

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE INC.,

Petitioner,

v.

VIRNETX, INC. AND SCIENCE APPLICATION INTERNATIONAL
CORPORATION,

Patent Owner

Case IPR2014-00482

Patent 7,188,180

Before MICHAEL P. TIERNEY, KARL D. EASTHOM, and STEPHEN C.
SIU, *Administrative Patent Judges*.

PETITIONER APPLE INC.'S UPDATED EXHIBIT LIST

IPR2014-00482

Petitioner Apple Inc. submits new Exhibit 1090. Exhibit 1090 is Petitioner's Demonstratives for Oral Argument.

An updated exhibit list is attached.

Dated: May 29, 2015

Respectfully Submitted,

/Jeffrey P. Kushan/

Jeffrey P. Kushan

Registration No. 43,401

Sidley Austin LLP

1501 K Street NW

Washington, DC 20005

jkushan@sidley.com

Attorney for Petitioner Apple

Exhibit #	Reference Name
1001	U.S Patent No. 7,188,180
1002	File History of U.S Patent No. 7,188,180
1003	U.S. Patent No. 6,557,037 (“Provino”)
1004	Takahiro Kiuchi and Shigekoto Kaihara, “C-HTTP - The Development of a Secure, Closed HTTP-based Network on the Internet,” published by IEEE in the Proceedings of SNDSS 1996
1005	Alvaro Guillen <i>et al.</i> , 1993 International Conference on Network Protocols, <i>An Architecture for Virtual Circuit/QoS Routing</i> (Oct. 1993) (“Guillen”)
1006	Dave Kosiur, <i>Building and Managing Virtual Private Networks</i> (1998) (“Kosiur”)
1007	U.S. Patent No. 6,151,628 to Xu <i>et al.</i> (“Xu”)
1008	U.S. Patent No. 6,073,175 to Tavs <i>et al.</i> (“Tavs”)
1009	U.S. Patent No. 6,225,993 to Lindblad <i>et al.</i> (“Lindblad”)
1010	U.S. Patent No. 8,200,837 to Bhatti <i>et al.</i> (“Bhatti”)
1011	Declarations of Dr. Roch Guerin (“Guerin Declaration”)
1013	Dismissal from <i>VirnetX Inc. v. Microsoft Corp.</i> , Docket No. 6:10CV94
1014	Copy of Docket from <i>VirnetX Inc. v. Microsoft Corp.</i> , Docket No. 6:10CV94
1016	Claim Construction Opinion and Order from <i>VirnetX, Inc. v. Microsoft Corp.</i> , Docket No. 6:07CV80
1017	Joint Claim Construction Chart Pursuant To P.R. 4-5(d), <i>VirnetX Inc., vs. Cisco Systems, Inc.</i> , Docket No. 6:10-CV-417
1018	Claim Construction Opinion and Order from <i>VirnetX Inc., vs. Cisco Systems, Inc.</i> , Docket No. 6:10-CV-417
1019	E. Gavron, RFC 1535, <i>A Security Problem and Proposed Correction With Widely Deployed DNS Software</i> (Oct. 1993)
1020	RFC 791, <i>Internet Protocol</i> (Sep. 1981)
1021	T. Berners-Lee <i>et al.</i> , RFC 1945, <i>Hypertext Transfer Protocol -- HTTP/1.0</i> (May 1996)
1022	Kenneth F. Alden & Edward P. Wobber, <i>The AltaVista Tunnel: Using the Internet to Extend Corporate Networks</i> , 9 Digital Technical Journal 2 (1997)

Exhibit #	Reference Name
1023	Excerpts from the Prosecution History of Reexamination Control No. 95/001,270
1024	Excerpts from the Prosecution History of Reexamination Control No. 95/001,792
1025	U.S Patent No. 8,051,181
1026	File History of U.S Patent No. 8,051,181
1027	U.S Patent No. 7,987,274
1028	File History of U.S Patent No. 7,987,274
1029	Fratto Declaration
1031	U.S. Patent No. 6,496,867 to Beser
1032	Kent, S., et al., RFC 2401, "Security Architecture for the Internet Protocol," November 1998
1033	H. Schulzrinne et al., RFC 2543, "SIP: Session Initiation Protocol," March 1999
1034	Schulzrinne, H., et al., RFC 1889, "RTP: A Transport Protocol for Real-Time Applications," January 1996
1035	Handley, M., et al., RFC 2327, "SDP: Session Description Protocol," April 1998
1036	Mockapetris, P., RFC 1034, "Domain Names – Concepts and Facilities," November 1987
1037	Mockapetris, P., RFC 1035, "Domain Names – Implementation and Specification," November 1987
1038	Srisuresh, P., et al., RFC 2663, "IP Network Address Translator (NAT) Terminology and Considerations," August 1999
1039	Tittel, E., et al., Windows NT Server 4 for Dummies, Ch. 12, pp. 191-210 (1999)
1040	Microsoft Press, "Microsoft Windows 98 Resource Kit, The Professional's Companion to Windows 98," Ch. 9, pp. 355-396, Ch. 15, and Ch. 19, pp. 849-918 (1998)
1041	Aventail AutoSOCKS v2.1 Administration and User's Guide, 1996-1997
1042	Aventail Connect v3.1/v2.6 Administrator's Guide, 1996-1999
1043	Ferguson, P. and Huston, G., "What Is a VPN? – Part I," The Internet Protocol Journal, Vol. 1, No. 1 (June 1998)

Exhibit #	Reference Name
1044	Ferguson, P. and Huston, G., What Is a VPN? – Part II,” The Internet Protocol Journal, Vol. 1, No. 2 (September, 1998)
1045	Braden, R., RFC 1123, “Requirements for Internet Hosts – Application and Support,” October 1989
1046	Fielding, R., et al., RFC 2068, “Hypertext Transfer Protocol – HTTP/1.1,” January 1997
1047	Socolofsky, T., et al., RFC 1180, “A TCP/IP Tutorial,” January 1991
1048	U.S. Patent No. 4,405,829 to Rivest et al.
1049	Rescorla, E., et al., RFC 2660, “The Secure HyperText Transfer Protocol,” August 1999
1050	Lloyd, B., et al., RFC 1334, “PPP Authentication Protocols,” October 1992
1051	Simpson, W., RFC 1994, “PPP Challenge Handshake Authentication Protocol (CHAP),” August 1996
1052	Dierks, T., et al., RFC 2246, “The TLS Protocol – Version 1.0,” January 1999
1053	Simpson, W., RFC 1661, “The Point-to-Point Protocol (PPP),” July 1994
1054	Meyer, G., RFC 1968, “The PPP Encryption Control Protocol (ECP),” June 1996
1055	Kummert, H., RFC 2420, “The PPP Triple-DES Encryption Protocol (3DESE),” September 1998
1056	Pall, G., RFC 2118, “Microsoft Point-To-Point Compression (MPPC) Protocol,” March 1997
1057	Gross, G., et al., RFC 2364, “PPP Over AAL5,” July 1998
1058	Townsley, W.M., et al., RFC 2661, “Layer Two Tunneling Protocol ‘L2TP’,” August 1999
1059	Heinanen, J., RFC 1483, “Multiprotocol Encapsulation over ATM Adaptation Layer 5,” July 1993
1060	Adams, C., et al., RFC 2510, “Internet X.509 Public Key Infrastructure Certificate Management Protocols,” March 1999
1061	Bradner, S., RFC 2026, “The Internet Standards Process – Revision 3,” October 1996
1062	Leech, M., et al., RFC 1928, “Socks Protocol Version 5,” March 1996
1063	Malkin, G., RFC 2453, “RIP Version 2,” November 1998

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.