UNITED STATES PATENT AND TRADEMARK OFFICE

_____

BEFORE THE PATENT TRIAL AND APPEAL BOARD

_____

Palo Alto Networks, Inc.
Petitioner

v.

Finjan, Inc.
Patent Owner

Case IPR2015-01974[1]
Patent No. 7,647,633 B2

_____

Petitioner's Updated List of Exhibits

---

[1] Case IPR2016-00480 has been joined with this proceeding.

UPDATED LIST OF EXHIBITS

Exhibit No.	Description of Document
1001	U.S. Patent No. 7,647,633 ("Edery *et al.*")
1002	Declaration of Dr. Aviel D. Rubin in support of Petition for *Inter Partes Review*
1003	90/013,016, Final Office Action ("633 Reexam") (May 22, 2015)
1004	Eva Chen "Poison Java" IEEE Spectrum (1999)
1005	2015-09-10 Declaration of Gerard P. Grenier in support of the "Poison Java" reference
1006	Webpage: Workshop and Miscellaneous Publications, Insik Shin
1007	Webpage: Filewatcher – 7/27/98
1008	Ian Welch and Robert Stroud "Kava – A Reflective Java Based on Bytecode Rewriting" (January 1999)
1009	Insik Shin and John C. Mitchell "Java Bytecode Modification and Applet Security" (1998)
1010	Carey Nachenberg "The Evolving Virus Threat"
1011	David M. Chess "Security Issues in Mobile Code Systems" (1998)
1012	R. Braden and J. Postel "Requirements for Internet Gateways" (June 1987)
1013	International Publication No. WO 9821683 to ("Touboul")
1014	U.S. Patent No. 6,088,803 ("Tso")
1015	U.S. Patent No. 5,889,943 ("Ji")
1016	Li Gong *et al.* "Going Beyond the Sandbox: An Overview of the New Security Architecture in the Java Development Kit 1.2" (1997)
1017	Webpage: Oracle - Java Security Architect
1018	Paul Sabanal, Mark Yason, and Mark Vincent "Digging Deep Into the Flash Sandboxes" (2012)
1019	Webpage: Oracle - Deploying With the Applet Tag
1020	Yougang Song *et al.* "BRSS: A Binary Rewriting Security System for

Exhibit No.	Description of Document
	Mobile Code"
1021	Yougang Song and Brett D. Fleisch "Utilizing Binary Rewriting for Improving End-host Security" IEEE Vol. 18, No. 12 (Dec. 2007)
1022	Stephen McCamant and Greg Morrisett "Efficient, Verifiable Binary Sandboxing for CISC Architecture"
1023	Virus Bulletin (March 1991)
1024	Patent Application 11/159,455 Office Action – Non-Final Rejection
1025	Patent Application 11/159,455 – Patent Owner Amendment and Response to Office Action Under 37.C.F.R. §1.111
1026	Patent Application 11/159,455 - Notice of Allowance and Fee(s) due (May 26, 2009)
1027	90/013,016 Reexam Non-Final Office Action (November 19, 2013)
1028	90/013,016 Reexam Supplemental Amendment to Correct Priority Paragraphs Required by 37 CFR §§ 1.78 (August 25, 2014)
1029	90/013,016 Reexam Notice of Appeal (June 22, 2015)
1030	Patent Application 11/159,455 Data Sheet
1031	U.S. Pat. No. 6,804,780 ("Touboul")
1032	U.S. Pat. No. 6,480,962 ("Touboul")
1033	Plaintiff Finjan, Inc.'s Reply Claim Construction Brief, *Finjan, Inc. v. Blue Coat Systems, Inc.*, 13-cv-3999-BLF (July 7, 2014)
1034	Joint Post-Hearing Claim Construction Chart, Ex. A, *Finjan Software, Ltd. v. Secure Computing Corporation*, *et al.* 06-cv-369-GMS (October 30, 2007)
1035	Plaintiff Finjan, Inc.'s Opening Claim Construction Brief, *Finjan, Inc. v. Websense, Inc.*, 13-cv-4398-BLF (September 23, 2014)
1036	Order Construing Claims, *Finjan, Inc. v. Blue Coat Systems, Inc.*, 13-cv-3999-BLF (October 20, 2014)
1037	Plaintiff Finjan, Inc.'s Opening Claim Construction Brief, *Finjan, Inc. v. Proofpoint, Inc. and Armorize Technologies, Inc.*, 5:13-cv-5808-HSG (May 1, 2015)

Exhibit No.	Description of Document
1038	Claim Construction Order, *Finjan Software, Ltd. v. Secure Computing et al.* 06-cv-369-GMS (December 11, 2007)
1039	Plaintiff Finjan, Inc.'s Opening Claim Construction Brief, *Finjan, Inc. v. Blue Coat Systems, Inc.*, 13-cv-3999-BLF (June 16, 2014)
1040	Provisional Application No. 60/205,591
1041	Mark Brown "*Using Netscape 3*" (1996)
1042	90/013,016 Reexam Response to Non-Final Office Action (February 19, 2014)
1043	Finjan Investor Presentation, Q1 (2013)
1044	Dr. Frederick Cohen "Computer Viruses: Theory and Experiments" (1987)
1045	Thomas M. Chen and Jean-Marc Robert "The Evolution of Viruses and Worms"
1046	Virus Bulletin Issue Archive
1047	Sandeep Kumar and Eugene H. Spafford "A Generic Virus Scanner in C++," (September 17, 1992)
1048	Morgan B. Adair "Detecting Viruses in the NetWare Environment"
1049	Virus Bulletin (November 1991)
1050	Virus Bulletin, (December 1991)
1051	Webpage: McAfee Antivirus product page
1052	Webpage: Norton Antivirus product page
1053	Webpage: Information Security StackExchange
1054	Webpage: W3Schools, JavaScript Tutorial page
1055	Sarah Gordon and David Chess "Attitude Adjustment: Trojans and Malware on the Internet: An Update"
1056	Andreas Moser *et al.* "Limits of Static Analysis for Malware Detection"
1057	Ian Goldberg "A Secure Environment for Untrusted Helper Applications (Confining the Wily Hacker)" (July 1996)
1058	Wayne A. Jansen "Countermeasures for Mobile Agent Security"
1059	Byron Cook *et al.* "Proving Program Termination," Communications of the ACM, Vol. 54, No. 5 (May 2011)

Exhibit No.	Description of Document
1060	Webpage: Schneier on Security
1061	Javier Esparza "Decidability of Model Checking for Infinite-State Concurrent Systems"
1062	Edmund Clarke *et al.* "Model Checking and State Explosion Problem"
1063	Drew Dean *et al.* "Java Security: From HotJava to Netscape and Beyond"
1064	NSA Defense in Depth
1065	Dr. Thomas Porter "The Perils of Deep Packed Inspection"
1066	Mark J. Smith *et al.* "Protecting a Private Network: The AltaVista Firewall"
1067	Check Point Firewall-I™ White Paper, Version 3.0 (June 1997)
1068	Emin Gün Sirer *et al.* "Design and Implementation of a Distributed Virtual Machine for Networked Computers"
1069	Intrusion Detection Systems Group Test (Edition 2) – An NSS Group Report
1070	Dries Vanoverberghe and Frank Piessens "A Caller-Side Inline Reference Monitor for an Object-Oriented Intermediate Language"
1071	Ulfar Erlingsson "The Inlined Reference Monitor Approach to Security Policy Enforcement" (2004)
1072	Ari Luotonen and Kevin Altis "World-Wide Web Proxies" (April 1994)
1073	James Gosling and Henry McGilton "The Java™ Language Environment: A White Paper" (May 1996)
1074	Webpage: "A Simple Guide to HTML"
1075	David M. Martin Jr. *et al.* "Blocking Java Applets at the Firewall" (1997)
1076	Eric Perlman and Ian Kallen "Common Internet File Formats"
1077	"Developing Stored Procedures in Java: An Oracle Technical White Paper" (April 1999)
1078	Larry L. Peterson *et al.* "OS Support for General-Purpose Routers"
1079	Roel Wieringa "Traceability and Modularity in Software Design"
1080	U.S. Patent No. 6,434,499 ("Ulrich")

DOCKET ALARM

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.