court in *Alice* made clear that a claim directed to
18 an abstract idea does not move into section 101 eligibility territory by “merely requir[ing] generic
19 computer implementation.” *Alice*, 134 S. Ct. at 2357. In so holding, the Court in *Alice* relied on
20 *Mayo* for the proposition that “[s]imply appending conventional steps, specified at a high level of
21 generality,’ was not ‘enough’ to supply an “‘inventive concept.’”” *Id.* (quoting *Mayo*, 132 S. Ct.
22 at 1300, 1297, 1294). Neither “attempting to limit the use of [the idea] to a particular
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1 technological environment” nor a “wholly generic computer implementation” is sufficient. *Id.* at
2 2358 (internal quotation marks omitted).

3 The Court explained that the method claims in *Alice* invoke “the use of a computer to
4 create electronic records, track multiple transactions, and issue simultaneous instructions,” *id.* at
5 2359; “electronic recordkeeping,” *id.*; and “the use of a computer to obtain data, adjust account
6 balances, and issue automated instructions,” *id.* They “do not, for example, purport to improve
7 the functioning of the computer itself.” *Alice*, 134 S. Ct. at 2359. They do not “effect an
8 improvement in any other technology or technical field,” and they merely invoke “some
9 unspecified, generic computer.” *Id.* at 2359-60. The system claims in *Alice* are “no different,” the
10 Court added, explaining that they invoke a “‘data processing system’ with a ‘communications
11 controller’ and ‘data storage unit,’” which are “purely functional and generic” components for
12 “performing the basic calculation, storage, and transmission functions required by the method
13 claims.” *Id.* at 2360.

14
15 Given the record currently before the Court, the *Alice* decision, and without yet
16 determining whether BitTitan’s patent pertains to patent-eligible subject matter, the Court finds
17 that SkyKick has raised a substantial question concerning invalidity, such that BitTitan cannot
18 demonstrate a likelihood of success on the merits, and therefore BitTitan’s motion fails. *Doe v.*
19 *Reed*, 586 F.3d 671, 681 n. 14 (9th Cir. 2009) (explaining that the failure to show likelihood of
20 success on the merits is dispositive).

21
22 Further, even if the Court could definitively determine that the subject matter is patent-
23 eligible, the Court finds that BitTitan’s motion fails for other reasons. SkyKick argues that the
24 ’510 patent is invalid due to obviousness, as noted above. Under 35 U.S.C. § 103, a patent is
25

1 invalid as obvious “if the differences between the claimed invention and the prior art are such that
2 the claimed invention as a whole would have been obvious before the effective filing date of the
3 claimed invention to a person having ordinary skill in the art to which the claimed invention
4 pertains.” 35 U.S.C. § 103. Obviousness is a question of law based on underlying factual
5 findings: (1) the scope and content of the prior art; (2) the differences between the claims and the
6 prior art; (3) the level of ordinary skill in the art; and (4) objective indicia of nonobviousness.
7 *Kinetic Concepts, Inc. v. Smith & Nephew, Inc.*, 688 F.3d 1342, 1360 (Fed. Cir. 2012). A party
8 seeking to invalidate a patent on the basis of obviousness must demonstrate that a skilled artisan
9 would have been motivated to combine the teachings of the prior art references to achieve the
10 claimed invention, and that the skilled artisan would have had a reasonable expectation of success
11 in doing so. *Id.* While SkyKick presents a lengthy Declaration from its expert that goes largely
12 un rebutted, given that no claim construction has occurred, and given the preliminary nature of the
13 proceedings, the Court finds there is an insufficient factual record to make a dispositive
14 determination with respect to obviousness. However, for the same reasons, the Court also finds
15 that Defendant has presented enough evidence to raise substantial questions as to obviousness at
16 this time, and therefore Plaintiff fails to demonstrate a likelihood of success on the merits for that
17 reason.¹

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22
23 ¹ SkyKick also raises arguments about unenforceability, asserting that BitTitan obtained its
24 patent only after withholding two crucial pieces of information from the patent examiner before
25 the patent issued. Dkt. #23 at 13-14. However, neither party provides a sufficient factual record
to make a dispositive determination with respect to this allegation, or even to determine whether a
substantial question has been raised with respect to this issue.

1 b. Claim Construction

2 Likewise, to determine whether BitTitan is likely to succeed on its claim that Defendant
3 has infringed the '510 patent, the Court requires a more complete factual record such that it is able
4 to engage in meaningful claim construction. While the parties present dueling experts with
5 respect to the interpretation of the term “prioritizing” as it appears in Claim 1, and while BitTitan
6 asserted at oral argument that the term is not complicated and can easily be construed on the
7 current record, the Court notes that there appears to be no agreement between the parties as to
8 which claim terms beyond “prioritizing” are actually in dispute, or even how the patent Claims
9 should be interpreted as a whole. *See* Dkts. #5 at 11-14 and #19 at 8-12. Moreover, the parties
10 primarily discuss independent Claim 1, with little to no discussion of dependant Claims 2 and 7.
11 As a result, the Court will not be rushed into a construction on the preliminary record before it.²
12 Accordingly, given the evidence presented in conjunction with the instant motion, the Court finds
13 SkyKick’s arguments regarding construction facially plausible, and therefore finds that Plaintiff
14 has not shown a likelihood of prevailing on the merits of its infringement claim.
15
16

17 2. *Irreparable Harm*

18 This Court also finds that BitTitan has failed to show irreparable harm at this time.
19 BitTitan argues that it suffers irreparable harm because it is losing market share and its
20

21 ² The Federal Circuit has recognized the difficulty imposed on a trial court to construe claim
22 terms based upon a preliminary “likelihood” record. *See, e.g., CVI/Beta Ventures, Inc. v. Tura,*
23 *LP*, 112 F.3d 1146, 1160 n.7 (Fed. Cir. 1997) (reversing its own earlier “likelihood” claim
24 construction of terms that were appealed after a complete record); *Bayer AG v. Biovail Corp.*, 279
25 F.3d 1340, 1349 (Fed. Cir. 2002) (holding that it was premature for the Circuit Court to engage in
its own claim construction where the district court had not performed a comprehensive claim
construction based on a complete record); *Metaullics Sys. Co. v. Cooper*, 100 F.3d 938 (Fed. Cir.
1996) (declining to construe patent claims on appeal from a denial of a preliminary injunction).

1 opportunity to use its patented technology to become the market leader. Dkt. #5 at 15. It further
2 asserts loss of business opportunities, loss of goodwill and injury to reputation, and price erosion.
3 Dkt. #5 at 18-21.

4 First, absent a clear showing of validity and infringement, there is no presumption of
5 irreparable harm in a preliminary injunction proceeding. *Nutrition 21 v. U.S.*, 930 F.2d 867, 871
6 (Fed. Cir. 1991) (citing *Datascope Corp. v. Kontron, Inc.*, 786 F.2d 398, 400 (Fed.Cir. 1986)).
7 Second, BitTitan fails to demonstrate that its potential losses cannot be compensated by money
8 damages. Indeed, BitTitan’s own actions belie its assertion that it requires immediate, equitable
9 relief.³ Finally, outside of the conclusory allegations of its Chief Executive Officer and Founder,
10 BitTitan has produced no substantive evidence of loss of revenue, market share, goodwill, shelf
11 space or any of the other factors which combine to prove injuries which cannot be made whole by
12 monetary damages. Accordingly, BitTitan has not succeeded in establishing the second element
13 of the test for issuance of a preliminary injunction.
14

15 3. *Balance of Hardships*

16 Likewise, BitTitan has failed to demonstrate that the balance of hardships tips in its favor.
17 Indeed, BitTitan cites no case law in support of its position that “the balance of equities favors the
18

19 ³ Evidence presented by the parties which was filed under seal but briefly discussed during oral
20 argument raises ER 408 questions which the Court will address here. As highlighted by SkyKick,
21 Rule 408 prohibits the use of offers to compromise when offered to prove liability for, invalidity
22 of, or amount of a claim that was disputed as to validity or amount, or to impeach through a prior
23 inconsistent statement or contradiction. Fed. R. Evid. 408. SkyKick, however, does not offer the
24 evidence in dispute to establish liability, validity or amount of a claim. See Dkt. #23 at 19-20
25 (*filed under seal*). Rather, the evidence is presented to establish whether there would be
irreparable harm to BitTitan which could not be compensable by money damages, not the validity
of the claim or amount of the harm. Accordingly, the Court finds the evidence admissible for that
purpose and considers it accordingly. See *Apple, Inc. v. Samsung Elecs. Co.*, 2011 U.S. Dist.
LEXIS 139049, *125, fn. 39 (N.D. Cal. Dec. 2, 2011).

1 entry of an injunction” with the exception of one out-of-District case cited for the proposition that
2 SkyKick cannot complain if an injunction destroys its business. *See* Dkt. #5 at 22-23. Given that
3 BitTitan has failed to demonstrate a likelihood of success on the merits or irreparable harm at this
4 time, and the devastating affect that an injunction could have on SkyKick’s business if it were
5 forced to withdraw several of its products from the market, the Court finds that the balance of
6 hardships tips in SkyKick’s favor.

7
8 *4. Public Interest*

9 Finally, because the infringement of the patent is not yet clear, the Court cannot find that
10 the public interest is clearly served by the grant of a preliminary injunction under these
11 circumstances.

12 **IV. CONCLUSION**

13 Having considered the parties’ oral arguments, and having reviewed the relevant
14 pleadings, the declarations and exhibits attached thereto, and the remainder of the record, the
15 Court hereby finds and ORDERS that:

- 16
17 1. Plaintiff’s Motion for Preliminary Injunction (Dkt. #5) is DENIED.
18 2. Given the substantial questions raised by Defendant under 35 U.S.C. § 101 and the
19 U.S. Supreme Court’s decision in *Alice, supra*, Plaintiff SHALL SHOW CAUSE **no**
20 **later than 21 days from the date of this Order** why the Complaint should not be
21 dismissed based on invalidity due to patent-ineligible subject matter. Plaintiff’s brief
22 shall be limited to no more than 12 pages in length, and shall be noted on the Court’s
23 motion calendar for consideration on **Friday, October 2, 2015**. Defendant may file a
24 response no later than **Monday, September 28, 2015**. Defendant’s response shall be
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1 limited to no more than 12 pages in length. Plaintiff may file a reply no later **Friday,**
2 **October 2, 2015.** Plaintiff's reply shall be limited to no more than 6 pages in length.

3 DATED this 27th day of August 2015.

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6 RICARDO S. MARTINEZ
7 UNITED STATES DISTRICT JUDGE
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