Campbell et al v. Facebook Inc.

CASE NO. C 13-05996 PJH (SK)

Doc. 213 Att. 1

- I, Nikki Stitt Sokol, declare as follows:
- 1. I am Associate General Counsel for Litigation for Defendant Facebook, Inc. ("Facebook"). Pursuant to Civil Local Rule 79-5(d) and the Amended Stipulated Protective Order entered by the Court on July 1, 2015 (the "Protective Order") (Dkt. 93), I submit this Declaration in support of Facebook's Administrative Motion to File Documents In Support of Its Oppositions to Plaintiffs' Motions to Compel Under Seal ("Motion to Seal"). Except as otherwise noted, I have personal knowledge of the facts set forth in this Declaration and, if called and sworn as a witness, could and would testify competently to them.
- 2. The Motion to Seal sets forth the documents sought to be sealed, including the following:
- (1) designated portions of Facebook's Opposition to Plaintiffs' Motion to Compel Production of Source Code;
- (2) designated portions of Facebook's Opposition to Plaintiffs' Motion to Compel Production of "Configuration Tables";
- (3) designated portions of the Declaration of Neal Poole in Support of Defendant Facebook, Inc.'s Opposition to Plaintiffs' Motion to Compel Production of "Configuration Tables" ("Poole Declaration");
- (4) designated portions of Facebook's Opposition to Plaintiffs' Motion to Compel Production of Documents; and
- (5) designated portions of the Declaration of Jeana Bisnar Maute in Support of Defendant Facebook, Inc.'s Opposition to Plaintiffs' Motion to Compel Production of Documents ("Maute Declaration").
- 3. For the Court's convenience, to the extent possible I discuss the documents by category below.

### Facebook's Opposition to Plaintiffs' Motion to Compel Production of Source Code

4. Good cause exists to seal portions of Facebook's Opposition to Plaintiffs' Motion to Compel Production of Source Code (Exhibit 1 to the Motion to Seal) for the reasons identified below.

**Sealable Portions** fn. 4 at 8:24-27

	databases, which contains (or may have contained) sensitive data and
	constitutes non-public, confidential, and proprietary Facebook business
	information that is protectable as a trade secret. Pursuant to the Court's
	previous order, "names of internal tables in Facebook's databases" are
	"properly sealable." (Dkt. 193.)
	As I described in my previous Declarations (Dkt. 181-2 and 211) this
	information constitutes a trade secret because it could be used by individuals
	or companies that might seek to compromise the security of Facebook's
	messages and other technology, causing significant harm to Facebook and the people who use Facebook's services. Internal table names—and the
	databases in which they exist—are referenced within Facebook's proprietary
	source code and indicate both the schema for Facebook's internal databases
	(i.e., how they are structured) and—more importantly—where particular data
	or types of data are (or were) stored. Facebook and its user base present an
	attractive target for criminals and others with malicious intentions.
	Accordingly, revealing table names could provide a roadmap that would
	assist an unauthorized individual who illicitly obtained access to Facebook's
	internal systems in determining where sensitive data—including user
	information—is (or was) stored, how it is (or was) stored, and how to access
	it. Limiting access to user data and respecting the privacy and sensitivity of
	such data are extremely important and of paramount importance within
	Facebook, as well as to the public. Accordingly, the public does not have a
	meaningful interest in obtaining such information. Moreover, the public
	disclosure of this information also would cause particularized harm to
	Facebook by allowing its competitors to access the details of Facebook's
	internal tools, which they could use to gain an unfair advantage against
	Facebook.
Facebook's Onno	sition to Plaintiffs' Motion to Compel Production of "Configuration Tables"
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This information reflects the name of an internal table in Facebook's

**Reason for Confidentiality** 

5. Good cause exists to seal portions of Facebook's Opposition to Plaintiffs' Motion to Compel Production of "Configuration Tables" (Exhibit 3 to the Motion to Seal) for the reasons identified below.

<b>Sealable Portions</b>	Reason for Confidentiality	
3:20-21; 3:22-24;	This information reflects the names of Facebook's internal databases and the	
6:12; 6:16; 6:18;	names of tables within those databases and is properly sealable for the reasons	
6:19; 7:3; fn. 4 at	indicated above. (See Dkt. 193.)	
7:25-26; 8:7; 8:12;		
8:14; 9:14		
6:22-23; 6:25; 7:1-	This information reflects the names of and the nature of the content stored in	
2	one of Facebook's internal databases and the internal tables in that database.	
	Facebook's databases and tables contain (or may have contained) sensitive	
2		

1	Sealable Portions Reason for Confidentiality			
1			data and constitute non-public, confidential, and proprietary Facebook	
2			business information that is protectable as a trade secret. As noted above,	
3			pursuant to the Court's previous order, "names of internal tables in Facebook's databases" are "properly sealable." (Dkt. 193.)	
3			Facebook's databases are properly sealable. (Dkt. 193.)	
4			As I described in my previous Declarations (Dkt. 181-2 and 211) this	
5			information constitutes a trade secret because it could be used by individuals	
			or companies that might seek to compromise the security of Facebook's	
6			messages and other technology, causing significant harm to Facebook and the people who use Facebook's services. Internal table names—and the	
7			databases in which they exist—are referenced within Facebook's proprietary	
-			source code and indicate both the schema for Facebook's internal databases	
8			(i.e., how they are structured) and—more importantly—where particular data	
9			or types of data are (or were) stored. Facebook and its user base present an	
1.0			attractive target for criminals and others with malicious intentions.  Accordingly, revealing table names could provide a roadmap that would	
10			assist an unauthorized individual who illicitly obtained access to Facebook's	
11			internal systems in determining where sensitive data—including user	
12			information—is (or was) stored, how it is (or was) stored, and how to access	
12			it. Additionally, revealing the nature of the data that is stored together in	
13			Facebook's databases and tables could also provide an unauthorized	
14			individual who illicitly obtained access to Facebook's internal systems with information on how to locate and exploit sensitive data. Limiting access to	
14			user data and respecting the privacy and sensitivity of such data are extremely	
15			important and of paramount importance within Facebook, as well as to the	
16			public. Accordingly, the public does not have a meaningful interest in	
10			obtaining such information. Moreover, the public disclosure of this	
17			information also would cause particularized harm to Facebook by allowing its competitors to access the details of Facebook's internal tools, which they	
18			could use to gain an unfair advantage against Facebook.	
	fn.	4 at 7:24	This information contains non-public, confidential, and proprietary Facebook	
19			business information that is protectable as a trade secret, as it reflects the	
20			name of one of Facebook's confidential security and anti-abuse systems.	
2.1			Pursuant to the Court's previous order, "information regarding the processes and functionality of Facebook's security and anti-abuse products and	
21			systems," is "properly sealable." (Dkt. 193.)	
22				
22			As I described in my previous Declarations (Dkt. 181-2 and 211), Facebook's	
23			main priority is ensuring that the people who use Facebook are protected and	
24			that their accounts are secure. The redacted information could be used by individuals or companies that might seek to compromise the security of	
25			Facebook's messages and other technology, causing harm to Facebook and	
			the people who use Facebook's services. Facebook and its user base present	
26			an attractive target for hackers and other criminals. See, e.g., Ellis	
27			Hamburger, "Inside Facebook Security: Defending Users from Spammers,	
			Hackers, and 'Likejackers,'" The Verge (May 25, 2012), available at <a href="http://www.theverge.com/2012/5/25/2996321/inside-facebook-likejackers-">http://www.theverge.com/2012/5/25/2996321/inside-facebook-likejackers-</a>	
28			3	

**Sealable Portions** 

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2:20-21; 3:10-12;

3:15; 3:27-4:14;

4:23-5:25

		miormation would cause particularized harm to racecook by anowing its
7		competitors to access the specifics of Facebook's business, which they could
		use to gain an unfair advantage against Facebook.
	Appendix A—	This information reflects the names of internal tables in Facebook's databases
	"Table" Column	and is properly sealable for the reasons indicated above. (See Dkt. 193.)
	Appendix A—	This information reflects the nature of the content stored in the internal tables
	"Scope" Column	in Facebook's databases and is properly sealable for the reasons indicated
1		above. (See Dkt. 193.)
	Appendix A—	This information reflects the precise volume of the content stored in the
	"Data Size"	internal tables in Facebook's databases and is properly sealable for the
	Column	reasons indicated above. (See Dkt. 193.)
	Appendix A—	The information in Row 1 and Row 3, line 1 reflects the name of an internal
	"Plaintiffs'	table in Facebook's databases and is properly sealable for the reasons
	Purported 'Need'"	indicated above. (See Dkt. 193.)
	Column	
		The information in Row 3 reflects the name of one of Facebook's confidential
		security and anti-abuse systems and is properly sealable for the reasons
	A mm on div. A	indicated above. ( <i>See</i> Dkt. 193.)  This information reflects the names of internal tables in Facebook's databases
	Appendix A— "Facebook's	and is properly sealable for the reasons indicated above. ( <i>See</i> Dkt. 193.)
	Responses"	and is property scalable for the reasons indicated above. (See Dkt. 193.)
	Column	
	Column	
<u> I</u>	Poole Declaration	
	6 C . 1	and a winter to and moutions of the Doub Destruction (Fig. 11:12.5 to the N.S. C.
	6. Good c	ause exists to seal portions of the Poole Declaration (Exhibit 5 to the Motion to
Ş	Seal) for the reasons id	dentified below.
_	, 101 1110 10110 10	<del></del>
	<b>Sealable Portions</b>	Reason for Confidentiality
	1:16-17; 2:16-17;	This information reflects the names of and the nature of the content stored in

**Reason for Confidentiality** 

spammers-hackers. Indeed, as Facebook has previously explained in publicfacing materials, Facebook does not (and cannot) share the names of or the

specific details of how its security, spam, and abuse-prevention systems

operate, because this information could help provide a roadmap to hackers and others who seek to harm Facebook and people who use the service.

Specifically, this information could help wrongdoers build and implement "workarounds" designed to thwart safety mechanisms. The public does not

have a meaningful interest in obtaining information that could compromise

information would cause particularized harm to Facebook by allowing its

the security of user accounts. Further, the public disclosure of this

Facebook's internal databases and the internal tables in those databases and is

properly sealable for the reasons indicated above. (See Dkt. 193.)

#### Facebook's Opposition to Plaintiffs' Motion to Compel Production of Documents

7. Good cause exists to seal portions of Facebook's Opposition to Plaintiffs' Motion to Compel Production of Documents (Exhibit 7 to the Motion to Seal) for the reasons identified below.

<b>Sealable Portions</b>	Reason for Confidentiality	
5:25; 8:27-28; 9:3- 4; 9:6-9; 9:10-11	This information reflects the names and functionality of Facebook's internal document repositories, which contain non-public, confidential, and proprietary information about Facebook's internal systems that is protectable as a trade secret.	
	As I described in my previous Declaration (Dkt. 211), the information in Facebook's internal repositories effectively demonstrates how Facebook internal systems and tools work—and as Facebook has previously explain in public-facing materials, Facebook does not (and cannot) share the specific details of the names of internal systems or how they operate, because this information could help provide a roadmap to hackers and others who see harm Facebook and people who use the service. The public does not have meaningful interest in obtaining such information. Further, the public disclosure of this information would cause particularized harm to Facebook allowing its competitors to access the specifics of Facebook's business which they could use to gain an unfair advantage against Facebook.	

### **Maute Declaration**

8. Good cause exists to seal portions of the Maute Declaration (Exhibit 9 to the Motion to Seal) for the reasons identified below.

<b>Sealable Portions</b>	Reason for Confidentiality
1:14-18; 1:25-28;	This information reflects the names and functionality of Facebook's internal
2:1-5; 2:9-11;	document repositories and is properly sealable for the reasons indicated
2:17-23	above.

I declare under penalty of perjury under the laws of the United States of America and the State of California that the foregoing is true and correct, and that I executed this Declaration in Menlo Park, California on August 19, 2016.

/s/ Nikki Stitt Sokol	
Nikki Stitt Sokol	

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## **ATTORNEY ATTESTATION**

I, Joshua A. Jessen, attest that concurrence in the filing of this Declaration of Nikki Stitt Sokol has been obtained from the signatory. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct. Executed this 19th day of August 2016, in Irvine, California.

Dated: August 19, 2016 /s/ Joshua A. Jessen
Joshua A. Jessen