

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Ciphertrust, Inc.	01/12/2007
RECEIVING PARTY DATA	
Name:	Secure Computing Corporation
Street Address:	2340 Energy Park Drive
City:	St. Paul
State/Country:	MINNESOTA
Postal Code:	55108
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13185653
CORRESPONDENCE DATA	
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Phone:	(404) 724-2839
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<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Andy Thomson
Address Line 1:	FISH & RICHARDSON P.C.
Address Line 2:	P.O.BOX 1022
Address Line 4:	MINNEAPOLIS, MINNESOTA 55440-1022
ATTORNEY DOCKET NUMBER:	20281-0008003
NAME OF SUBMITTER:	Kathy J. Bell
Total Attachments: 4 source=Cipertrust to Secure#page1.tif source=Cipertrust to Secure#page2.tif source=Cipertrust to Secure#page3.tif source=Cipertrust to Secure#page4.tif	

CH \$40.00 13185653

ASSIGNMENT

WHEREAS, CIPHERTRUST, INC., a Georgia corporation, having its principal offices at 4800 Northpoint Parkway, Suite 400, Alpharetta, Georgia 30022 (hereinafter referred to in this assignment as "ASSIGNOR"), is the record owner of the patents and patent applications listed in **Schedule A** attached hereto;

WHEREAS, SECURE COMPUTING CORPORATION, a Delaware corporation, having its principal offices at 2340 Energy Park Drive, St. Paul, Minnesota 55108 (hereinafter referred to in this assignment as "ASSIGNEE"), is desirous of acquiring the patents and patent applications listed in the attached **Schedule A**;

NOW THEREFORE, in consideration of the sum of U.S. \$10.00 (ten United States dollars), ASSIGNOR hereby sells, assigns, and transfers to ASSIGNEE, its successors and assigns, all of ASSIGNOR's right, title, and interest in and to the patent applications listed in the attached **Schedule A** and to the inventions therein disclosed and all rights of enforcement thereto, including all rights to sue or recover for the past infringement thereof, and any and all choices in action related thereto. ASSIGNEE may apply for and receive patents in its own name wherever so permitted by law and the ASSIGNOR shall, when requested by ASSIGNEE, execute all rightful oaths, assignments, and powers of attorney, including but not limited to the right to file and prosecute in its own name, wherever so permitted by law, patent applications, including corresponding applications, and to claim priority of patent applications pursuant to the Paris Convention, to the ASSIGNEE and to agents and legal representatives of the ASSIGNEE, and all other papers necessary and proper to carry out the intent and purpose of this Agreement of Patents.

ASSIGNOR retains no ownership rights in the patent applications, the patents, the inventions, and the rights transferred to ASSIGNEE hereunder.

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment of the
United States Patent to be executed by its duly authorized representative on
this 12th day of January, 2007.

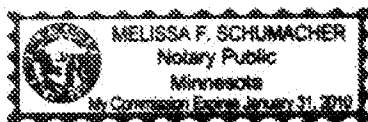
CIPHERTRUST, INC.

By: [Signature]
Name: Mary K. Budge
Title: Secretary

On this 12th day of January, 2007, before me personally
appeared Mary K. Budge, proved to me on the basis of satisfactory evidence to
be the person who executed the above Assignment as Secretary on behalf of
CIPHERTRUST, INC. and acknowledged to me that the company executed it.

WITNESS my hand and official seal.

[Signature]
Notary Public



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SCHEDULE A

Serial No./Patent No.	Filing Date / Issue Date	Title
10/094,266 / 7,124,438	03/08/2002 / 10/17/2006	SYSTEMS AND METHODS FOR ANOMALY DETECTION IN PATTERNS OF MONITORED COMMUNICATIONS
11/456,765 /	07/11/2006 /	SYSTEMS AND METHODS FOR ANOMALY DETECTION IN PATTERNS OF MONITORED COMMUNICATIONS
10/093,553 / 6,941,467	03/08/2002 / 09/06/2005	SYSTEMS AND METHODS FOR ADAPTIVE MESSAGE INTERROGATION THROUGH MULTIPLE QUEUES
11/218,669 / 7,089,590	09/02/2005 / 08/08/2006	SYSTEMS AND METHODS FOR ADAPTIVE MESSAGE INTERROGATION THROUGH MULTIPLE QUEUES
11/456,803 /	07/11/2006 /	SYSTEMS AND METHODS FOR ADAPTIVE MESSAGE INTERROGATION THROUGH MULTIPLE QUEUES
10/094,211 /	03/08/2002 /	SYSTEMS AND METHODS FOR ENHANCING ELECTRONIC COMMUNICATION SECURITY
10/361,087 /	02/07/2003 /	SYSTEMS AND METHODS FOR AUTOMATED WHITELISTING IN MONITORED COMMUNICATIONS
10/361,091 / 7,096,498	02/07/2003 / 08/22/2006	SYSTEMS AND METHODS FOR MESSAGE THREAT MANAGEMENT
10/373,325 /	02/24/2003 /	SYSTEMS AND METHODS FOR UPSTREAM THREAT PUSHBACK
11/388,575 /	03/24/2006 /	SYSTEMS AND METHODS FOR MESSAGE THREAT MANAGEMENT
11/456,954 /	07/12/2006 /	SYSTEMS AND METHODS FOR MESSAGE THREAT MANAGEMENT
11/456,960 /	07/12/2006 /	SYSTEMS AND METHODS FOR MESSAGE THREAT MANAGEMENT
10/384,924 /	03/06/2003 /	SYSTEMS AND METHODS FOR SECURE COMMUNICATION DELIVERY

Serial No./Patent No	Filing Date / Issue Date	Title
11/142,943 /	06/02/2005 /	SYSTEMS AND METHODS FOR CLASSIFICATION OF MESSAGING ENTITIES
60/625,507 /	11/05/2004 /	CLASSIFICATION OF MESSAGING ENTITIES
11/173,941 /	07/01/2005 /	MESSAGE PROFILING SYSTEMS AND METHODS
10/890,394 /	07/12/2004 /	SYSTEM, DEVICE AND METHOD FOR DYNAMICALLY SECURING INSTANT MESSAGES
11/383,347 /	05/15/2006 /	CONTENT-BASED POLICY COMPLIANCE SYSTEMS AND METHODS
60/736,121 /	11/10/05 /	CONTENT-BASED POLICY COMPLIANCE SYSTEMS AND METHODS
11/423,308 /	06/09/2006 /	SYSTEM AND METHODS FOR GRAPHICALLY DISPLAYING MESSAGING TRAFFIC
11/423,313 /	06/09/2006 /	SYSTEMS AND METHODS FOR IDENTIFYING POTENTIALLY MALICIOUS MESSAGES
11/423,329 /	06/09/2006 /	METHOD FOR EXPOSING MESSAGE REPUTATION TO THE END USER