

PATENT ASSIGNMENT

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Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PSS Systems, Inc.	01/24/2007
RECEIVING PARTY DATA	
Name:	Guardian Data Storage, LLC
Street Address:	2711 Centerville Road
Internal Address:	Suite 400
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19808
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12057015
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ATTORNEY DOCKET NUMBER:	2222.539000S
NAME OF SUBMITTER:	Jason D. Eisenberg
Total Attachments: 13 source=2222539000S_PSSSystemsToGuardianDataStorageAssignment#page1.tif source=2222539000S_PSSSystemsToGuardianDataStorageAssignment#page2.tif source=2222539000S_PSSSystemsToGuardianDataStorageAssignment#page3.tif	

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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, PSS Systems, Inc., a Delaware Corporation, having offices at 2525 Charleston Road, Suite 201, Mountain View, California 94043 ("*Assignor*"), does hereby sell, assign, transfer, and convey unto Guardian Data Storage, LLC, a Delaware limited liability company, having an address at 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808 ("*Assignee*"), or its designees, all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the "*Patent Rights*");

(a) the provisional patent applications, patent applications and patents listed in the table below (the "*Patents*");

(b) all patents and patent applications (i) to which any of the Patents directly or indirectly claims priority, (ii) for which any of the Patents directly or indirectly forms a basis for priority, and/or (iii) that were co-owned applications that directly or indirectly incorporate by reference the Patents;

(c) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing categories (a) and (b);

(d) all foreign patents, patent applications, and counterparts relating to any item in any of the foregoing categories (a) through (c), including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances;

(e) all items in any of the foregoing in categories (b) through (d), whether or not expressly listed as Patents below and whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, or the like;

(f) all inventions, invention disclosures, and discoveries described in any item in any of the foregoing categories (a) through (e) and all other rights arising out of such inventions, invention disclosures, and discoveries;

(g) all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type related to any item in any of the foregoing categories (a) through (f), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;

(h) all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the

Patents and/or any item in any of the foregoing categories (b) through (g), including, without limitation, all causes of action and other enforcement rights for

- (i) damages,
- (ii) injunctive relief, and
- (iii) any other remedies of any kind

for past, current, and future infringement; and

- (i) all rights to collect royalties and other payments under or on account of any of the Patents and/or any item in any of the foregoing categories (b) through (h).

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
10/028,397	US	12/21/2001	Method and system for restricting use of a clipboard application Patrick Zuili
10/076,254	US	02/12/2002	Method and architecture for providing pervasive security to digital assets Alain Rossmann
10/076,181	US	02/12/2002	System and method for providing distributed access control to secured items Hal Hildebrand
10/075,194	US	02/12/2002	System and method for providing multi-location access management to secured items Klimenty Vainstein
10/074,996	US	02/12/2002	Method and apparatus for securing electronic data Chang-Ping Lee
10/074,825	US	02/12/2002	Method and apparatus for accessing secured electronic data off-line Chang-Ping Lee

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
10/074,804	US	02/12/2002	Secured data format for access control Denis Garcia
10/105,532	US	03/20/2002	System and method for providing different levels of key security for controlling access to secured items Hal Hildebrand
10/127,109	US	04/22/2002	Dynamic evaluation of access rights Michael Ouye
10/146,207	US	05/14/2002	System and method for imposing security on copies of secured items Nicholas Ryan
10/159,537	US	05/31/2002	Method and apparatus for securing digital assets Denis Garcia
10/159,220	US	05/31/2002	Method and system for protecting electronic data in enterprise environment Gary Kinghorn
10/186,204	US	06/26/2002	Guaranteed delivery of changes to security policies in a distributed system Senthilvasan Supramaniam
10/186,203	US	06/26/2002	Method and system for implementing changes to security policies in a distributed security system Weiqing Huang
10/201,756	US	07/22/2002	Managing secured files in designated locations

Patent or Application No.	Country	Filing Date	<u>Title of Patent and First Named Inventor</u>
			Alain Rossmann
10/206,486	US	07/25/2002	System and method for providing manageability to security information for secured items Patrick Zuili
10/246,079	US	09/17/2002	Security system for generating keys from access rules in a decentralized manner and methods therefor Hal Hildebrand
10/286,575	US	11/01/2002	Method and architecture for providing access to secured data from non-secured clients Klimenty Vainstein
10/295,363	US	11/15/2002	Security system using indirect key generation from access rules and methods therefor Klimenty Vainstein
10/404,566	US	03/31/2003	Multi-level cryptographic transformations for securing digital assets Steven Crocker
6,889,210	US	05/27/2003	Method and system for managing security tiers Klimenty Vainstein
10/242,185	US	09/11/2002	Method and system for protecting encrypted files transmitted over a network Nicholas Ryan
10/262,218	US	09/30/2002	Document security system that permits external users to gain access to secured files Klimenty Vainstein

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
10/286,524	US	11/01/2002	Security system that uses indirect password-based encryption Yevgeniy Gutnik
10/325,013	US	12/20/2002	Hybrid systems for securing digital assets Alain Rossmann
10/327,320	US	12/20/2002	Security system with staging capabilities Klimenty Vainstein
10/368,277	US	02/18/2003	Method and apparatus for uniquely identifying files Michael Ouye
10/448,806	US	05/30/2003	Method and system for using remote headers to secure electronic files Nicholas Ryan
10/610,832	US	06/30/2003	Method and system for enabling users of a group shared across multiple file security systems to access secured files Satyajit Nath
10/642,041	US	08/15/2003	Method and system for fault-tolerant transfer of files across a network Michael Kenrich
10/676,474	US	09/30/2003	Method and apparatus for transitioning between states of security policies used to secure electronic documents Klimenty Vainstein
10/676,850	US	09/30/2003	Method and system for securing digital assets using

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			time-based security criteria Nicholas Ryan
10/677,049	US	09/30/2003	Method and system for securing digital assets using process-driven security policies Satyajit Nath
10/690,243	US	10/20/2003	Method and system for proxy approval of security changes for a file security system Michael Kenrich
10/742,710	US	12/19/2003	Method and system for distribution of notifications in file security systems Senthilvasan Supramaniam
10/745,183	US	12/22/2003	Method and system for validating timestamps Klimenty Vainstein
10/815,229	US	03/30/2004	Method and system for providing cryptographic document retention with off- line access Michael Kenrich
10/815,251	US	03/30/2004	Method and system for providing document retention using cryptography Satyajit Nath
10/894,493	US	07/19/2004	Multi-level file digests Michael Kenrich
6,931,597	US	04/17/2002	Indications of secured digital assets Nalini Prakash
6,145,084	US	10/08/1998	Adaptive communication

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			system enabling dissimilar devices to exchange information over a network Patrick Zuili
AU752188 AU752178 10/10	AU	10/06/1999	Adaptive communication system enabling dissimilar devices to exchange information over a network Patrick Zuili
NO20010001751	NO	10/06/1999	Adaptive communication system enabling dissimilar devices to exchange information over a network Patrick Zuili
IL142360	IL	10/06/1999	
JP20000575358	JP	10/06/1999	Adaptive communication system enabling dissimilar devices to exchange information over a network
02258531.9	EP	12/11/2002	Method and architecture for providing pervasive security to digital assets Alain Rossmann
02258529.3	EP	12/11/2002	Managing file access via a designated storage area Michael Ouye
02258532.7	EP	12/11/2002	System and method for providing distributed access control to secured items Hal Hildebrand

Assignor represents, warrants and covenants that:

(1) Assignor has the full power and authority, and has obtained all third party consents, approvals and/or other authorizations required to enter into this Agreement and to

carry out its obligations hereunder, including the assignment of the Patent Rights to Assignee; and

(2) Assignor owns, and by this document assigns to Assignee, all right, title, and interest to the Patent Rights, including, without limitation, all right, title, and interest to sue for infringement of the Patent Rights. Assignor has obtained and properly recorded previously executed assignments for the Patent Rights as necessary to fully perfect its rights and title therein in accordance with governing law and regulations in each respective jurisdiction. The Patent Rights are free and clear of all liens, claims, mortgages, security interests or other encumbrances, and restrictions. There are no actions, suits, investigations, claims or proceedings threatened, pending or in progress relating in any way to the Patent Rights. There are no existing contracts, agreements, options, commitments, proposals, bids, offers, or rights with, to, or in any person to acquire any of the Patent Rights.

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignor will, at the reasonable request of Assignee and without demanding any further consideration therefor, do all things necessary, proper, or advisable, including without limitation, the execution, acknowledgment, and recordation of specific assignments, oaths, declarations, and other documents on a country-by-country basis, to assist Assignee in obtaining, perfecting, sustaining, and/or enforcing the Patent Rights. Such assistance will include providing, and obtaining from the respective inventors, prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, powers of attorney, specifications, declarations or other papers, and other assistance reasonably necessary for filing patent applications, complying with any duty of disclosure, and conducting prosecution, reexamination, reissue, interference or other priority proceedings, opposition proceedings, cancellation proceedings, public use proceedings, infringement or other court actions and the like with respect to the Patent Rights. With prior written approval by Assignee, Assignee will pay Assignor's reasonable costs and expenses.

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

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ASSIGNMENT OF RIGHTS IN CERTAIN ASSETS

For good and valuable consideration, the receipt of which is hereby acknowledged, PSS Systems, Inc., a Delaware Corporation, having offices at 2525 Charleston Road, Suite 201, Mountain View, California 94043 ("**Assignor**"), does hereby sell, assign, transfer, and convey unto Guardian Data Storage, LLC, a Delaware limited liability company, having an address at 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808 ("**Assignee**"), or its designees, the right, title, and interest in and to any and all of the following provisional patent applications, patent applications, patents, and other governmental grants or issuances of any kind (the "**Certain Assets**"):

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
60/339,634	US	12/12/2001	Pervasive security systems Alain Rossmann
10/132,712	US	04/26/2002	System and method for providing manageability to security information for secured items Patrick Zuili
10/206,737	US	07/26/2002	Method and system for updating keys in a distributed security system Hal Hildebrand
10/259,078	US	09/27/2002	Managing file access via a designated place Michael Ouye
10/259,075	US	09/27/2002	Effectuating access policy changes to designated places for secured files Steven Crocker
10/325,102	US	12/20/2002	Method and apparatus for securing/unsecuring files by file crawling Nalini Prakash
10/405,587	US	04/01/2003	Method and system for securing digital assets using content type designations Satyajit Nath
02258530.1	EP	12/11/2002	Secured data format for access control Denis Garcia

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
02258533.5	EP	12/11/2002	Method and apparatus for securing electronic data Chang-Ping Lee
02258534.3	EP	12/11/2002	Method and apparatus for accessing secured electronic data off-line Chang-Ping Lee
02258537.6	EP	12/11/2002	Dynamic evaluation of access rights Michael Ouyé
02258535.0	EP	12/11/2002	Method and system for providing manageability to security information for secured items Patrick Zuili
02258538.4	EP	12/11/2002	System and method for imposing security on copies of secured items Nicholas Ryan
02258536.8	EP	12/11/2002	Method and apparatus for securing digital assets Denis Garcia
02258540.0	EP	12/11/2002	Method and architecture for providing access to secured data from non-secured clients Klimenty Vainstein
02258539.2	EP	12/11/2002	Guaranteed delivery of changes to security policies in a distributed system Senthilvasan Supramaniam
03256153.2	EP	09/30/2003	Document security system that permits external users to gain access to secured files Klimenty Vainstein
359960/2002	JP	12/11/2002	Method and architecture for providing pervasive security to digital assets

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			Alain Rossmann
359961/2002	JP	12/11/2002	Method and apparatus for accessing secured electronic data off-line Chang-Ping Lee
359962/2002	JP	12/11/2002	Method and system for providing manageability to security information for secured items Klimenty Vainstein
359963/2002	JP	12/11/2002	Method and apparatus for securing digital assets Denis Garcia
359964/2002	JP	12/11/2002	Method and architecture for providing access to secured data from non-secured clients Klimenty Vainstein
359965/2002	JP	12/11/2002	Managing file access via a designated place Michael Ouye
CA19992346093	CA	10/06/1999	Adaptive communication system enabling dissimilar devices to exchange information over a network Patrick Zuili
PCT/US99/23141	WO	10/06/1999	Adaptive communication system enabling dissimilar devices to exchange information over a network Patrick Zuili
EP19990950177	EP	10/06/1999	Adaptive communication system enabling dissimilar devices to exchange information over a network Patrick Zuili
BR1999PI14770	BR	10/06/1999	Adaptive communication system enabling dissimilar devices to exchange information over a network

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			Patrick Zuili

Assignor assigns to Assignee all rights to the inventions, invention disclosures, and discoveries in the assets listed above, together, with the rights, if any, to revive prosecution of claims under such assets and to sue or otherwise enforce any claims under such assets for past, present or future infringement.

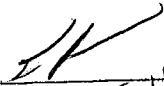
Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to make available to Assignee all records regarding the Certain Assets.

The terms and conditions of this Assignment of Rights in Certain Assets will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

DATED this 24th day of January 2007.

ASSIGNOR:

PSS Systems, Inc.

By: 
Name: Eric Saltzman
Title: CFO