

**GAUNTLETT & ASSOCIATES**

David A. Gauntlett (SBN 96399)  
James A. Lowe (SBN 214383)  
Brian S. Edwards (SBN 166258)  
18400 Von Karman, Suite 300  
Irvine, California 92612  
Telephone: (949) 553-1010  
Facsimile: (949) 553-2050  
[jal@gauntlettlaw.com](mailto:jal@gauntlettlaw.com)  
[bse@gauntlettlaw.com](mailto:bse@gauntlettlaw.com)

Attorneys for Defendants  
Akanoc Solutions, Inc.,  
Managed Solutions Group, Inc.  
and Steven Chen

**UNITED STATES DISTRICT COURT**

**NORTHERN DISTRICT OF CALIFORNIA, SAN JOSE DIVISION**

LOUIS VUITTON MALLETIER, S.A.,

Plaintiff,

vs.

AKANOC SOLUTIONS, INC., et al.,

Defendants.

) Case No.: C 07-3952 JW  
)  
) Hon. Magistrate Judge Howard R. Lloyd  
)  
) **MEMORANDUM OF POINTS AND**  
) **AUTHORITIES IN OPPOSITION TO**  
) **MOTION TO COMPEL PRODUCTION**  
) **OF ELECTRONIC COMMUNICATIONS**  
) **CONTAINED ON INTERNET SERVERS**  
)  
)  
) Date: April 29, 2008  
) Time: 10:00 a.m.  
) Dept.: Courtroom 2, 5th Floor  
)  
)  
)

1 Defendants Managed Solutions Group, Inc., (“MSG”) Akanoc Solutions, Inc. (“Akanoc”)  
2 and Steve Chen (“Defendants”) submit the following memorandum of points and authorities in  
3 opposition to Plaintiff Louis Vuitton Malletier, S.A.’s (“LV”) Motion to Compel Production of Data  
4 on MSG and Akanoc’s Internet servers:

5  
6 **I. INTRODUCTION**

7 Defendants Managed Solutions Group, Inc. (“MSG”) and Akanoc Solutions, Inc. (“Akanoc”)  
8 are Internet hosting companies based in Fremont, California. They rent IP addresses and Internet  
9 bandwidth, using approximately 1,500 computer servers to numerous third party resellers and other  
10 Internet hosting companies, who in turn host probably tens of thousands of individual Websites. A  
11 single IP address can be used by a single Website or it can be used by tens or hundreds or even  
12 thousands of Websites. The Defendants do not control or know what specific use is made of each IP  
13 address rented to others because they provide unmanaged IP addresses and servers. MSG and  
14 Akanoc only authorize a client, normally a web hosting reseller, to use one or more of its Internet  
15 servers, and one or more IP addresses on a monthly basis. MSG and Akanoc provide servers with  
16 standard hosting application software installed and give password control of the server to their  
17 customers for a minimal monthly charge.

18 Because MSG’s and Akanoc’s Internet servers are physically located in San Jose, California  
19 at the main U.S. west coast gateway to the Internet, their services are sought after by many  
20 companies needing Internet access for telephone services, for downloading large digital files on  
21 demand, for reselling Web hosting services to end users, etc. MSG and Akanoc are Internet Service  
22 Providers (ISPs) that provide transmission, routing, and connection for digital online communication  
23 for their customers but have no role in choosing, authorizing, modifying or monitoring the  
24 information stored or transmitted.

25 As with all Internet service providers,<sup>1</sup> a small fraction of the Websites hosted by their

26 <sup>1</sup> See 17 U.S.C. 512(k)(1)(A) that defines [Internet] service provider as “... an entity offering the  
27 transmission, routing, or providing of connections for digital online communications, between or  
28 among points specified by a user, of material of the user's choosing, without modification to the  
content of the material as sent or received.”

1 customers may from time to time contain objectionable content, including possibly offering  
2 counterfeit goods for sale. MSG and Akanoc have no relationship, either directly or indirectly, with  
3 any of the operators of Websites hosted on their servers. They simply provide access to the Internet  
4 and have no knowledge of the contents of Websites being hosted on their servers unless a specific  
5 complaint is brought to their attention. Only then can they check to see if a specific offending  
6 Website is using one of their servers. Prior to that time the Defendants do not have any information  
7 about allegedly objectionable content stored on their servers.

8 Plaintiff LV makes and markets handbags and other merchandise worldwide, including in  
9 California, and maintains a manufacturing plant in San Dimas, California. LV brought the instant  
10 action against MSG, Akanoc, and the principal of both companies, Steven Chen, seeking monetary  
11 damages for contributory and vicarious trademark and copyright infringement. LV's apparent  
12 theory is that MSG and Akanoc are liable because Websites that offered allegedly counterfeit LV  
13 products for sale were hosted on their servers.

14 LV seeks production of *all* of the third party content contained on servers owned by  
15 Defendants ("publicly posted Internet content" and "traffic logs", LV P&A, 4:3-8). The requested  
16 production encompasses the content of an unknown number of Websites but could easily exceed  
17 millions of Websites.<sup>2</sup> But LV's investigator testified at his deposition on April 1, 2008 that he has  
18 only investigated between 5 and 15 Websites hosted on MSG and Akanoc's servers in connection  
19 with this case.<sup>3</sup> So of all Websites LV is seeking to compel, inspection of at most only 15 are  
20 potentially at issue.

21  
22 <sup>2</sup> Together MSG and Akanoc have assigned to them approximately 30,000 IP addresses. Each IP  
23 address can be used by multiple Websites at the discretion of the customer to whom these  
24 Defendants "rent" monthly authorization to use IP addresses. Each IP address can be used by a  
25 minimum of one Website, but can be used by ten or hundreds or even thousands of Websites. If an  
26 average of ten Websites used each rented IP address, there could be 300,000 Websites using  
27 Defendants' servers. But if each IP address was used by 1000 Websites then up to three million  
28 Websites could be hosted on the Defendants' 1,500 servers. The Defendants do not control and do  
not know how many Websites use its servers at any given time but the number is expected to be very  
large.

<sup>3</sup> The appropriate excerpts from Mr. Holmes' deposition transcript are attached to the Declaration of  
James Lowe filed herewith.

1 But more importantly, disclosing the contents of any of the server content is specifically  
2 prohibited by federal criminal law. Doing so would subject MSG and Akanoc to civil and criminal  
3 liability. LV seems ignorant of this fact. LV cites no statutes, case law or other legal authority that  
4 allows LV access to the content of MSG's and Akanoc's servers. No law authorizes this Court to  
5 permit access in this case.

6 **II. IT IS A VIOLATION OF FEDERAL LAW FOR DEFENDANTS TO DISCLOSE THE**  
7 **CONTENTS OF THEIR SERVERS TO LOUIS VUITTON**

8 **A. Defendants Are Subject to Criminal Penalties if They Disclose the Contents of**  
9 **Electronic Communications on Their Servers**

10 The Wiretap Act (18 U.S.C. 2510 et seq.) specifically prohibits the interception and  
11 monitoring of electronic communications such as the contents of MSG's and Akanoc's servers.

12 18 U.S.C. 2511(1)(a) provides as follows:

13 Except as otherwise specifically provided in this chapter any person  
14 who—

15 (a) intentionally intercepts. . .any wire, oral or electronic  
16 communication;

17 \* \* \*

18 (c) intentionally discloses...to any other person the contents of any  
19 wire, oral or electronic communication, knowing or having reason to  
20 know the information was obtained through the interception of a wire,  
21 oral or electronic communication in violation of this subsection

22 \* \* \*

23 shall be punished as provided in subsection (4) or shall be subject to  
24 suit as provided in subsection (5).

25 Violation can result in criminal penalties. Subsection (4)(a) of Section 2511 provides that  
26 "...whoever violates subsection (1) of this section shall be fined under this title **or imprisoned not**  
27 **more than five years, or both.**"

28 It is also unlawful to monitor the content of electronic communications on MSG's and  
Akanoc's servers.

///

1 18 U.S.C. 2511(2)(a)(i) provides as follows:

2 ...[A] provider of wire communication service to the public shall not utilize service  
3 observing or random monitoring except for mechanical or service quality control checks.

4 **B. The Stored Communications Act (18 U.S.C. § 2700, et al) Prohibits Disclosure of  
5 Content Stored on Defendants' Servers**

6 In 1996, Congress passed the Electronic Communications Privacy Act ("ECPA") in order "to  
7 ensure the security of electronic communications." *Quon v. Arch Wireless Operating Co., Inc.*, 309  
8 F.Supp.2d 1204, 1207 (C.D.Cal. 2004) Title II of the ECPA created the Stored Communications Act  
9 ("SCA").<sup>4</sup> The SCA addressed "access to stored wire and electronic communication and  
10 transactional records." *Quon v. Arch Wireless Operating Co., Inc.*, 309 F.Supp.2d at 1207, citing to  
11 S.Rep. No. 99-541, at 3; 1986 U.S.C.C.A.N at 3557. "The ECPA's legislative history indicates that  
12 Congress passed the SCA to prohibit a provider of an electronic communications service 'from  
13 knowingly divulging the contents of any communication while in electronic storage by that service  
14 to any person other than the addressee or intended recipient.'" *Quon v. Arch Wireless Operating Co.,  
15 Inc.*, 309 F.Supp.2d at 1207, citing to S.Rep. No. 99-541, at 37; 1986 U.S.C.C.A.N at 3591.

16 Section 2702(a)(1) of the SCA specifically prohibits disclosure of the content of  
17 communications in electronic storage:

18 A person or entity providing an electronic communication<sup>5</sup> service to  
19 the public **shall not knowingly divulge** to any person or entity the  
20 **contents** of a **communication** while **in electronic storage** by that  
21 service.

22 18 U.S.C. § 2702(a)(1) (emphasis added)

23 The SCA defines an "electronic communication service" as "any service which provides to  
24 users thereof the ability to send or receive wire or electronic communications." 18 U.S.C. §  
25 2510(15). Courts have interpreted this language to apply to Internet service providers like Akanoc

26 <sup>4</sup> Title I of the ECPA amended the Wiretap Act to adopt for the SCA the same definitions as used in  
27 the federal Wiretap Act. *See* 18 U.S.C. § 2711

28 <sup>5</sup>An "electronic communication" is defined as: any transfer of signs, signals, writing, images,  
sounds, data, or intelligence of any nature transmitted in whole or in part by a wire, radio,  
electromagnetic, photoelectronic or photooptical system that affects interstate or foreign  
commerce..." 18 U.S.C. § 2510(12).

1 and MSG: “The ECPA definition of ‘electronic communications service’ clearly includes Internet  
2 service providers such as America Online, as well as telecommunications companies whose cables  
3 and phone lines carry internet traffic.” *Dyer v. Northwest Airlines Corporations*, 334 F.Supp.2d  
4 1196, 1199 (D.N.D. 2004) Since Akanoc and MSG are Internet service providers (whose servers  
5 and routers carry Internet traffic and provide access to the Internet including the ability to send and  
6 receive electronic communications) they are covered governed by the SCA.

7 As shown above, Section 2702 bars disclosure of communications in “electronic storage” on  
8 MSG and Akanoc’s servers. The term “electronic storage” in Section 2702 is defined broadly as  
9 follows:

- 10 (A) any temporary, intermediate storage of a wire or electronic  
11 communication incidental to the electronic transmission thereof; and  
12 (B) any storage of such communication by an electronic  
communication service for the purposes of backup protection of such  
communication.<sup>6</sup>

13 18 U.S.C. § 2510(17).

14 Courts have acknowledged that Websites are in “electronic storage” for purposes of the SCA.  
15 See *Konop v. Hawaiian Airlines, Inc.*, 302 F.3d 868, 879 (9<sup>th</sup> Cir. (Cal.) 2002) (“The parties agree  
16 that the relevant ‘electronic communications service’ is Konop’s Website, and that the website was  
17 in ‘electronic storage.’”)

18 **C. Disclosure Would Subject Defendants to Significant Civil Liability**

19 Disclosing the contents of the Internet servers would subject MSG and Akanoc to significant  
20 civil liability. Section 2707(a) of the SCA (18 U.S.C. § 2707) provides a private right of action  
21 against Akanoc and MSG should they disclose the content of their servers:

22 “[A]ny... subscriber, or other person aggrieved by any violation of this  
23 chapter in which the conduct constituting the violation is engaged in  
24 with a knowing or intentional state of mind may, in a civil action,  
recover from the...entity...which engaged in that violation such relief  
as may be appropriate.”

25 A party ‘knowingly’ discloses protected information if it is aware of the disclosure and does  
26 not do so inadvertently. See *Freedman v. America Online, Inc.*, 329 F.Supp.2d 745, 749 (E.D.Va.

27 \_\_\_\_\_  
28 <sup>6</sup> Either part of the definition of “electronic storage” is sufficient under the SCA. *Quon*, 309  
F.Supp.2d at 1207, citing to S.Rep. No. 99-541, at 35; 1986 U.S.C.C.A.N at 3590.

1 2004) (“Plaintiff has shown that Sheridan “knowingly divulge[d]” Plaintiff’s subscriber information.  
2 Sheridan was undoubtedly aware of the disclosure; she did not disclose the information  
3 inadvertently.”)

4 For each customer whose content is produced to LV, a court can assess actual damages of at  
5 least \$1,000.00 and attorneys fees and costs. If the violation is willful or intentional the court can  
6 assess punitive damages. 18 U.S.C. § 2707(b) Disclosure of content is considered intentional if it is  
7 not done inadvertently. No *mens rea* or specific intent to violate the statute is required: “Legislative  
8 history and authority interpreting Title I of the ECPA point persuasively to the conclusion that an  
9 ISP acts intentionally provided only that its acts are not inadvertent.” See *Freedman*, 325 F.Supp.2d  
10 at 751.

11 Given the huge number of Websites at issue (50,000), civil damages against Akanoc and  
12 MSG could total in the tens of millions of dollars.

13 **D. There is No “Civil Discovery” Exception to the SCA**

14 None of the eight narrow exceptions to the SCA set forth at 18 U.S.C. 2702(b) apply.<sup>7</sup>

15  
16 <sup>7</sup> Section 2702(b) sets forth the following exceptions:

17 A provider described in subsection (a) may divulge the contents of a communication--

18 (1) to an addressee or intended recipient of such communication or an agent of such addressee or  
intended recipient;

19 (2) as otherwise authorized in section 2517, 2511(2)(a), or 2703 of this title;

20 (3) with the lawful consent of the originator or an addressee or intended recipient of such  
communication, or the subscriber in the case of remote computing service;

21 (4) to a person employed or authorized or whose facilities are used to forward such communication  
to its destination;

22 (5) as may be necessarily incident to the rendition of the service or to the protection of the rights or  
23 property of the provider of that service;

24 (6) to the National Center for Missing and Exploited Children, in connection with a report submitted  
25 thereto under section 227 of the Victims of Child Abuse Act of 1990 (42 U.S.C. 13032);

26 (7) to a law enforcement agency--

(A) if the contents--

27 (i) were inadvertently obtained by the service provider; and

28 (ii) appear to pertain to the commission of a crime; or

1 In the context of civil discovery Courts interpret the provisions of the SCA narrowly against  
2 disclosure of electronic communications. An example is *F.T.C. v. Netscape Communications Corp.*  
3 196 F.R.D. 559, 561 (N.D.Cal.2000). In that case the Court interpreted Section 2703(c)(1)(C) of the  
4 SCA which allows disclosure of private customer information pursuant to a “trial subpoena” issued  
5 by a government agency. The issue was whether a civil discovery subpoena issued during the pre-  
6 trial discovery phase of the underlying civil action constituted a “trial subpoena” as contemplated by  
7 Section 2703(c)(1)(C). *Id.* at 560 In refusing to interpret the term “trial subpoena” to include a pre-  
8 trial civil discovery subpoena, the court stated: “There is no reason for the court to believe that  
9 Congress could not have specifically included discovery subpoenas in the statute had it meant to.”  
10 *Id.* at 561

11 State courts are also loathe to find exceptions to the SCA for civil discovery. In *O’Grady v.*  
12 *Superior Court (Apple Computers, Inc.)*, 139 Cal.App.4<sup>th</sup> 1423, 1442-43 (Cal.App.6<sup>th</sup> Dist 2006)  
13 Apple Computers, Inc. sued Web site publishers alleging they had published confidential company  
14 information about an impending product, and sought to identify the source at Apple of the  
15 disclosures. In quashing Apple’s civil subpoenas, the court found that the information requested in  
16 the subpoenas were covered by the SCA. *Id.* at 1480 In rejecting Apple’s argument “that Congress  
17 did not intend to ‘preempt’ civil discovery of stored communications, and the Act should not be  
18 given that effect,” the court held as follows:

19 Apple would apparently have us declare an implicit exception [to the  
20 SCA] for civil discovery subpoenas. But by enacting a number of quite  
21 particular exceptions to the rule of non-disclosure, Congress  
22 demonstrated that it knew quite well how to make exceptions to that  
23 rule. The treatment of rapidly developing new technologies profoundly  
24 affecting not only commerce but countless other aspects of individual  
25 and collective life is not a matter on which courts should lightly  
26 engraft exceptions to plain statutory language without a clear warrant  
27 to do so. We should instead stand aside and let the representative  
28 branch of government do its job.

*O’Grady v. Superior Court (Apple Computers, Inc.)*, 139 Cal.App.4<sup>th</sup> at 1443.

(8) to a governmental entity, if the provider, in good faith, believes that an emergency involving danger of death or serious physical injury to any person requires disclosure without delay of communications relating to the emergency.



1 **III. LV CITES TO NO AUTHORITY THAT ALLOWS DISCLOSURE OF CONTENT**  
2 **STORED ON INTERNET SERVERS**

3 At page 8 of its brief, LV cites *In re Verizon Internet Services, Inc.*, 257 F. Supp.2d 244  
4 (D.D.C. 2003) for the proposition that an Internet Service Provider may be compelled to produce  
5 electronic records stored on its servers. However, that case is not applicable on its facts. Verizon  
6 brought a motion to quash a subpoena issued by the Recording Industry Association of America  
7 (“RIAA”) for the **identity** of an anonymous user of the conduit functions of Verizon's Internet  
8 service alleged to have infringed copyrights by offering hundreds of songs for downloading over the  
9 Internet. *Id.* at 246. The subpoena was issued by the RIAA pursuant to Section 512(h) of the Digital  
10 Millennium Copyright Act (17 U.S.C. § 512). *Id.* at 246.

11 Section 512(h) states, in pertinent part, as follows:

12 h) Subpoena to identify infringer.--

13 A copyright owner or a person authorized to act on the owner's behalf  
14 may request the clerk of any United States district court to issue a  
subpoena to a service provider for identification of an alleged infringer  
in accordance with this subsection.

15 This case therefore has no application to the instant motion as LV is seeking to compel the  
16 content of Akanoc and MSG’s servers (which disclosure is prohibited by 18 U.S.C. § 2702(a)(1)),  
17 and not the identity of any alleged infringers. Defendants have already produced detailed records to  
18 LV in discovery that disclose the identity of all of Akanoc’s and MSG’s past and current customers.

19 LV’s brief, at page 8, cites *Playboy Enterprises, Inc. v. Welles*, 60 F.Supp.2d 1050 (S.D.  
20 Cal. 1999) for its contention that Akanoc and MSG’s servers must be made available for inspection.  
21 That case however concerned only whether Playboy was entitled to access the Defendant’s **own**  
22 **computer hard drive** to attempt to recover Defendant’s deleted e-mails. *Id.* at 1051. *Playboy* is  
23 inapposite for the obvious reason that disclosure of Akanoc’s and MSG’s own computer hard drives  
24 is not at issue. MSG and Akanoc have already provided content of its own e-mail server and  
25 allowed the Plaintiff to copy the hard drive of their e-mail server for further examination. Whether  
26 the content of Internet servers could be disclosed was not an issue in *Playboy* and that case is  
27 therefore not relevant to the instant motion.

28 LV also cites *In re Banker’s Trust*, 61 F.3d 465 (6<sup>th</sup> Cir. 1995) for its contention that MSG’s

1 and Akanoc's alleged 'control' over electronic data on its servers is sufficient to mandate  
2 production. (Coombs Dec., ¶5) But that case has nothing to do with production of electronic data in  
3 discovery. The issue there was whether the 'bank examination privilege' applies to bar disclosure of  
4 documents prepared by the Federal Reserve during a bank examination. *Id.* at 469. LV fails to  
5 discuss the case or otherwise elaborate on how it could possibly be analogous or applicable to the  
6 instant motion.

7 **IV. DEFENDANTS DID OBJECT TO LV'S DOCUMENT REQUESTS AND HAVE NOT**  
8 **WAIVED ANY OBJECTIONS**

9 At Section B of its brief, LV sets forth the document production requests it is seeking to  
10 compel. However, in violation of Local Rule 37-2<sup>8</sup>, LV failed to set forth Defendants objections to  
11 the requests, instead incorrectly informing the Court that: "Defendants do not object to production  
12 and have waived any objections concerning the cost or burden of such a production, any otherwise  
13 applicable privileges or that the requests are in some manner overbroad." (LV P&A, p.7:25-28)  
14 Nothing could be further from the truth.

15 Defendants did object to all of LV's requests on numerous basis, among them attorney client  
16 privilege, attorney work product, that the requests are vague, ambiguous and overly broad as to the  
17 term "Internet Content," and that the requests are overly broad and unduly burdensome as to the  
18 unspecified time period.

19 MSG and Akanoc also objected to each of LV's requests "to the extent they call **for**  
20 **information protected by** the United States Constitution, the California Constitution, and **any**  
21 **applicable statutes**, including the right of privacy." (emphasis added) Thus, contrary to LV's  
22 incorrect representations, Defendants served appropriate objections and have not waived them. True  
23 copies of MSG's and Akanoc's responses to LV's Request for Production of Documents, Set Two,  
24 are attached as exhibits to the accompanying Declaration of James Lowe.

25 ///

26 \_\_\_\_\_  
27 <sup>8</sup> Local Rule 37-2 states in pertinent part: "In addition to complying with applicable provisions of  
28 Civil L.R. 7, a motion to compel further responses to discovery requests must set forth each request  
in full, **followed immediately by the objections** and/or responses thereto." (emphasis added)

1 **V. CONCLUSION**

2 For the above reasons, Defendants Managed Solutions Group, Inc., Akanoc Solutions, Inc.  
3 and Steven Chen respectfully requests that Plaintiff Louis Vuitton Malletier, S.A.'s instant motion to  
4 compel be denied in its entirety.

5  
6 Dated: April 8, 2008

**GAUNTLETT & ASSOCIATES**

7  
8 By: s/James A. Lowe

James A. Lowe

Brian S. Edwards

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10 Attorneys for Defendants  
11 Akanoc Solutions, Inc.,  
12 Managed Solutions Group, Inc.,  
13 and Steven Chen  
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