

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

CROWDSTRIKE, INC.,
Petitioner

v.

SKYSONG INNOVATIONS, LLC,
Patent Owner

Inter Partes Review Case No. IPR2025-01400
U.S. Patent No. 10,574,721

PETITIONER'S UPDATED EXHIBIT LIST

APPENDIX OF EXHIBITS

Exhibit 1001	U.S. Patent No. 10,574,721 (“’721 Patent”)
Exhibit 1002	File History of the ’721 Patent (“’721 File History”)
Exhibit 1003	Declaration of Erez Zadok, Ph.D. (“Dec.”)
Exhibit 1004	U.S. Patent Application Publication No. 2012/0069401 to Fages et al. (“Fages”)
Exhibit 1005	U.S. Patent No. 9,009,853 to Korycki et al. (“Korycki”)
Exhibit 1006	International Publication No. WO 02/37333 to Jai (“Jai”)
Exhibit 1007	U.S. Patent Application Publication No. 2014/0137184 to Russello et al. (“Russello”)
Exhibit 1008	U.S. Patent No. 8,424,017 to O’Niell et al. (“O’Niell”)
Exhibit 1009	U.S. Patent Application Publication No. 2003/0061257 to Cardona (“Cardona”)
Exhibit 1010	U.S. Patent No. 7,493,414 to Tazuma (“Tazuma”)
Exhibit 1011	<i>Curriculum vitae</i> of Erez Zadok, Ph.D.
Exhibit 1012	<i>Dictionary of Computer and Internet Terms</i> . 10 th Edition. Barron’s Educational Series, Inc. (2009). (“Barron’s”)
Exhibit 1013	<i>PC Basics Get a Great Start</i> . Gateway, Inc. (2002). (“Gateway”)
Exhibit 1014	Dell, Inc. <i>Dell PowerEdge R620</i> . (2012). (“Dell”)
Exhibit 1015	U.S. Patent No. 7,689,666 to Commons (“Commons”)
Exhibit 1016	U.S. Patent No. 5,787,254 to Maddalozzo, Jr. et al. (“Maddalozzo, Jr.”)
Exhibit 1017	Google Chrome Team. <i>20 Things I Learned About Browsers and the Web</i> . (2010). Available at: https://web.archive.org/web/20120127221853/https://dusk.geo.orst.edu/gis/Google_Book_20Things.pdf (“Google Team”)
Exhibit 1018	U.S. Patent No. 8,914,813 to Sigurdsson et al. (“Sigurdsson”)
Exhibit 1019	U.S. Patent No. 8,990,710 to Warner et al. (“Warner”)
Exhibit 1020	US-CERT. <i>Banking Securely Online</i> . (2008). (“US-CERT”)
Exhibit 1021	Pope, M.B. et al. <i>The Domain Name System—Past, Present, and Future</i> . Communications of the Association for Information Systems: Vol. 30, Article 21. (2012). Available at: http://aisel.aisnet.org/cais/vol30/iss1/21 (“Pope”)
Exhibit 1022	Microsoft Press. <i>Microsoft Exchange 2000 Server Resource Kit</i> . Pgs. 1-62. (2000). (“Microsoft Exchange”)
Exhibit 1023	<i>Processes: A Brief Introduction</i> . (2006). Available at: https://www.linfo.org/process.html (retrieved August 13, 2025). (“Linux Information Project”)

Exhibit 1024	Bradford Nichols, et. al. <i>Pthreads Programming: A POSIX Standard for Better Multiprocessing</i> . O'Reilly & Associates, Inc. (1996) (“O’Reilly”)
Exhibit 1025	Devin Watson. <i>Linux Daemon Writing HOWTO</i> . (2004). Available at: https://homes.cs.aau.dk/~adavid/teaching/MTP-05/exercises/10/Linux-Daemon_Writing.pdf . Accessed via the Web Archive at https://web.archive.org/web/20120217144006/https://www.netzmafia.de/skripten/unix/linux-daemon-howto.html (“Watson”)
Exhibit 1026	U.S. Patent No. 6,845,505 to Adunuthula et al. (“Adunuthula”)
Exhibit 1027	U.S. Patent No. 8,230,399 to Vertes (“Vertes”)
Exhibit 1028	U.S. Patent Application Publication No. 2014/0052683 to Kirkham et al. (“Kirkham”)
Exhibit 1029	IBM Software Thought Leadership Whitepaper. <i>Native, web or hybrid mobile-app development</i> . (2012). Available at: https://public.dhe.ibm.com/software/sk/websphere/pdf/Native_Web_or_Hybrid_Mobile_Development.pdf (“IBM”)
Exhibit 1030	Oracle Corporation. <i>DNS Basics</i> . Solaris Naming Administration Guide. (2010). Available at: https://docs.oracle.com/cd/E19455-01/806-1387/6jam692f2/index.html (retrieved August 20, 2025). (“Oracle – DNS”)
Exhibit 1031	Martin Robillard. <i>What Makes APIs Hard to Learn? Answers from Developers</i> . IEEE Software. (November/December 2009). (“Robillard”)
Exhibit 1032	Larry L.P. and Bruce S.D. <i>In The Morgan Kaufmann Series in Networking, Computer Networks</i> . 5 th Edition. (2012). Pgs. 1-69. (“Computer Networks”)
Exhibit 1033	Alok Sinha. <i>Client Server Computing Time Shared Computing</i> . Communications of the ACM. Vol. 35, No. 7. (1992). (“Sinha”)
Exhibit 1034	Paul Clark. <i>Introduction to Linux on IBM Power Systems</i> . IBM. (2021). Available at: https://developer.ibm.com/articles/intro-to-lop/ (retrieved August 18, 2025). (“Clarke”)
Exhibit 1035	Stephen G.K. <i>Programing in C</i> . 3 rd Edition. Sams Publishing. (2005). (“Kochan”)
Exhibit 1036	The Bell System Technical Journal. Vol. 57, No. 6, Part 2. Pgs. 1897-1094, 2807-2101. (“The Bell System Technical Journal”)
Exhibit 1037	<i>Sockets Tutorial</i> . (2007). Available at: https://web.archive.org/web/20070120054454/https://www.linuxh

	owtos.org/C_C++/socket.htm (retrieved August 19, 2025). (“ <i>linuxhowtos</i> ”)
Exhibit 1038	U.S. Patent Application Publication No. 2012/0317363 to Uola et al. (“Uola”)
Exhibit 1039	Scott M.L. <i>Interprocess Communication in Unix and Windows NT</i> . Department of Computer Science, Brown University. (1997). Available at: https://cs.brown.edu/people/slewando/files/IPCWinNTUNIX.pdf (“ <i>Lewandowski</i> ”)
Exhibit 1040	Oracle Corporation. <i>Appendix A Union Domain Sockets</i> . Network Interface Guide. (2010). Available at: https://docs.oracle.com/cd/E19455-01/806-1017/6jab5di3d/index.html#:~:text=UNIX%20domain%20sockets%20communicate%20only,properties%20visible%20to%20a%20user (retrieved August 20, 2025) (“ <i>Oracle – UNIX Domain Sockets</i> ”)
Exhibit 1041	NoMachine. <i>NoMachine 4 Release Announcement</i> . (September 25, 2013). Available at: https://kb.nomachine.com/SU10K00101?s=nx+protocol (retrieved August 20, 2025)
Exhibit 1042	NoMachine. <i>Using NX Client on a Linux desktop</i> . (February 5, 2012). Available at: https://web.archive.org/web/20120205022257/http://www.nomachine.com/screenshot/linux-client.php (retrieved August 20, 2025)
Exhibit 1043	NoMachine. <i>Article #AR10B00012</i> . (January 12, 2010). Available at: https://web.archive.org/web/20120114040432/http://www.nomachine.com/ar/view.php?ar_id=AR10B00012 (retrieved August 20, 2025)
Exhibit 1044	U.S. Patent Application Publication No. 2012/0023207 to Palchenko (“ <i>Palchenko</i> ”)
Exhibit 1045	Richard Peterson. <i>Linux: The Complete Reference Fourth Edition</i> . The McGraw-Hill Companies. (2001).
Exhibit 1046	U.S. Patent Application Publication No. 2007/0136579 to Levy et al. (“ <i>Levy</i> ”)
Exhibit 1047	Conny Franke et al. “Isolated Web Browsing Enforcing OS-like Isolation for Browsers.” December 16, 2005. https://www.researchgate.net/publication/277288272_Isolated_W

	eb_Browsing_Enforcing_OS-like_Isolation_for_Browsers (“ <i>Franke</i> ”)
Exhibit 1048	U.S. Patent Application Publication No. 2010/0218106 to Chen et al. (“ <i>Chen</i> ”)
Exhibit 1049	Mohsen Zohrevandi et al. “Auto-FBI: A User-friendly Approach for Secure Access to Sensitive Content on the Web.” ACSAC ’13. December 9-13, 2013. New Orleans, LA. (“ <i>Auto-FBI</i> ”)
Exhibit 1050	U.S. Patent No. 9,509,783 to Hayden (“ <i>Hayden</i> ”)
Exhibit 1051	U.S. Patent No. 9,015,226 to Sullivan et al. (“ <i>Sullivan</i> ”)
Exhibit 1052	U.S. Patent Application Publication No. 2005/0283767 to Blaku (“ <i>Blaku</i> ”)
Exhibit 1053	Petitioner CrowdStrike, Inc.’s Notice of Sotera Plus Stipulation

Respectfully submitted,

By: /s/ Paul R. Hart
Paul R. Hart, Reg. No. 59,646
COUNSEL FOR PETITIONER

**CERTIFICATE OF SERVICE ON PATENT OWNER
UNDER 37 C.F.R. § 42.105**

Pursuant to 37 C.F.R. §§ 42.6(e) and 42.105, the undersigned certifies that on October 21, 2025, a true and correct copy of the foregoing Petitioner's Updated Exhibit List and EX1053 was served electronically on counsel for Patent Owner at the following address:

Jay P. Kesan (jay.kesan@kkd-law.com)
John K. Harrop (john.harrop@kkd-law.com)

Respectfully submitted,

By: /s/ Paul R. Hart
Paul R. Hart, Reg. No. 59,646

COUNSEL FOR PETITIONER