

PATENT ASSIGNMENT

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 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Science Applications International Corporation	12/26/2006
RECEIVING PARTY DATA	
Name:	VIRNETX, INC.
Street Address:	P.O. Box 439
City:	Zephyr Cove
State/Country:	NEVADA
Postal Code:	89448
PROPERTY NUMBERS Total: 8	
Property Type	Number
Application Number:	13080680
Application Number:	13049552
Application Number:	13336790
Application Number:	13336958
Application Number:	13337757
Application Number:	13339257
Application Number:	13342795
Application Number:	13343465
CORRESPONDENCE DATA	
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CH \$320.00 13080680

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ATTORNEY DOCKET NUMBER:

077580-116;117;151-156

NAME OF SUBMITTER:

ATABAK R. ROYAEE

Total Attachments: 5

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RECORDATION FORM COVER SHEET PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Science Applications International Corporation

Additional name(s) of conveying party(ies) attached? Yes No

2. Name and address of receiving party(ies)

Name: VIRNETX, INC.

Internal Address: _____

Street Address: P.O. Box 439

City: Zephyr Cove

State: NEVADA (NV)

Country: United States Zip: 89448

Additional name(s) & address(es) attached? Yes No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) December 26, 2006

- Assignment Merger
 Security Agreement Change of Name
 Joint Research Agreement
 Government Interest Assignment
 Executive Order 9424, Confirmatory License
 Other _____

4. Application or patent number(s):

This document is being filed together with a new application.

A. Patent Application No.(s)

13/080,680; 13/049,552; 13/336,790; 13/336,958;
13/337,757; 13/339,257; 13/342,795; 13/343,465

B. Patent No.(s)

Additional numbers attached? Yes No

5. Name and address to whom correspondence concerning document should be mailed:

Name: McDermott Will & Emery, LLP.

Internal Address: _____

Street Address: 600 13th Street, N.W.

City: Washington

State: DC Zip: 20005

Phone Number: 617-535-4108

Fax Number: 617-535-3800

Email Address: aroyae@mwe.com

6. Total number of applications and patents involved: Eight

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 320

- Authorized to be charged to deposit account
 Enclosed
 None required (government interest not affecting title)

8. Payment Information

Deposit Account Number 50-1133

Authorized User Name Atabak R. Royae

9. Signature:

Signature

January 28, 2012
Date

Atabak R. Royae, Reg. No. 59,037

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

5

ASSIGNMENT

THIS ASSIGNMENT is made and entered into by and between Science Applications International Corporation, a Delaware corporation ("SAIC"), and VirnetX Inc., a Delaware corporation ("Transferee").

RECITALS

WHEREAS, SAIC has the entire rights, title, and interest in and to the issued patents and pending patent applications listed in Exhibit A (the "Patents");

WHEREAS, SAIC and Transferee entered into an agreement dated as of August 12, 2005 entitled, "Patent License and Assignment Agreement" (the "Original Agreement");

WHEREAS, SAIC and Transferee entered into an amendment to the Original Agreement on or about November 2, 2006 entitled, "Amendment No. 1 to Patent License and Assignment Agreement" (the "Amendment"); and


WHEREAS, Transferee is desirous of acquiring, and SAIC is desirous of transferring to Transferee, all of SAIC's rights, title, and interest in and to the Patents pursuant to the terms of the Original Agreement and the Amendment.

NOW, THEREFORE, for good and valuable consideration, the receipt for and sufficiency of which are hereby acknowledged, SAIC does hereby assign, convey, transfer and quitclaim to Transferee all of SAIC's rights, title, and interest in and to the Patents, including, without limitation, the right to claim priority based on the Patents in subsequent patent applications filed anywhere throughout the world, including, without limitation, any and all international applications, national applications, national stage applications, regional applications, continuations, divisionals, substitutes, renewals, reissues, re-examinations, and extensions of the Patents, which have been or may be filed in the United States or any and all other countries and regions worldwide, including without limitation, any and all Letters Patents which have been or may be issued for the Patents in the United States or in any and all other countries and regions worldwide, including, without limitation, the right to enforce the Patents and such Letters Patents for past infringement, including, without limitation, the right to sue for injunction, damages, and otherwise, and collect damages and fees for Transferee including, without limitation, the right to file in Transferee's own name applications for patents in the United States and any and all other countries and regions worldwide for inventions claimed in the Patents and to secure in Transferee's own name Letters Patent or Patents issued thereon.

AND SAIC authorizes and requests the Commissioner of Patents and Trademarks or any other proper officer or agency of any country to issue all said Letters Patents to Transferee.

IN WITNESS WHEREOF, the parties have hereunto set hand and executed this AGREEMENT as of December 21, 2006:

SCIENCE APPLICATIONS
INTERNATIONAL CORPORATION

By: 
Name: Pamela J. Bumann
Title: Sr. Vice President

VIRNETX INC.


By: 
Name: Kendall Larsen
Title: President & C.E.O.

EXHIBIT A

SAIC Patent Rights

Country	Patent/Application No.	Filing Date	Title	Docket Nos.
JP	JP Application No. 2000-580354	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-JAP BW 000479.00042
CA	CA Application No. 2,349,520	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-CAN BW 000479.00043
AU	AU Application No. 16003/00	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-AUS BW 000479.00046
EU	EPO Application No. 99 958693.6	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-EPO BW 000479.00047
US	U.S. Application No. 09/429,643	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-US BW 000479.84602
US	U.S. Application No. 10/401,551	3/31/03	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-DIV BW 000479.00102
JP	JP Application No. 2000-580350	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-JAP2 BW 000479.00040
CA	CA Application No. 2,349,519	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-CAN2 BW 000479.00041
AU	AU Application No. 14553/00	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-AUS2 BW 000479.00048

Country	Patent/Application No.	Filing Date	Title	Docket Nos.
EU	EPO Application No. 99 971606.1	10/29/99	An Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 98-10-EPO-2 BW 000479.00049
US	U.S. Patent No. 6,502,135	2/15/00	Agile Network Protocol for Secure Communications with Assured System Availability	SAIC 10003 BW 000479.85672
EU	EPO Application No. 01 910528.7	2/15/00	Improvements to an Agile Network Protocol for Secure Communications with Assured System Availability	SAIC 10003-EPO BW 000479.00080
JP	JP Application No. 2001-560062	2/15/00	Improvements to an Agile Network Protocol for Secure Communications with Assured System Availability	SAIC 10003-JAP BW 000479.00081
US	U.S. Patent No. 6,618,761	2/26/02	Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 10003-DIV BW 000479.00067
US	U.S. Patent No. 6,907,473	3/31/03	Improvements to an Agile Network Protocol For Secure Communications With Assured System Availability	SAIC 10003-DIV-1 BW 00049.00101
US	U.S. Patent No. 6,834,310	2/26/02	Preventing Packet Flooding of a Computer on a Computer Network	SAIC 10003-DIV-2 000479.00068
US	U.S. Application No. 10/259,494	9/30/02	Establishment of a Secure Communication Link Based on a Domain Name Service (DNS) Request	SAIC 10003-DIV-3 BW 000479.00082
EU	EPO Application No. 01 932629.7	4/26/00	Improvements to an Agile Network Protocol for Secure Communications with Assured System Availability	SAIC 10006-EPO BW 000479.00085

Country	Patent/Application No.	Filing Date	Title	Docket Nos.
JP	JP Application No. 2001-583006	4/26/00	Improvements to an Agile Network Protocol for Secure Communications with Assured System Availability	SAIC 10006-JAP BW 000479.00086
US	U.S. Patent No. 6,839,759	11/7/03	Method for Establishing Secure Communications Link Between Computers of Virtual Private Network Without User Entering Any Cryptographic Information	SAIC 10006-Cont BW 000479.00110
EU	EPO Application No. 01 932628.9	4/26/00	Improvements to an Agile Network Protocol for Secure Communications with Assured System Availability	SAIC 10007-EPO BW 000479.00087
JP	JP Application No. 2001-501144	4/26/00	Improvements to an Agile Network Protocol for Secure Communications with Assured System Availability	SAIC 10007-JAP 000479.00088
US	U.S. Application No. 10/714,849	11/18/03	An Agile Network Protocol for Secure Communications Using Secured Domain Names	SAIC 10007-Cont 000479.00111
EU	EPO Application No. 05 102086.5-2413	3/16/05	Improvements to an Agile Network Protocol for Secure Communications with Assured System Availability	SAIC 10007-EPO-DIV BW 000479.00145
US	U.S. Application No. 09/874,258	6/6/01	Third Party VPN Certification	SAIC 10101-US BW 000479.00032
EU	EPO Application No. 02 718836.6	1/17/02	Third Party VPN Certification	SAIC 10101-EPO BW 000479.00108
US	U.S. Application No. 10/702,486	11/7/03	Method for Establishing Secure Communication Link Between Computers of Virtual Private Network	SAIC 10006-DIV(1) BW 000479.00112
US	U.S. Patent No. 6,826,616	11/7/03	Method for Establishing Secure Communication Link Between Computers of Virtual Private Network	SAIC 10006-DIV (2) BW 000479.00113

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