

## PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Verizon Laboratories Inc.	09/14/2012
RECEIVING PARTY DATA	
Name:	Verizon Patent and Licensing Inc.
Street Address:	One Verizon Way
City:	Basking Ridge
State/Country:	NEW JERSEY
Postal Code:	07920
PROPERTY NUMBERS Total: 5	
Property Type	Number
Patent Number:	5923756
Patent Number:	6301661
Patent Number:	6198824
Patent Number:	7062781
Patent Number:	7366900
CORRESPONDENCE DATA	
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NAME OF SUBMITTER:	Joseph R. Palmieri
Total Attachments: 3 source=Assignment VZ Labs to VPLI 96-3-512#page1.tif source=Assignment VZ Labs to VPLI 96-3-512#page2.tif source=Assignment VZ Labs to VPLI 96-3-512#page3.tif	

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## ASSIGNMENT

This ASSIGNMENT is effective as of September 14, 2012, between Verizon Laboratories Inc., a corporation existing under the laws of Delaware and having an office located at 117 West Street, Waltham, Massachusetts 02451 (hereinafter "ASSIGNOR"), and Verizon Patent and Licensing Inc., a corporation existing under the laws of Delaware and having an office located at One Verizon Way, Basking Ridge, NJ 07920 (hereinafter "ASSIGNEE").

WHEREAS, ASSIGNEE is desirous of acquiring ownership of the United States and/or foreign Letters Patent and Applications for Letters Patent identified in Schedule A, as well as any legal equivalents and counterparts thereof in all countries or jurisdictions worldwide (whether listed on Schedule A or not), and the inventions disclosed therein (all hereinafter referred to as the "Patent Assets").

WHEREAS, ASSIGNOR is desirous of granting to ASSIGNEE its ownership of the aforesaid Patent Assets.

NOW, THEREFORE, in consideration of the premises and the mutual covenants set forth herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by ASSIGNOR and ASSIGNEE, and subject to any rights and licenses under the Patent Assets granted to third parties on or before the effective date hereof, ASSIGNOR does hereby assign unto ASSIGNEE (a) all worldwide right, title and interest of ASSIGNOR in and to the Patent Assets (subject, however, to applicable patent laws in the respective countries or jurisdictions issuing such Patent Assets), the right to claim priority therefrom, and in and to all additional Letters Patent worldwide to be obtained from such Patent Assets and from any future applications, continuations, divisions, renewals, extensions, substitutes, reissues or re-examinations which claim priority therefrom, each and all to be held and enjoyed by ASSIGNEE, its successors and assigns, to the full end of the terms for which any such Letters Patent are granted, plus any extensions, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment not been made; and (b) all claims for past and future infringements of said Patent Assets, with the right to sue for and obtain all remedies for such infringements (including past and future damages and equitable relief) for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives.

ASSIGNOR authorizes and requests the United States Commissioner of Patents and Trademarks (or similar official) to issue any and all United States Letters Patent resulting from the Patent Assets or any divisions, reissues, continuations, renewals, extensions, substitutes or re-examinations thereof to ASSIGNEE as assignee of ASSIGNOR's interest therein.

Verizon Laboratories Inc.

By:



Name:

Joseph R. Palmieri

Title:

Assistant Secretary

**SCHEDULE A**

VZ Docket	Country	Appl. Number	File Date	Pat. Number	Application Title
96-3-512	US	08/799,402	12-Feb-97	5,923,756	Method for providing secure remote command execution over an insecure computer network
96-3-512	EP	98904936.6	11-Feb-98	0960500	Method for providing secure remote command execution
96-3-512	PCT	PCT/US1998/002211	11-Feb-98	N/A	Method for providing secure remote command execution
96-3-512	France	98904936.6	11-Feb-98	0960500	Method for providing secure remote command execution over an insecure computer network
96-3-512	Germany	EP98904936.6	11-Feb-98	DE69835416.8 EP0960500	Method for providing secure remote command execution over an insecure computer network
96-3-512	Italy	98904936.6	11-Feb-98	0960500	Method for providing secure remote command execution over an insecure computer network
96-3-512	UK	98904936.6	11-Feb-98	0960500	Method for providing secure remote command execution over an insecure computer network
96-3-512	Canada	2,280,869	11-Feb-98	2,280,869	Method for providing secure remote command execution over an insecure computer network
96-3-512	Japan	10-535814	11-Feb-98	4,434,319	Method for providing secure remote command execution over an insecure computer network
96-3-512CIP1	US	09/336,557	19-Jun-99	6,301,661	Enhanced security for applications employing downloadable executable content
96-3-512CIP1	PCT	PCT/US2000/016055	12-Jun-00	N/A	Enhanced security for applications employing downloadable executable content
96-3-512CON1	US	09/309,695	11-May-99	6,198,824	System for providing secure remote command execution network
96-3-512CON1CIP1	US	09/741,103	21-Dec-00	7,062,781	Method for providing simultaneous parallel secure command execution on multiple remote hosts
96-3-512CON1CIP2	US	09/759,100	12-Jan-01	7,366,900	Platform-neutral system and method for providing secure remote operations over an insecure computer network