

Filed on behalf of: RPX Corporation

Paper No. \_\_\_\_\_  
Filed: January 20, 2014

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UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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RPX CORPORATION,  
Petitioner,

v.

VIRNETX, INC. AND SCIENCE APPLICATION  
INTERNATIONAL CORPORATION,  
Patent Owner

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Case IPR2014-00173  
Patent 7,490,151

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**PETITIONER RPX CORPORATION'S CURRENT LIST OF EXHIBITS**  
**(As filed on January 20, 2014)**

## PETITIONER RPX CORPORATION'S CURRENT LIST OF EXHIBITS

In accordance with 37 C.F.R. §§ 42.6(e)(4) and 42.63(e), Petitioner RPX Corporation herein provides a current list of exhibits reflecting new exhibits (*i.e.*, Exhibits 1075, 1076, and 1077) being filed and served today, January 20, 2014.

<b>Designated Exhibit</b>	<b>Description of the Document</b>
<b>Ex. 1001</b>	U.S. Patent No. 7,490,151 to Munger
<b>Ex. 1002</b>	File History of U.S. Patent No. 7,490,151
<b>Ex. 1003</b>	Declaration of Michael Allyn Fratto re '151
<b>Ex. 1004</b>	Curriculum Vitae of Michael Fratto
<b>Ex. 1005</b>	Declaration of Chris A. Hopen re '151
<b>Ex. 1006</b>	Declaration of James Chester re '151
<b>Ex. 1007</b>	Aventail Connect v3.01/2.51 Administrator's Guide and Aventail ExtraNet Server v3.0 Administrator's Guide (UNIX and Windows NT) (1996-1999)
<b>Ex. 1008</b>	BinGO! User's Guide / Extended Feature Reference, Version 1.2 (1999)
<b>Ex. 1009</b>	U.S. Patent No. 6,496,867 to Beser
<b>Ex. 1010</b>	Kent, S., <i>et al.</i> , RFC 2401, "Security Architecture for the Internet Protocol," November 1998
<b>Ex. 1011</b>	U.S. Patent No. 6,182,141 to Blum
<b>Ex. 1012</b>	U.S. Patent No. 6,701,437 to Hoke
<b>Ex. 1013</b>	Leech, M., <i>et al.</i> , RFC 1928, "Socks Protocol Version 5," March 1996
<b>Ex. 1014</b>	Reed, M., <i>et al.</i> , "Anonymous Connections and Onion

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**RPX Corporation v. VirnetX, Inc. *et al.***

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<b>Designated Exhibit</b>	<b>Description of the Document</b>
	Routing,” IEEE Journal on Selected Areas in Communications, Vol. 16, No. 4, 482-494 (May 1998)
<b>Ex. 1015</b>	Reed, M., <i>et al.</i> , “Proxies for Anonymous Routing,” 12th Annual Computer Security Applications Conference, San Diego, CA (December 9-13, 1996)
<b>Ex. 1016</b>	Mockapetris, P., RFC 1034, “Domain Names – Concepts and Facilities,” November 1987
<b>Ex. 1017</b>	Mockapetris, P., RFC 1035, “Domain Names – Implementation and Specification,” November 1987
<b>Ex. 1018</b>	Srisuresh, P., <i>et al.</i> , RFC 2663, “IP Network Address Translator (NAT) Terminology and Considerations,” August 1999
<b>Ex. 1019</b>	Tittel, E., <i>et al.</i> , Windows NT Server 4 for Dummies, Ch. 12, pp. 191-210 (1999)
<b>Ex. 1020</b>	Microsoft Press, “Microsoft Windows 98 Resource Kit, The Professional’s Companion to Windows 98,” Ch. 9, pp. 355-396 and Ch. 19, pp. 849-918 (1998)
<b>Ex. 1021</b>	Aventail AutoSOCKS v2.1 Administration and User’s Guide, 1996-1997
<b>Ex. 1022</b>	Aventail Connect v3.1/v2.6 Administrator’s Guide, 1996-1999
<b>Ex. 1023</b>	U.S. Patent No. 4,405,829 to Rivest <i>et al.</i>
<b>Ex. 1024</b>	Ferguson, P. and Huston, G., What Is a VPN? – Part II,” The Internet Protocol Journal, Vol. 1, No. 2 (September, 1998)
<b>Ex. 1025</b>	Braden, R., RFC 1123, “Requirements for Internet Hosts – Application and Support,” October 1989

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<b>Designated Exhibit</b>	<b>Description of the Document</b>
<b>Ex. 1026</b>	Fielding, R., <i>et al.</i> , RFC 2068, "Hypertext Transfer Protocol – HTTP/1.1," January 1997
<b>Ex. 1027</b>	Socolofsky, T., <i>et al.</i> , RFC 1180, "A TCP/IP Tutorial," January 1991
<b>Ex. 1028</b>	RFC 791, "Internet Protocol – DARPA Internet Program Protocol Specification," September 1981
<b>Ex. 1029</b>	Rescorla, E., <i>et al.</i> , RFC 2660, "The Secure HyperText Transfer Protocol," August 1999
<b>Ex. 1030</b>	Lloyd, B., <i>et al.</i> , RFC 1334, "PPP Authentication Protocols," October 1992
<b>Ex. 1031</b>	Simpson, W., RFC 1994, "PPP Challenge Handshake Authentication Protocol (CHAP)," August 1996
<b>Ex. 1032</b>	Dierks, T., <i>et al.</i> , RFC 2246, "The TLS Protocol – Version 1.0," January 1999
<b>Ex. 1033</b>	Simpson, W., RFC 1661, "The Point-to-Point Protocol (PPP)," July 1994
<b>Ex. 1034</b>	Meyer, G., RFC 1968, "The PPP Encryption Control Protocol (ECP)," June 1996
<b>Ex. 1035</b>	Kummert, H., RFC 2420, "The PPP Triple-DES Encryption Protocol (3DESE)," September 1998
<b>Ex. 1036</b>	Pall, G., RFC 2118, "Microsoft Point-To-Point Compression (MPPC) Protocol," March 1997
<b>Ex. 1037</b>	Gross, G., <i>et al.</i> , RFC 2364, "PPP Over AAL5," July 1998

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<b>Ex. 1038</b>	Townsley, W.M., <i>et al.</i> , RFC 2661, "Layer Two Tunneling Protocol 'L2TP'," August 1999
<b>Ex. 1039</b>	Heinanen, J., RFC 1483, "Multiprotocol Encapsulation over ATM Adaptation Layer 5," July 1993
<b>Ex. 1040</b>	Adams, C., <i>et al.</i> , RFC 2510, "Internet X.509 Public Key Infrastructure Certificate Management Protocols," March 1999
<b>Ex. 1041</b>	Bradner, S., RFC 2026, "The Internet Standards Process – Revision 3," October 1996
<b>Ex. 1042</b>	Record of publication of Reed <i>et al.</i> (Ex. 1015) on IEEE Xplore (available at <a href="http://ieeexplore.ieee.org/xpl/articleDetails.jsp?tp=&amp;arnumber=569678&amp;queryText%3Dgoldschlag+reed+syverson">http://ieeexplore.ieee.org/xpl/articleDetails.jsp?tp=&amp;arnumber=569678&amp;queryText%3Dgoldschlag+reed+syverson</a> ).
<b>Ex. 1043</b>	Record of publication of Reed <i>et al.</i> (Ex. 1015) on ACM Digital Library (available at <a href="http://dl.acm.org/citation.cfm?id=784588.784596&amp;coll=DL&amp;d1=GUIDE&amp;CFID=334755788&amp;CFTOKEN=79391000">http://dl.acm.org/citation.cfm?id=784588.784596&amp;coll=DL&amp;d1=GUIDE&amp;CFID=334755788&amp;CFTOKEN=79391000</a> ).
<b>Ex. 1044</b>	Record of publication of Reed, <i>et al.</i> (Ex.1015) on ACSAC 12th Annual Conference (available at <a href="http://www.acsac.org/pastconf/1996/wed.html">http://www.acsac.org/pastconf/1996/wed.html</a> )
<b>Ex. 1045</b>	Memorandum Opinion in <i>VirnetX, Inc. v. Microsoft Corporation</i> , 6:07-CV-80 (7/30/09) (EDTX)
<b>Ex. 1046</b>	VirnetX's Opening Claim Construction Brief in <i>VirnetX Inc. v. Cisco Systems, Inc., et al.</i> , 6:10-CV-417 (11/4/11) (EDTX)
<b>Ex. 1047</b>	Defendants' Responsive Claim Construction Brief in <i>VirnetX Inc. v. Cisco Systems, Inc., et al.</i> , 6:10-CV-417 (12/7/11) (EDTX)

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