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4 UNITED STATES DISTRICT COURT
5 SOUTHERN DISTRICT OF CALIFORNIA
6

7 FINJAN, INC.,

8 Plaintiff,

9 v.

10 ESET, LLC and ESET SPOL. S.R.O.,

11 Defendants.

Case No.: 17CV183 CAB (BGS)

**ORDER REGARDING
PROTECTIVE ORDER
VIOLATIONS**

[ECF 292]

12
13 This dispute concerns alleged violations of the parties' stipulated Protective Order
14 by counsel for Finjan, Mr. Lee. (ECF 292.) In reviewing Eset's source code, Mr. Lee
15 compiled directory information from the source code computer into a 40-page document
16 that he then produced to a witness during a deposition without any confidentiality
17 designation on the document. (*Id.*) As explained more fully below, the Court finds Mr.
18 Lee did violate the Protective Order in copying and compiling the directory structure of
19 Eset's source code from the source code computer. However, the level of sanctions Eset
20 requests are not warranted.

21 **BACKGROUND**

22 This dispute arose when Finjan's counsel, Mr. Lee presented a deposition witness
23 with a 40-page document listing the directory structure¹ of Eset's source code ("Exhibit
24
25

26 ¹ The Court refers to the listing Mr. Lee created as "directory structure" or "directories
27 and subdirectories," based on the Court's own review of the document. While it may
28 contain folder names, as Finjan *now* refers to them, in earlier filings with the Court,
discussed below, Finjan also described them as directories and subdirectories.

1 3”). The document lacked any confidentiality designation. During a call with the Court
2 regarding this issue, Mr. Lee indicated he had taken notes about the source code on his
3 laptop while reviewing the source code on the source code computer and that the 40-page
4 document presented to the witness was accessible on Finjan’s counsel’s computer
5 network.

6 By prior order, the Court addressed the more immediate dispute as to whether Mr.
7 Lee should be precluded from accessing Eset’s source code based on these possible
8 violations and how to proceed going forward with review of Eset’s source code. (ECF
9 306.) The Court found he could have access to the source code computer subject to
10 certain limitations, including that he treat the directories, subdirectories, and file paths of
11 the source code as he would treat source code with all the limitations imposed by a
12 “HIGHLY CONFIDENTIAL – SOURCE CODE” designation and that he not take notes
13 “onto any recordable media or recordable device” that could constitute “copy[ing],
14 remov[ing], or otherwise transfer[ring] any portion of the source code” or the directories,
15 subdirectories, or file paths as set forth in §9(c) of the Protective Order. (*Id.*) The Court
16 also imposed these same limitations on anyone else accessing the source code because of
17 the ongoing need for other individuals to also have access to the source code. (*Id.*)

18 DISCUSSION

19 Eset asserts numerous violations of the Protective Order under a number of
20 different sections. The relevant sections are summarized here in the order they appear in
21 the Protective Order. A summary of the parties’ positions on their application and the
22 Court’s analysis follow.

23 I. Protective Order

24 Section 2 of the Protective Order is the Definitions section. Section 2.9 is titled
25 “‘HIGHLY CONFIDENTIAL – SOURCE CODE’ Information or Items” and defines
26 HIGHLY CONFIDENTIAL – SOURCE CODE as:

27 extremely sensitive “Confidential Information or items” representing
28 computer code and associated comments and revision histories, formulas,

1 engineering specifications, or schematics that define or otherwise describe
2 in detail the algorithms or structure of software or hardware designs,
3 disclosure of which to another Party or Non-Party would create a
4 substantial risk of serious harm that could not be avoided by less restrictive
5 means.

6 Section 5 addresses designation of protected material. Section 5.2(a), addresses
7 information in a documentary form (paper or electronic). The first paragraph of the
8 section requires a producing party to “affix the legend ‘CONFIDENTIAL OR HIGHLY
9 CONFIDENTIAL – ATTORNEYS’ EYES ONLY’ or ‘HIGHLY CONFIDENTIAL –
10 SOURCE CODE’ to each page that contains protected material.” The second paragraph
11 of § 5.2(a) indicates that:

12 A Party or Non-Party that makes original documents or materials available
13 for inspection need not designate them for protection until after the
14 inspecting Party has indicated which material it would like copied and
15 produced. During the inspection and before the designation, all of the
16 material made available for inspection shall be deemed “HIGHLY
17 CONFIDENTIAL – ATTORNEYS’ EYES ONLY.” After the inspecting
18 Party has identified the documents it wants copied and produced, the
19 Producing Party must determine which documents, or portions thereof,
20 qualify for protection under this Order. Then, before producing the
21 specified documents, the Producing Party must affix the appropriate legend
22 (“CONFIDENTIAL” or “HIGHLY CONFIDENTIAL – ATTORNEYS’
23 EYES ONLY” or “HIGHLY CONFIDENTIAL – SOURCE CODE) to each
24 page that contains Protected Material.

25 Section 5.2(c) requires “for information produced in some form other than
26 documentary and for any tangible items, that the Producing Party affix in a prominent
27 place on the exterior of the container or containers in which the information or item is
28 stored the legend ‘CONFIDENTIAL’ or ‘HIGHLY CONFIDENTIAL – ATTORNEYS’
EYES ONLY’ or ‘HIGHLY CONFIDENTIAL – SOURCE CODE.’”

Section 6 of the Protective Order provides a detailed process to challenge a
confidentiality designation, including the timing of a challenge (§ 6.1), a meet and confer

1 requirement (§ 6.2), and a process for raising an unresolved challenge with the Court
2 (§ 6.3).

3 Section 9, SOURCE CODE, addresses designation, treatment, and procedures for
4 access to and documentation of those that have accessed source code. Section 9(a)
5 provides that “[t]o the extent production of source code becomes necessary in this case, a
6 Producing Party may designate source code as ‘HIGHLY CONFIDENTIAL – SOURCE
7 CODE’ if it comprises or includes confidential, proprietary, or trade secret source code.”
8 Section 9(b) indicates that materials “designated as ‘HIGHLY CONFIDENTIAL –
9 SOURCE CODE’ shall be subject to all the protections afforded to ‘HIGHLY
10 CONFIDENTIAL – ATTORNEYS’ EYES ONLY’ information” and limits disclosure to
11 those “to whom ‘HIGHLY CONFIDENTIAL – ATTORNEYS’ EYES ONLY’
12 information may be disclosed, as set forth in Paragraphs 7.3 and 7.4.”

13 Section 9(c) dictates how any source code will be produced in discovery. It
14 provides:

15 The source code shall be made available for inspection on a secured
16 computer in a secured room without Internet access or network access to
17 other computers, and the Receiving Party shall not copy, remove, or
18 otherwise transfer any portion of the source code onto any recordable media
or recordable device.

19 Section 9(d) provides that a “Receiving Party may request paper copies of limited
20 portions of source code that are reasonably necessary for the preparation of court filings,
21 pleadings, expert reports, or other papers, or for deposition or trial, but shall not request
22 paper copies for purposes of reviewing the source code other than electronically as set
23 forth in paragraph (c) in the first instance.” It requires the Producing party to provide the
24 requested source code in paper form with bates numbers and the label HIGHLY
25 CONFIDENTIAL – SOURCE CODE and allows the Producing Party to challenge the
26 amount of source code requested in paper form under § 6. Section 9(e) requires the
27 Receiving Party to keep a record of anyone that has inspected any portion, electronic or
28 paper, of the source code and to keep printed portions in a secured locked area. It also

1 prohibits creation of “any electronic or other images of the paper copies” and
2 “convert[ing] any of the information contained in the paper copies into any electronic
3 format.” Section 9(e) requires the Receiving Party to “maintain a record of any
4 individual who has inspected any portion of the source code in electronic or paper form.”

5 **II. Parties’ Positions²**

6 **A. Eset’s Position**

7 Eset asserts that Mr. Lee’s conduct violated § 5.2(a) of the Protective Order
8 because, instead of requesting copies of the directory structure from the source code
9 computer from Eset, it just copied the directories and subdirectories and proceeded to
10 compile and disclose it without any designation. Similarly, ESET asserts Mr. Lee also
11 violated §6 by ignoring the process set out in that section to challenge a designation. In
12 essence, Eset argues that if Finjan believed the directory structure it was compiling from
13 the source code computer should not have the HIGHLY CONFIDENTIAL – SOURCE
14 CODE designation, it should have challenged it through this process rather than taking
15 the information without asking and not designating it at all. Eset also argues Finjan
16 violated § 9 of the Protective Order because the directory structure Mr. Lee copied onto
17 his laptop constitutes source code. By copying it from the source code computer onto his
18 laptop he violated § 9(c)’s prohibition on “copy[ing], remov[ing] or otherwise
19 transfer[ring] any portion of the source code onto any recordable media or recordable
20 device.” Finally, Eset argues Finjan failed to abide by the procedures set out in § 9(d) for
21 obtaining portions of source code.

22 **B. Finjan’s Position**

23 Finjan does not dispute the directory structure was copied from the source code
24 computer, compiled into a 40-page document, and presented to a witness without any
25 confidentiality designation. Rather, Finjan argues that there was no violation of the
26

27
28 ² The Court only summarizes pertinent portions of the parties’ arguments. (*See* Joint
Statement [ECF 345] for each parties’ entire argument.)

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