	Case 4:18-cv-07229-YGR Document 195	5-2 Filed 05/10/21 Page 1 of 9	
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10 11	Attorneys for Defendant QUALYS INC.		
12	IN THE UNITED STATES DISTRICT COURT		
13	FOR THE NORTHERN DISTRICT OF CALIFORNIA		
14	OAKLAND DIVISION		
15) CASE NO. 4.19 07220 VCD (TSU)	
15 16	FINJAN LLC,) CASE NO.: 4:18-cv-07229-YGR (TSH))	
	FINJAN LLC, Plaintiff,) CASE NO.: 4:18-cv-07229-YGR (TSH))) QUALYS'S SEPARATE STATEMENT) OF UNDISPUTED MATERIAL FACTS	
16)) QUALYS'S SEPARATE STATEMENT	
16 17	Plaintiff,)) QUALYS'S SEPARATE STATEMENT) OF UNDISPUTED MATERIAL FACTS) IN SUPPORT OF ITS MOTION FOR	
16 17 18	Plaintiff, v.)) QUALYS'S SEPARATE STATEMENT) OF UNDISPUTED MATERIAL FACTS) IN SUPPORT OF ITS MOTION FOR) SUMMARY JUDGMENT) Judge: Hon. Yvonne Gonzalez Rogers	
16 17 18 19	Plaintiff, v. QUALYS INC.,) QUALYS'S SEPARATE STATEMENT) OF UNDISPUTED MATERIAL FACTS) IN SUPPORT OF ITS MOTION FOR) SUMMARY JUDGMENT) Judge: Hon. Yvonne Gonzalez Rogers) Date: July 6, 2021 	
16 17 18 19 20	Plaintiff, v. QUALYS INC.,)) QUALYS'S SEPARATE STATEMENT) OF UNDISPUTED MATERIAL FACTS) IN SUPPORT OF ITS MOTION FOR) SUMMARY JUDGMENT) Judge: Hon. Yvonne Gonzalez Rogers	
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DOCKET A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u>. Pursuant to the Court's Standing Order in Civil Cases, Defendant Qualys Inc. ("Qualys")

submits the following statement of material facts as to which there is no genuine issue:

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	Issue No.	Moving Party's Undisputed Material	Opposing Party's Response and
4	T 1	Facts and Supporting Evidence	Supporting Evidence
5	Issue 1	<u>Fact 1</u> : Finjan asserts claims 1, 3-8,	
	(Finjan has failed to	22, 23, and 35 of the '408 Patent.	
6	provide	Ex. 29 (Finjan's Infringement	
7	evidence of	Contentions) at 1-2 (asserting claims	
	infringement	1, 3-8, 22, 23, 29, and 35 of '408	
8	of the '408	Patent); D.I. 187 at 2 (order re	
9	Patent)	dismissal of claim 29 of '408 Patent).	
10	Issue 1	Fact 2: Claims 1 and 23 of the '408	
		Patent recite "a computer-processor	
11		based" method wherein one step is "receiving by a computer" and	
12		subsequent steps are performed "by	
12		the computer" recited in the	
13		receiving step while claims 22 and	
14		35 recite "program code for causing	
1.5		a computer to perform" each of the	
15		recited steps.	
16		Ex. 1 ('408 Patent) at 19:45-20:7	
17		(claim 1), 22:1-27 (claim 23), 21:42-	
1/		67 (claim 22), and 24:7-31 (claim	
18	Issue 1	35). <u>Fact 3</u> : The 2002 edition of the	
19	Issue I	Microsoft Computer dictionary	
17		defines a "computer" as "any device	
20		capable of processing information to	
21		produce a desired result."	
~		Ex. 8 (Microsoft Computer	
22		Dictionary) at 118.	
23	Issue 1	Fact 4: In Finjan v. Sonicwall, Finjan	
24		accused a defendant of infringing the	
24		'408 Patent based on a theory	
25		involving multiple discrete computing devices, and the Court	
26		addressed the question of "with	
20		respect to the '408 Patent, can the	
27		receiving, determining, instantiating,	
28		identifying, dynamically building,	
20		dynamically detecting, and	

1 2		indicating be performed by different computers?"
3		Ex. 11 (Sonicwall Order) at p.20, 11.10-11.
4	Issue 1	Fact 5: In <i>Finjan v. Sonicwall</i> , the court found "as a matter of law that
5		the recited steps in claims 1 and 22
6		of the '408 Patent must be performed by the same computer" and on that
7		basis entered summary judgment of
8		no infringement as to the '408 Patent.
9		Ex. 11 (Sonicwall Order) at 24.
10	Issue 1	<u>Fact 6</u> : The "Qualys cloud platform" comprises multiple different
11		computers, including scanners
12		deployed in a customer's network, cloud agent software installed on
13		customer endpoint devices, and servers operated by Qualys at
14		various locations throughout the
15		world.
16		Ex. 4 (Medvidovic Rpt.) at ¶¶ 87, 88, 89, 91, 92, 93, 95, 96-102.
17	Issue 1	Fact 7: The asserted claims of the '408 claims each require
18		"dynamically detecting [patterns
19		or combinations] of nodes in the parse tree which are indicators of
20		potential exploits" and "indicating, by the computer, the presence of
21		potential exploits within the
22		incoming stream."
22		Ex. 1 ('408 Patent) at 20:1-7 (claim 1), 21:62-67 (claim 22), 22:20-27
24	Issue 1	(claim 23), and 24:24-31 (claim 35). Fact 8: In an IPR proceeding,
25		Finjan's expert, Dr. Medvidovic,
26		wrote that a "key feature that distinguishes the '408 Patent from
		the prior art is its focus on detecting exploits 'being portions of program
27		code that are malicious,' rather than
28		

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1 2		simply recognizing previously known malware."
		Ex. 16 (Medvidovic IPR Decl.) ¶ 49.
3	Issue 1	Fact 9: In a Patent Owner Response
4		in an IPR Proceeding, Finjan wrote
5		"Detecting individual exploits,
5		particularly using the behavior-based scanning techniques disclosed in the
6		'408 Patent, facilitates the 'zero-day'
7		recognition of malicious code, even
<i>'</i>		if it is surrounded by otherwise
8		benign and/or not previously encountered code, based only on the
9		behavior associated with the exploit.
		This is the reason the independent
10		claims of the '408 Patent recite
11		dynamically detecting patterns or combinations 'of nodes in the parse
12		tree which are indicators of potential
		exploits."
13		Err. 22 (Betweet Orecover Brancover) at
14		Ex. 23 (Patent Owner Response) at 39-40.
15	Issue 1	<u>Fact 10</u> : The asserted claims of the $\frac{1}{1000}$
1.0		'408 patent requires, among other limitations, three temporally
16		overlapping steps: (1) "receiving
17		incoming content," (2) "dynamically
18		building," and (3) "dynamically
		detecting."
19		Ex. 1 ('408 Patent) at 19:45-20:7
20		(claim 1), 21:42-67 (claim 22), 22:1-
		27 (claim 23), and 24:7-31 (claim
21	Issue 1	35).
22	Issue I	Fact 11: In an IPR proceeding, Finjan noted three temporally
23		overlapping steps: (1) "receiving
		incoming content," (2) "dynamically
24		building," and (3) "dynamically
25		detecting" of the asserted claims of the '408 Patent and that these
		temporal limitations distinguish the
26		'408 Patent over the prior art.
27		Ex. 23 (Patent Owner Statement) at
28		2.

	Case 4:18-cv-07229-YGR Document 195-2 Filed 05/10/21 Page 5 of 9	
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1	Issue 1	<u>Fact 12</u> : Finjan's infringement theory for the '408 Patent is based on
2		multiple scanner appliance's
3		operating in parallel.
4		Ex. 4 (Medvidovic Rpt.) ¶ 284,
5		¶ 309; Ex. 12 (Medvidovic Tr.) 163:1-3, 178:16-20, 213:21-22,
		222:7-8, 285:4-6.
6	Issue 1	Fact 13: The asserted claims of the
7		'408 Patent require the temporally
0		overlapping steps must be performed with respect to <u>the</u> incoming stream
8		(<i>i.e.</i> , the same incoming stream).
9		
10		Ex. 1 ('408 Patent) at 19:47-48,
		(claim 1: "receiving, by a computer, <i>an incoming stream</i> of program
11		code); 19:64-65 (claim 1:
12		"dynamically building, by the
10		computer <i>while</i> said receiving
13		receives <i>the incoming stream</i> , a
14		parse tree."); 21:45 (claim 22:
1.0		"receiving an incoming stream of program code"); 21:59-60 (claim 22:
15		"dynamically building, while said
16		receiving receives the incoming
17		stream"); 22:10-11 (claim 23:
17		"receiving, by a computer, an
18		incoming stream of program code), 22:15-16 (claim 23: "dynamically
19		building, while said receiving
		receives the incoming stream");
20		24:17 (claim 35: "receiving an
21		incoming stream of program code"); 24:20-21 (claim 35: "dynamically
		building, while said receiving
22		receives the incoming stream").
23	Issue 1	Fact 14: In an IPR proceeding
24		involving the '408 Patent, Finjan's expert, Dr. Medvidovic, stated that
		"the incoming stream" recited by the
25		claims "refers to the stream from
26		which the parse tree is being built".
27		Ex. 16 (Medvidovic IPR Decl.) ¶ 99.
20	Issue 1	Fact 15: In an IPR proceeding
28		involving the '408 Patent, Finjan's

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