

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Partial Release of Collateral
CONVEYING PARTY DATA	
Name	Execution Date
Deutsche Bank Trust Company Americas, as First and Second Lien Collateral Agent	02/26/2010
RECEIVING PARTY DATA	
Name:	SafeNet, Inc.
Street Address:	4690 Millennium Drive
City:	Belcamp
State/Country:	MARYLAND
Postal Code:	21017
PROPERTY NUMBERS Total: 21	
Property Type	Number
Patent Number:	7548992
Patent Number:	6678734
Patent Number:	6438612
Patent Number:	7305391
Patent Number:	6856981
Patent Number:	7240040
Patent Number:	7461370
Patent Number:	7328348
Patent Number:	7302487
Patent Number:	7200759
Patent Number:	6807553
Patent Number:	7054894
Patent Number:	7505473
Patent Number:	6941404
Application Number:	10020299

501124700

PATENT
REEL: 024103 FRAME: 0730

CH \$840.00 7548992

Application Number:	12586965
Application Number:	61134820
Application Number:	12456088
Application Number:	11901515
Application Number:	10035604
Application Number:	12319308

CORRESPONDENCE DATA

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Address Line 4: Washington, DISTRICT OF COLUMBIA 20005

ATTORNEY DOCKET NUMBER:	304278-010
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NAME OF SUBMITTER:	Jean Paterson
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Total Attachments: 13

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PARTIAL RELEASE OF COLLATERAL

This Partial Release of Collateral, dated as of February 26, 2010 (this "Partial Release"), is granted by DEUTSCHE BANK TRUST COMPANY AMERICAS ("DB"), as First Lien Collateral Agent and Second Lien Collateral Agent (each as defined below) to SAFENET, INC., a Delaware limited liability company ("Company").

1. References. Reference is made to (i) that certain First Lien Credit Agreement dated as of April 12, 2007 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "First Lien Credit Agreement"), among VECTOR STEALTH HOLDINGS II, L.L.C., a Delaware limited liability company ("Holdings"), and the other parties listed therein, the Lenders party thereto, DB, as administrative agent for the Lenders and as collateral agent (in such capacity, the "First Lien Collateral Agent"), (ii) that certain Second Lien Credit Agreement dated as of April 12, 2007 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "Second Lien Credit Agreement", and together with the First Lien Credit Agreement, the "Credit Agreements"), among Company, Holdings, the other parties listed therein, the Lenders party thereto, DB, as administrative agent for the Lenders and as collateral agent (in such capacity, the "Second Lien Collateral Agent", and together with the First Lien Collateral Agent, the "Collateral Agents"), (iii) that certain first lien security agreement dated as of April 12, 2007 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "First Lien Security Agreement"), among Company, the guarantors party thereto and the First Lien Collateral Agent, (iv) that certain second lien security agreement dated as of April 12, 2007 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "Second Lien Security Agreement") among Company, the guarantors party thereto and the Second Lien Collateral Agent, (v) that certain First Lien Trademark Security Agreement, dated as of April 12, 2007, as filed at the United States Patent & Trademark Office on April 16, 2007 at Reel/Frame 003523/0009 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "First Lien Trademark Security Agreement"), (vi) that certain Second Lien Trademark Security Agreement, dated as of April 12, 2007, as filed at the United States Patent & Trademark Office on April 19, 2007 at Reel/Frame 003525/0285 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Second Lien Trademark Security Agreement"), (vii) that certain First Lien Patent Security Agreement, dated as of April 12, 2007, as filed at the United States Patent & Trademark Office on April 12, 2007 at Reel/Frame 019161/0506 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "First Lien Patent Security Agreement"), (viii) that certain Second Lien Patent Security Agreement, dated as of April 12, 2007, as filed at the United States Patent & Trademark Office on April 19, 2007 at Reel/Frame 019181/0012 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Second Lien Patent Security Agreement", and together with the First Lien Security Agreement, Second Lien Security Agreement, First Lien Trademark Security Agreement, Second Lien Trademark Security Agreement, First Lien Patent Security Agreement, the "Security Agreements"), (ix) that certain Officer's Certificate, dated the date hereof, of SafeNet, Inc. in respect of the First Lien Credit Agreement (the "First Lien Officer's Certificate") attached as Annex A hereto and (x) that certain Officer's Certificate, dated the date hereof, of SafeNet, Inc. in respect of the Second Lien Credit Agreement (the "Second Lien Officer's Certificate" and, together with the First lien Officer's Certificate, the "Officer's

Certificates”) attached as Annex B hereto (capitalized terms used but not defined herein shall have the meaning set forth in the Officer’s Certificates).

2. Partial Release. In connection with the sale of the Purchased Assets, Company has requested that the Collateral Agents consent to the release of the any right, title or interest of the Collateral Agents under the Security Agreements in the Purchased Assets. Effective upon consummation of the Sale, in reliance on the representations set forth in the applicable Officer’s Certificate and without independent investigation, each Collateral Agent hereby releases any right, title or interest in the Purchased Assets.

3. Authorization to File UCC-3. Effective upon consummation of the Sale, in reliance on the representations set forth in the applicable Officer’s Certificate and without independent investigation, (i) the First Lien Collateral Agent hereby authorizes Company to file UCC-3 partial release financing statements in the form attached hereto as Annex C and file this Partial Release with the United States Patent and Trademark Office to release the U.S. Trademark registrations and applications set forth on Schedule I hereto and the U.S. Patent registrations and applications set forth on Schedule II hereto; and (ii) the Second Lien Collateral Agent hereby authorizes Company to file UCC-3 partial release financing statements in the form attached hereto as Annex D and file this Partial Release with the United States Patent and Trademark Office to release the U.S. Trademark registrations and applications set forth on Schedule I hereto and the U.S. Patent registrations and applications set forth on Schedule II hereto.

This Partial Release shall be governed by and construed in accordance with the laws of the State of New York without regard to conflict of laws principles thereof.

The undersigned has caused this Partial Release to be executed and delivered by its duly authorized officer as of the date first above written.

DEUTSCHE BANK TRUST COMPANY AMERICAS
as First Lien Collateral Agent and Second Lien Collateral Agent

By: Paul O'Leary
Name: Paul O'Leary
Title: Director

By: Scotty Lindsey
Name: Scotty Lindsey
Title: Director

[Signature Page to Partial Release]

Schedule I

U.S. Trademark Registrations and Applications

<i>Mark</i>	<i>Jurisdiction</i>	<i>Registration Number</i>	<i>Registration Date</i>	<i>Application Number</i>	<i>Application Date</i>	<i>Status</i>
IPSEC EXPRESS	United States	2,776,020	10-21-2003	75/901279	01-21-2000	Active
QUICKSEC	United States	2,855,564	06-22-2004	76/431999	07-15-2002	Active

Schedule II

U.S. Patent Registrations and Applications

(See Attached)

Patents and Patent Applications

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
7,548,992 (06/16/2009)	10/402,734 (2005/0278454)	03/28/2003	US	Method For Preparing A Decision Tree For Packet Processing	Granted	OKSANEN, Kenneth	SafeNet, Inc.	QuickSec
6,678,734 (01/13/2004)	09/439,419	11/13/1999	US	Method For Intercepting Network Packets In A Computing Device	Granted	HAATAINEN, Niko KIVINEN, Tero KUKKONEN, Jussi YLONEN, Tatu	SafeNet, Inc.	QuickSec
	2,325,652 (2,325,652)	11/10/2000	CA	Method For Intercepting Network Packets In A Computing Device	Allowed	HAATAINEN, Niko KIVINEN, Tero KUKKONEN, Jussi YLONEN, Tatu	SafeNet, Inc.	QuickSec
	10054923.3 (DE 0054923)	11/06/2000	DE	Method For Intercepting Network Packets In A Computing Device	Pending	HAATAINEN, Niko KIVINEN, Tero KUKKONEN, Jussi YLONEN, Tatu	SafeNet, Inc.	QuickSec
113927 (06/30/2004)	2002477	11/13/2000	FI	Method For Intercepting Network Packets In A Computing Device	Granted	HAATAINEN, Niko KIVINEN, Tero KUKKONEN, Jussi YLONEN, Tatu	SafeNet, Inc.	QuickSec
139415	139415	11/01/2000	IL	Method For Intercepting Network Packets In A Computing Device	Granted	HAATAINEN, Niko KIVINEN, Tero KUKKONEN, Jussi YLONEN, Tatu	SafeNet, Inc.	QuickSec

February 25, 2010

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
6,438,612 (08/20/2002)	09/151,744 (2002/0082344)	09/11/1998	US	Method And Arrangement For Secure Tunneling Of Data Between Virtual Routers	Granted	YONEN, Tatu KIVINEN, Tero	SafeNet, Inc.	QuickSec

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
	10/020,299 (2003/0110379)	12/07/2001	US	Application Gateway System And Method For Maintaining Security In A Packet-Switched Information Network	Abandoned	KIVINEN, Tero LEVLIN, Markus YONEN, Tatu	SafeNet, Inc.	QuickSec
	12/588,965 (2010/0024026) CONT. of 10/020,299)	09/30/2009	US	Application gateway system and method for maintaining security in a packet-switched information network	Pending	KIVINEN, Tero LEVLIN, Markus YONEN, Tatu	SafeNet, Inc.	QuickSec
	02785456.1 (1451998)	12/09/2002	EP	Application Gateway System, And Method For Maintaining Security In A Packet-Switched Information Network	WITHDRAWN	KIVINEN, Tero LEVLIN, Markus YONEN, Tatu	SafeNet, Inc.	QuickSec

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
	6/1134,820	07/14/2008	US	Zero-install IP security	Expired	KIVINEN, Tero	SafeNet, inc.	QuickSec
	12/456,088 (2010/0011375)	06/11/2009	US	Zero-install IP security	Pending	KIVINEN, Tero	SafeNet, inc.	QuickSec
	09164578.8 (2146299)	07/03/2009	EP	Zero-install IP security	Pending	KIVINEN, Tero	SafeNet, inc.	QuickSec
	2009-64651	07/13/2009	JP	Zero-install IP security	Pending	KIVINEN, Tero	SafeNet, inc.	QuickSec

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
7,305,391 (12/04/2007)	10/773,595 (2004/0162826)	02/06/2004	US	System And Method For Determining The Start Of A Match Of A Regular Expression	Granted	WYSCHOGROD, Daniel LEIBMAN, Leonid	SafeNet, Inc.	IPS
	11/901,515 (2008/077587) (DIV of 10/773,595)	09/18/2007	US	System And Method For Determining The Start Of A Match Of A Regular Expression	Pending	WYSCHOGROD, Daniel LEIBMAN, Leonid	SafeNet, Inc.	

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
6,856,981 (02/15/2005)	10/005,462 (2003/0051043)	12/03/2001	US	High Speed Data Stream Pattern Recognition	Granted	WYSCHOGROD, Daniel ARNAUD, Alain LEES, David Eric Berman LEIBMAN, Leonid	SafeNet, Inc.	IPS
7,240,040 (07/03/2007)	10/217,592 (2003/0065800) CIP of 10/005,462	08/08/2002	US	Method Of Generating Of DFA State Machine That Groups Transitions Into Classes In Order To Conserve Memory	Granted	WYSCHOGROD, Daniel ARNAUD, Alain LEES, David Eric Berman LEIBMAN, Leonid	SafeNet, Inc.	
	10/350,540 (2003/0110208); CIP of 10/005,462 (12/03/2001); CIP of 10/217,592 (08/08/2002) now 7,240,040	01/24/2003	US	Processing Data Across Packet Boundaries	ABANDONED	WYSCHOGROD, Daniel ARNAUD, Alain LEES, David Eric Berman LEIBMAN, Leonid	SafeNet, Inc.	
	0127448 9 (1436936)	12/03/2001	EP	High Speed Data Stream Pattern Recognition	WITHDRAWN	WYSCHOGROD, Daniel ARNAUD, Alain LEES, David Eric Berman LEIBMAN, Leonid	SafeNet, Inc.	

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
7,461,370 (12/02/2008)	10/359,839 (2003/0163803)	02/07/2003	US	Fast Hardware Processing Of Regular Expressions Containing Subexpressions	Granted	WYSCHOGROD, Daniel LEIBMAN, Leonid	SafeNet, Inc.	IPS

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
7,328,348 (02/05/2008)	09/819,958 (2003/0028778)	08/02/2001	US	Method And System For Securely Timestamping Digital Data	Granted	COULLIARD, Bruno	SafeNet, Inc.	IPS
1282263 (11/30/2005)	02078166.2	08/02/2001	EP	Method And System For Securely Timestamping Digital Data	Granted	COULLIARD, Bruno	SafeNet, Inc.	

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
7,302,487 (11/27/2007)	10/104,790 (2002/0191548)	03/22/2002	US	Security System For A Data Communications Network	Granted	YLONEN, Tatu KIVINEN, Tero TEISTE, Marko	SafeNet, Inc.	IPVia VPN

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
	10/035,604 (2004/0015905)	10/26/2001	US	Method For Managing Compiled Filter Code	ABANDONED	HUMA, Antti	SafeNet, Inc.	IPsec Express

SafeNet, Inc.

PROJECT OPAL

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
7,200,759 (04/03/2007)	09/875,977 (2002/0188559)	06/08/2001	US	Method And Device For Making Information Contents Of A Volatile Semiconductor	Granted	OERLEMANS, Robert Vincent Michael	SafeNet, Inc.	PCC-ISES/IP

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
6,807,553 (10/19/2004)	09/839,121 (2002/0156619)	04/23/2001	US	Digital True Random Number Generator Circuit	Granted	OERLEMANS, Robert Vincent Michael	SafeNet, Inc.	TRNG Cores
Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
7,054,894 (05/30/2006)	10/219,741 (2004/0034674)	08/16/2002	US	Generator Circuit For Generating Large Numbers	Granted	BENSCHOP, Leonard C.	SafeNet, Inc.	TRNG Cores
Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
7,505,473 (03/17/2009)	10/611,358 (2004/0057430)	06/30/2003	US	Transmission Of Broadcast Packets In Secure Communication Connections Between Computers	Granted	PAAVOLAINEN, Santeri	SafeNet, inc.	QuickSec SafeZone
113127	20021272	06/28/2002	FI	Transmission Of Broadcast Packets In Secure Communication Connections Between Computers	Granted	PAAVOLAINEN, Santeri	SafeNet, Inc.	
Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
6,941,404 (09/06/2005)	10/025,375 (2002/0091889)	12/18/2001	US	Data Transfer Device, Transaction System And Method For Exchanging Control And I/O Data With A Data Processing System	Granted	OERLEMANS, Robert V. M. BRAAMS, Harm	SafeNet, Inc.	KeySmart
	01204992.0 (1217590)	12/18/2001	EP	Data Transfer Device, Transaction System And Method For Exchanging Control And I/O Data With A Data Processing System	WITHDRAWN	OERLEMANS, Robert V. M. BRAAMS, Harm	SafeNet, Inc.	

SafeNet, Inc.

PROJECT OPAL

Patent No. (Issue Date)	Appl. No. (Publication No.)	Filing Date	CC	Description	STATUS	Inventor(s)	Owner of Record	Related Product
	12/319,308	01/06/2009	US	System and Method for Detecting FRO Locking	Pending	VERSCHUEREN, Ad	SafeNet, Inc.	IP
	09180596.0	01/06/2009	EP	System and Method for Detecting FRO Locking	Pending	VERSCHUEREN, Ad	SafeNet, Inc.	IP
	2010-1232	01/06/2009	JP	System and Method for Detecting FRO Locking	Pending	VERSCHUEREN, Ad	SafeNet, Inc.	IP