	Case 5:17-cv-04467-BLF Doc	cument 332	Filed 12/22/20	Page 1 of 8
1 2 3 4 5 6 7 8 9 10 11 11 12	DUANE MORRIS LLP D. Stuart Bartow (SBN 233107) Email: DSBartow@duanemorris.com 2475 Hanover Street Palo Alto, CA 94304-1194 Telephone: 650.847.4150 Facsimile: 650.847.4151 DUANE MORRIS LLP Joseph A. Powers (PA SBN 84590) Admitted <i>Pro Hac Vice</i> japowers@duanemorris.com Jarrad M. Gunther (PA SBN 207038) Admitted <i>Pro Hac Vice</i> jmgunther@duanemorris.com 30 South 17th Street Philadelphia, PA 19103 Telephone: 215.979.1000 Facsimile: 215.979.1020 <i>Attorneys for Defendant</i> SONICWALL INC.		Admitted Pro H mcgaudet@dua Robin L. McGra Admitted Pro H rlmcgrath@dua David C. Dotso Admitted Pro H dcdotson@duar Jennifer H. Fort Admitted Pro H jhforte@duaner	udet (GA SBN 287759) <i>Iac Vice</i> nemorris.com ath (GA SBN 493115) <i>Iac Vice</i> nemorris.com n (GA SBN 138040) <i>Iac Vice</i> nemorris.com te (GA SBN 940650) <i>Iac Vice</i> norris.com Street, Ste. 2000 1309 .253.6900
13	UNITED STATES DISTRICT COURT			
14 15	NORTHERN DISTRICT OF CALIFORNIA			
15	SAN JOSE DIVISION			
17	FINJAN, LLC, a Delaware Limited Lia	bility	Case No. 5:17-c	v-04467-BLF-VKD
18	Company,		SONICWALL,	INC.'S REPLY IN
19	Plaintiff,		STRIKE NEW	ITS MOTION TO THEORIES IN FINJAN,
20	VS.		LLC'S EXPER	AI KEPUKIS
21	SONICWALL INC., a Delaware Corporation		Date: March 11	2021
22	Defendant.		Time: 9:00 a.m. Dept: Courtroom	
23				h Labson Freeman
24				
25				
26	REDACTED			
27				
28				
DOCKET A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u> .				

I.

New Infringement Theories Concerning the '305 Patent

<u>The Network Traffic Probe Limitation</u>. Finjan does not deny that its contentions never identified "Capture ATP's controller server or its Capture engine" as the claimed network traffic probe. Instead, Finjan suggests it was enough to allege that Capture ATP *has* a traffic probe and that it was not required to identify the specific component within Capture ATP that constitutes the network traffic probe. Finjan is mistaken. Patent L.R. 3-1(c) requires contentions to identify "*specifically where and how* each limitation of each asserted claim is found within each Accused Instrumentality." *See also DCG Sys. v. Checkpoint Techs., LLC*, 2012 WL 1309161, at *2 (N.D. Cal. Apr. 16, 2012). Finjan's contentions absolutely were required to identify Finjan's theory regarding the component of Capture ATP that constitutes the claimed network traffic probe for its expert to offer such opinion.

To be clear, this is not, as Finjan argues, Finjan's expert simply providing additional evidence that Capture ATP's controller server or Capture engine is the network traffic probe. Op. Br. at 2. This is Finjan's expert report identifying for the first time that Capture ATP's controller server or Capture engine is the network traffic probe. While the former is permissible, the latter is not. The Court should thus strike any reference to such assertion from Dr. Medvidovic's report (¶ 217).

<u>The Intended Destination Limitation</u>. Finjan concedes it never identified the endpoint client computer as the "intended destination" of claims 11 and 12 (which depend from claim 1). Instead, Finjan argues SonicWall was on notice that the endpoint computer is the intended destination of claims 11 and 12 because Finjan's contentions identified the endpoint computer as the intended destination of *claim 13* (no longer asserted because it was rendered invalid in another case). Finjan is wrong.

There is a key difference between the "intended destination" of (invalid) claim 13 and the "intended destination" of claims 11 and 12. Specifically, claim 13 places no limitation on what the intended destination can be, allowing Finjan to identify the endpoint computer as the destination. Claims 11 and 12, on the other hand, require (via dependency on claim 1) the intended destination to be the same computer that houses the network interface. *Compare* claim 13 ("receiving, at the computer, incoming content from the Internet on its destination to an Internet application") *with* claim 1 ("a network interface, housed within a computer, for receiving incoming content from the Internet on its destination to an Internet application to an Internet application running on the computer."). Since Finjan did not accuse

Case 5:17-cv-04467-BLF Document 332 Filed 12/22/20 Page 3 of 8

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

28

the endpoint computer of housing the claimed network interface with claims 11 and 12 (it accused only the gateways and Capture ATP), it made sense that Finjan chose *not* to identify the endpoint computer as the intended destination of claims 11 and 12. The only way Finjan's expert can now do so is by asserting the new theory that the gateways, Capture ATP, and the client endpoint computer together form a single computer (the subject of SonicWall's pending summary judgment motion).

For these reasons, asserting that the endpoint client computer is the intended destination of claim 13 did not place SonicWall on notice or preserve Finjan's right to assert that the endpoint client computer is the intended destination of claims 11 and 12. The Court should thus strike any reference to the endpoint client computer as the intended destination of claims 11 and 12 (¶ 218).

The Update Manager Limitation. Finjan does not deny that its Operative Contentions (Third Supplemental Infringement Contentions) identify only

as set forth in its expert report. Instead, Finjan argues it "has always alleged that Capture ATP infringes the '305 Patent's asserted claims by including a rule update engine" which constitutes the "rule update manager." Finjan Br. at 4. This assertion is problematic for a number of reasons.

First, in asserting it has "always alleged" that the "rule update engine" is the claimed "rule update manager," Finjan cites only to its Initial and First Supplemental Infringement Contentions, *not* to the Operative Contentions. This is critical because during the parties' April 2, 2020 meet and confer regarding the latter, Finjan expressly represented that the Third Supplemental contentions *replaced*, as opposed to supplemented, its early contentions. Ex. 1 (4.2.2020 McGrath Email to Hannah). It did so in response to SonicWall's stated concern that Finjan's experts would later seek to use Finjan's earlier contentions to support theories Finjan had dropped or amended. Gunther Decl. ¶ 2.

Second, the "rule update engine" identified in Finjan's subsequently-replaced infringement contentions is different from that its expert report now identifies. *Third*, Finjan asserts that paragraph 224 "that SonicWall seeks to strike" includes Finjan's machine learning allegation that was in the Operative Contentions. But SonicWall is *not* seeking to strike that aspect of paragraph 224. Op. Br. at 3

as the rule update manager . . . is not the dispute at issue."). Because they were not identified

in its Operative Contentions, the Court should strike from ¶ 224 of Dr. Medvidovic's expert report any reference to the rule update manager being satisfied by

II.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

21

25

27

New Infringement Theories Concerning the '408 Patent

Dynamically Building a Parse Tree. Finjan admits that the first time it disclosed its theory as to how the machine learning module satisfies this limitation is in Dr. Medvidovic's report (noting the report "details the process of dynamically building the parse tree"). Op. Br. at 5. Indeed, it was only through Dr. Medvidovic's report that Finjan explained its theory that a parse tree is dynamically built because "is an ongoing process that adjusts as more information is received." There is nothing in Finjan's Operative Contentions from which SonicWall could have gleaned this theory.

Again, Dr. Medvidovic did not simply provide additional evidence for a theory previously disclosed. He offered for the first time a theory as to *how* the purportedly dynamically builds a parse tree. Patent L.R. 3-1(c) (requiring a plaintiff to prepare charts "identifying specifically where and how each limitation of each asserted claim is found within each Accused Instrumentality."). Because it was not in Finjan's infringement contentions, the Court should strike Dr. Medvidovic's theory regarding this limitation from his report (¶ 146-149)

Dynamically detecting . . . potential exploits. Finjan also concedes that while its contentions mention that the dynamically detects based on analyzer rules," they offer no theory as to how it does so while said dynamically building builds the parse tree, as claimed. Op. Br. at 6. Finjan further concedes that it only offered its theory as to how this is done through Dr. 20 Medvidovic's report. Id. Nothing in Finjan's Operative Contentions could possibly have placed 22 SonicWall on notice of the theory Dr. Medvidovic's report details regarding dynamic detection while said dynamically building builds the parse tree. Because the theory was not disclosed in Finjan's 23 Operative Contentions, the Court should strike the theory from Dr. Medvidovic's report. (¶ 158). 24

III. New Infringement Theories Regarding the '780 Patent

Finjan does not dispute that its Operative Contentions included no theory in which a referenced 26 software component is fetched by extracting a file from a compressed or archive file. Op. Br. at 6-7. Instead, Finjan argues that its *initial* contentions - not its Operative Contentions - referenced 28

Case 5:17-cv-04467-BLF Document 332 Filed 12/22/20 Page 5 of 8

compressed and archive files as Downloadable types. Id. Yet, even the initial contentions failed to disclose any theory in which software components are fetched via extraction, see, e.g., Dkt. No. 313-9 at 21-27. They only theorize that a software component is fetched from the Internet (by downloading) during execution of another file. Id. at 21-23, 25 ("Capture ATP fetchs [sic] components of a Downloadable during dynamic analysis in a sandbox received through internet traffic").

After being ordered to further supplement its contentions, Finjan served second supplemental contentions eliminating all references to compressed/archive files. These second supplemental contentions likewise do not cite the source code cited in paragraph 134 in Dr. Mitzenmacher's report in support of this undisclosed theory, *i.e.*, the code. See Exs. 2 (Appx. D-1) at 11, 13, 15 (all referencing source code files discussing dropped files); 3 (Appx. D-2) at 8 (same); 4 (Appx. D-3) at 7 (same); 5 (Appx. D-4) at 8 (same). Nor do Finjan's Operative Contentions cite the source code Dr. Mitzenmacher cites. Exs. 6-9. Thus, the Court should strike Dr. Mitzenmacher's infringement theory based on extracting files from a compressed/archive file.

14

1

2

3

4

5

6

7

8

9

10

11

12

13

15

16

17

18

19

20

21

22

23

27

IV. **New Infringement Theories Regarding '154 Patent**

Gateway and ESA Alone Theories. Dr. Medvidovic - Finjan's technical expert - opines that Gateways and ESAs "individually" infringe. Dkt. 299-9 at ¶¶ 268, 288. Yet Finjan now concedes its Gateway and ESA "alone" theories in fact require Capture ATP. Op. Br. at 8 ("Finjan's . . infringement theory for the Gateway and ESA requires Capture ATP." . . . "both the so-called 'alone' theory, . . . and the 'combination' theory . . . are the same theory."). Specifically, Finjan's "alone" theories are based on Finjan's assertion that the Gateways and ESA come with a "free trial" of Capture ATP. Id. Because Finjan admits its ESA and Gateway infringement theories all require Capture ATP, all statements in its expert report indicating that a Gateway or ESA "individually" infringe should be struck, and Dr. Medvidovic should be precluded from offering Gateway/ESA "alone" theories at trial.

Notably, this is not, as Finjan alleges, a "separate damages issue," but goes to the heart of what 24 is accused of infringement. Op. Br. at 8. Dr. Medvidovic's report provides no explanation as to how 25 26 a free trial of Capture ATP differs as a technical matter from his Gateway/ESA combined with Capture ATP theory. Dr. Medvidovic's report likewise fails to make clear that when he claims that the Gateways/ESA "individually" infringe, he is relying on their use with Capture ATP (albeit via a free 28

DOCKET A L A R M



Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.