

**UNITED STATES PATENT AND TRADEMARK OFFICE**

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**BEFORE THE PATENT TRIAL AND APPEAL BOARD**

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CLOUDFLARE, INC. and  
SPLUNK INC.,  
Petitioners,

v.

SABLE NETWORKS, INC.  
Patent Owner.

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IPR2021-00909<sup>1</sup>  
Patent 8,243,593 B2

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**PETITIONERS' UPDATED LIST OF EXHIBITS**

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<sup>1</sup> Splunk, Inc., which filed a petition in IPR2022-00228, has been joined as a petitioner in this proceeding.

**LIST OF EXHIBITS**

<b>Exhibit</b>	<b>Description</b>
1001	U.S. Patent No. 8,243,593 (the “’593 Patent”)
1002	Prosecution history of U.S. Application No. 11/022,599, which led to the issuance of the ’593 Patent (“File History”)
1003	Declaration of Kevin Jeffay, Ph.D. in Support of Petition for <i>Inter Partes</i> Review of U.S. Patent No. 8,243,593
1004	<i>Curriculum Vitae</i> of Kevin Jeffay
1005	U.S. Patent No. 7,664,048 (“Yung”)
1006	“Four Steps to Application Performance Across the Network with Packeteer’s PacketShaper®,” archived by web.archive.org on March 17, 2003, with Affidavit of Elizabeth Rosenberg attached (“Four-Steps Whitepaper”)
1007	U.S. Patent No. 7,185,368 (“Copeland”)
1008	U.S. Patent No. 7,295,516 (“Ye”)
1009	U.S. Patent Publication No. 2004/0090923 (“Kan”)
1010	Gerber, A., et al., “P2P, the Gorilla in the Cable,” Proceedings of National Cable & Telecommunications Association, NCTA, 2003 (“Gerber”)
1011	U.S. Patent No. 7,225,271 (“DiBiasio”)
1012	U.S. Patent No. 7,561,515 (“Ross”)
1013	Ben-Nun, M., “Taming the Peer to Peer Monster Using Service Control,” Fall Technical Forum (2003) (“Ben-Nun”)
1014	U.S. Patent No. 6,839,321 (“Chiruvolu”)
1015	U.S. Patent No. 7,088,678 (“Freed”)

Exhibit	Description
1016	“NetEnforcer™, QoS/SLA Enforcement for Service Providers,” Allot Communications (2001)
1017	“PacketShaper® Features for PacketWise 5.2,” Packeteer, Inc.
1018	U.S. Patent No. 7,366,101 (“Varier”)
1019	Andrikopoulos, I., Pavlou, G., “Supporting Differentiated Services in MPLS Networks,” 1999 Seventh International Workshop on Quality of Service, including Declaration from Rachel J. Watters, Librarian and Director of Wisconsin TechSearch (“Andrikopoulos”)
1020	U.S. Patent No. 7,385,924 (“Riddle-924”)
1021	U.S. Patent No. 7,660,248 (“Duffield”)
1022	Sen, S., et al., “Accurate, Scalable In-Network Identification of P2P Traffic Using Application Signatures,” Proceedings of the 13th International Conference on World Wide Web (2004) (“Sen”)
1023	U.S. Patent No. 7,313,100 (“Turner”)
1024	U.S. Patent Publication No. 2002/0186661 (“Santiago”)
1025	U.S. Patent Publication No. 2003/0118029 (“Maher”)
1026	U.S. Patent No. 7,296,288 (“Hill”)
1027	U.S. Patent No. 6,904,529 (“Swander”)
1028	U.S. Patent No. 6,385,170 (“Chiu”)
1029	U.S. Patent No. 6,934,256 (“Jacobson”)
1030	U.S. Patent No. 7,342,929 (“Bremner-Barr”)
1031	PacketShaper® System Datasheet
1032	Boniforti, C., “Securing a University’s Bandwidth with PacketShaper,” SANS Institute (2003) (“Boniforti”)

Exhibit	Description
1033	Braden, R., Postel, J., “RFC 1009 – Requirements for Internet Gateways” (1987) (“Braden”)
1034	Roughan, M., et al., “Class-of-Service Mapping for QoS: A Statistical Signature-based Approach to IP Traffic Classification,” Proceedings of the 4th ACM SIGCOMM Conference on Internet Measurement (2004) (“Roughan”)
1035	U.S. Patent No. 7,027,393 (“Cheriton”)
1036	U.S. Patent No. 7,433,304 (“Galloway”)
1037	U.S. Patent No. 6,115,357 (“Packer”)
1038	Szigeti, T., “QoS Best Practices,” Cisco Systems (2004) (“Szigeti”)
1039	U.S. Patent No. 6,412,000 to Riddle <i>et al.</i> (“Riddle-000”)
1040	Long L., et al., “Differential Congestion Notification: Taming the Elephants,” Proceedings of the 12th IEEE International Conference on Network Protocols (Oct. 2004) (“Long”)
1041	Parris M., et al., “Lightweight Active Router-Queue Management for Multimedia Networking,” Multimedia Computing and Networking” (Jan. 1999) (“Parris”)
1042	U.S. Patent Publication No. 2002/0023168 (“Bass”)
1043	U.S. Application Publication No. 2002/0097719 (“Chaskar”)
1044	Bernaille, L., et al., “Traffic Classification on the Fly,” ACM SIGCOMM Computer Communication Review (2006) (“Bernaille”)
1045	U.S. Patent No. 7,782,793 (“Olesinski”)
1046	U.S. Patent No. 8,693,348 (“Wei”)
1047	Karagiannis, T., et al., “Transport Layer Identification of P2P Traffic,” IMC 04: Proceedings of the 4th ACM SIGCOMM

Exhibit	Description
	conference on Internet measurement, October 2004 (“Karagiannis”)
1048	Supplemental Order Regarding Court Operations Under the Exigent Circumstances Created by the COVID-19 Pandemic, United States District Court for the Western District of Texas dated May 8, 2020
1049	Supplemental Order Regarding Court Operations Under the Exigent Circumstances Created by the COVID-19 Pandemic, United States District Court for the Western District of Texas dated June 18, 2020
1050	Supplemental Order Regarding Court Operations Under the Exigent Circumstances Created by the COVID-19 Pandemic, United States District Court for the Western District of Texas dated July 2, 2020
1051	Seventh Supplemental Order Regarding Court Operations Under the Exigent Circumstances Created by the COVID-19 Pandemic, United States District Court for the Western District of Texas dated August 6, 2020
1052	Eighth Supplemental Order Regarding Court Operations Under the Exigent Circumstances Created by the COVID-19 Pandemic, United States District Court for the Western District of Texas dated September 21, 2020
1053	Ninth Supplemental Order Regarding Court Operations Under the Exigent Circumstances Created by the COVID-19 Pandemic, United States District Court for the Western District of Texas dated October 14, 2020
1054	Tenth Supplemental Order Regarding Court Operations Under the Exigent Circumstances Created by the COVID-19 Pandemic, United States District Court for the Western District of Texas dated November 18, 2020
1055	Eleventh Supplemental Order Regarding Court Operations Under the Exigent Circumstances Created by the COVID-19 Pandemic,

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