

EXHIBIT D

Exhibit P

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Paper 62
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UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

PALO ALTO NETWORKS, INC. and SYMANTEC CORP.,
Petitioner,

v.

FINJAN, INC.,
Patent Owner.

Case IPR2015-01979¹
Patent 8,141,154 B2

Before, THOMAS L. GIANNETTI, RICHARD E. RICE, and
MIRIAM L. QUINN, *Administrative Patent Judges*.

QUINN, *Administrative Patent Judge*.

FINAL WRITTEN DECISION
35 U.S.C. § 318(a) and 37 C.F.R. § 42.73

¹ This case is joined with IPR2016-00919. Paper 28 (“Decision on Institution of *Inter Partes* Review and Grant of Motion for Joinder,” filed by Symantec Corp.).

IPR2015-01979
Patent 8,141,154 B2

lexicographer,” and “2) when the patentee disavows the full scope of a claim term either in the specification or during prosecution.” *See Thorner v. Sony Computer Entm’t Am. LLC*, 669 F.3d 1362, 1365 (Fed. Cir. 2012).

If an inventor acts as his or her own lexicographer, the definition must be set forth in the specification with reasonable clarity, deliberateness, and precision. *Renishaw PLC v. Marposs Societa’ per Azioni*, 158 F.3d 1243, 1249 (Fed. Cir. 1998) (citing *In re Paulsen*, 30 F.3d 1475, 1480 (Fed. Cir. 1994)). Although it is improper to read a limitation from the specification into the claims, *In re Van Geuns*, 988 F.2d 1181, 1184 (Fed. Cir. 1993), claims still must be read in view of the specification of which they are a part. *Microsoft Corp. v. Multi-Tech Sys., Inc.*, 357 F.3d 1340, 1347 (Fed. Cir. 2004).

“content”

In our Decision on Institution, we did not construe expressly any claim terms. Dec. 5. During trial, however, Patent Owner proposed a construction of the term “content” as “a data container that can be rendered by a client web browser.” PO Resp. 5. Petitioner challenges this construction as unduly narrow in view of the Specification. Reply 6. In particular, Petitioner argues that the Specification does not define the term and provides no “clear disavowal” of claim scope. *Id.* 6–7. According to Petitioner, the Specification and extrinsic evidence support a broader construction of “content” to mean “code.” *Id.* at 7–8 (citing Ex. 1001, 12:49–52; Ex. 2005, 80:11–23).

Because they are not consistent with the broadest reasonable interpretation in light of the specification, and as discussed further below, we

IPR2015-01979
Patent 8,141,154 B2

do not adopt either of the parties' proposed constructions. Our reasoning follows.

The '154 patent is titled "System and Method for Inspecting Dynamically Generated Executable Code." Ex. 1001, [54]. Although the title refers to "executable code," the term "content" is used elsewhere in the patent when describing the invention. The Abstract further clarifies that a "method for protecting a client computer from dynamically generated malicious *content*, includ[es] receiving at a gateway computer *content* being sent to a client computer for processing, the *content* including a call to an original function[.]" *Id.* Abstract (emphasis added). The gateway computer modifies the "content," which is then transmitted to the client computer for processing there. *Id.*

By way of background, the '154 patent explains that the "ability to run executable code such as scripts within Internet browsers" has caused a new form of viruses "embedded within web pages and other web content, and[, which] begin executing within an Internet browser as soon as they enter a computer." *Id.* at 1:34–40. In particular, the '154 patent describes these new "dynamically generated viruses" as "taking advantage of features of dynamic HTML generation, such as executable code or scripts that are embedded within HTML pages, to generate themselves on the fly at runtime." *Id.* at 3:31–39. Therefore, according to the '154 patent "dynamically generated malicious code cannot be detected by conventional reactive content inspection and conventional gateway level behavioral analysis content inspection, since the malicious JavaScript is not present in the content prior to run-time." *Id.* at 3:65–4:2. The invention, therefore, seeks to protect against "dynamically generated malicious code, in addition

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