

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

CISCO SYSTEMS, INC.,
Petitioner

v.

NETSOCKET, INC.,
Patent Owner

IPR2023-00607
U.S. Patent No. 7,190,698 B2

PETITIONER'S UPDATED EXHIBIT LIST

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June 21, 2024

Ex.1001	U.S. 7,190,698
Ex.1002	Prosecution History of U.S. 7,190,698
Ex.1003	Declaration of Henry H. Houh, Ph.D. under 37 C.F.R. § 1.68
Ex.1004	<i>Curriculum Vitae</i> of Henry H. Houh, Ph.D.
Ex.1005	"Internet QoS: A Big Picture," Xiao <i>et al.</i> , ("Xiao")
Ex.1006	U.S. 6,678,264 to Gibson ("Gibson")
Ex.1007	"Resource sharing in advance reservation agents," Schelén <i>et al.</i> , ("Schelen-2")
Ex.1008	Multiprotocol Label Switching Architecture, Rosen <i>et al.</i>
Ex.1009	RFC 1518
Ex.1010	U.S. 6,701,437
Ex.1011	"Performance of QoS Agents for Provisioning Network Resources," Schelen <i>et al.</i>
Ex.1012	Schelen, O. "Quality of Service Agents in the Internet," Doctoral Thesis, Department of Computer Science and Electrical Engineering, Division of Computer Communication, Lulea University of Technology, Lulea 1998 ("Schelen Thesis")
Ex.1013	U.S. 6,079,020
Ex.1014	U.S. 6,487,170
Ex.1015	"An Architecture for Differentiated Services," Blake <i>et al.</i>
Ex.1016	"RATES: A Server for MPLS Traffic Engineering," Aukia <i>et al.</i>
Ex.1017	"White Paper - QoS protocols & architectures," QoSforum.com

Ex.1018	U.S. 5,884,297
Ex.1019	“Advance Reservations for Predictive Service in the Internet,” Degermark <i>et al.</i> , (“Degermark”)
Ex.1020	“A Discussion of Bandwidth Broker Requirements for Internet2 Qbone Deployment,” Hares <i>et al.</i> , Internet2 Qbone BB Advisory Council, August 1999
Ex.1021	“A two-tier resource management model for the Internet,” by Terzis et al., <i>Seamless Interconnection for Universal Services. Global Telecommunications Conference. GLOBECOM'99. (Cat. No.99CH37042)</i> , 1999, pp. 1779-1791 vol.3, doi: 10.1109/GLOCOM.1999.832469
Ex.1022	“Definition of the Differentiated Services Field (DS Field) in the IPv4 and IPv6 Headers,” Nichols <i>et al.</i>
Ex.1023	“Network Element Service Specification Template,” Shenker <i>et al.</i> ,
Ex.1024	“Specification of Guaranteed Quality of Service,” Shenker <i>et al.</i>
Ex.1025	“A Two-Tier Resource Management Model for Differentiated Services Networks,” Reichmeyer <i>et al.</i>
Ex.1026	Andrew T. Campbell “A Quality of Service Architecture,” Doctoral Thesis, Computing Department Lancaster University, Lulea 1996
Ex.1027	U.S. 6,744,767
Ex.1028	“Current status on quality of service in IP,” Chiu
Ex.1029	“A Framework for IP Based Virtual Private Networks,” Gleeson <i>et al.</i>
Ex.1030	“An Architecture for Advance Reservations in the Internet,” Berson <i>et al.</i>
Ex.1031	“Sharing resources through advance reservation agents,” Schelen <i>et al.</i> published in Proceedings of IFIP Fifth International Workshop

	on Quality of Service (IWQoS'97), New York
Ex.1032	"An Agent-based Architecture for Advance Reservations," Schelen <i>et al.</i> , ("Schelen-1")
Ex.1033	"A Two-bit Differentiated Services Architecture for the Internet," Nichols <i>et al.</i>
Ex.1034	"Aggregating Resource Reservations over Multiple Routing Domains," Schelen <i>et al.</i>
Ex.1035	"A Better Model for Generating Test Networks," Doar <i>et al.</i>
Ex.1036	Complaint filed on May 24, 2022
Ex.1037	Amended complaint filed on August 19, 2022
Ex.1038	"Modeling Internet Topology," Doar <i>et al.</i>
Ex.1039	Declaration of Ingrid Hsieh-Yee, Ph.D. under 37 C.F.R. § 1.68
Ex.1040	'698 Patent Provisional Application (from WIPO)
Ex.1041	Proposed Docket Control Order, <i>NetSocket, Inc., v. Cisco Systems, Inc.</i> , Civil Action No. 2:22-cv-172-JRG (E.D. Tex, Dec. 21, 2022)
Ex.1042	Federal Court Statistics
Ex.1043	Joint Motion to Amend the Docket Control Order
Ex.1044	Attachment A, Joint-Proposed Case Management Schedule
Ex.1045	Deposition Transcript of Dr. Paul Congdon
Ex.1046	Second Declaration of Dr. Henry Houh under 37 C.F.R. § 1.68
Ex.1047 (NEW)	Petitioner's Oral Argument Demonstratives

Respectfully submitted,

Dated: June 21, 2024
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CERTIFICATE OF SERVICE

The undersigned certifies that, in accordance with 37 C.F.R. § 42.6(e),
service was made on Patent Owner as detailed below.

Date of service June 21, 2024

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Documents served **Petitioner's Updated Exhibit List and Exhibit Ex.1047**

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