

EX 1012

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6503729

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
TRIUMFANT, INC.	07/16/2020
NEHEMIAH SECURITY, INC.	07/16/2020
RECEIVING PARTY DATA	
Name:	RPX CORPORATION
Street Address:	FOUR EMBARCADERO, SUITE 4000
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94111
PROPERTY NUMBERS Total: 15	
Property Type	Number
Application Number:	60494225
Application Number:	10916800
Patent Number:	7593936
Patent Number:	7908271
Patent Number:	8103664
Patent Number:	8819005
Patent Number:	9354984
Patent Number:	9940190
Patent Number:	8984331
Patent Number:	8707427
Patent Number:	8104087
Application Number:	61874433
Application Number:	14451725
Application Number:	62213329
Application Number:	15255806
CORRESPONDENCE DATA	
Fax Number:	
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.	

Email: patents@rpxcorp.com
Correspondent Name: RPX CORPORATION
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ATTORNEY DOCKET NUMBER:	TRIUM-RPX
NAME OF SUBMITTER:	RYAN HANNEKEN
SIGNATURE:	/Ryan Hanneken/
DATE SIGNED:	01/19/2021

Total Attachments: 7

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EXHIBIT A

Patent Assignment

This patent assignment ("Assignment") is entered into as of July 10th, 2020 (the "Effective Date"), by and between Nehemiah Security, Inc., a Delaware corporation, with principal place of business at 2000 Pennsylvania Ave. NW, Washington, D.C. 20006 ("Nehemiah") and Triumfant, Inc. a Delaware corporation with principal place of business at P.O. Box 20006, Arlington, VA 22219 ("Triumfant") (Nehemiah and Triumfant collectively, "Sellers", and each individually a "Seller"), and RPX Corporation, a Delaware corporation, with principal place of business at Four Embarcadero Center, Suite 4000, San Francisco, CA 94111 ("Buyer").

For good and valuable consideration, the receipt of which is hereby acknowledged, Sellers hereby irrevocably assign, sell, grant, transfer and convey and agree to assign, sell, grant, transfer, and convey to Buyer, and Buyer hereby accepts and receives, all right, title, and interest throughout the world in and to:

- (a) the issued patents and pending patent applications identified on Schedule 1 attached hereto and any issued patent or patent application that directly or indirectly claims or is amended to claim priority to any of the above, in whole or in part (the "Listed Patents");
- (b) to the extent not included in (a), all issued patents, rights to inventions and pending and future applications for patents under U.S. law or regulation or of any foreign country with respect to the patentable inventions from which such Listed Patents arise, including without limitation utility patents, utility models, design patents, invention certificates, provisionals, continuations, divisionals, continuations-in-part, reexaminations, reissues, extensions and renewals, in all countries of the world, as well as any patents and patent applications to which any of the Listed Patents or any of the foregoing directly or indirectly claim priority, in whole or in part (subcategories (a) and (b) collectively, the "Assigned Patents");
- (c) all causes of action (whether known or unknown or whether currently pending, filed or otherwise) and other enforcement rights under or on account of the Listed Patents, including without limitation all causes of action and other enforcement rights for damages, injunctive relief, and any other remedies of any kind for past, current and future infringement; and
- (d) all rights to collect royalties or other payments under or on account of the Assigned Patents and the foregoing subcategory (c).

Each Seller agrees upon request (and at the expense) of Buyer to, and if such Seller is unable or unwilling to do so authorizes Buyer to act in such Seller's name to: execute all oaths, assignments, powers, and any other papers necessary to perform such Seller's obligations hereunder, testify in any proceeding, and otherwise take any action, and fully cooperate with Buyer to perform such Seller's obligations hereunder, in each case, related to securing and enforcing Buyer's rights related to this Assignment.

The terms and conditions of this Assignment will inure to the benefit of Buyer, its successors, assigns, and other legal representatives and will be binding upon Sellers, their successors, assigns, and other legal representatives.

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be executed as of the Effective Date. The individuals signing for the parties represent and warrant that he or she has authority to sign for and enter into this Assignment on behalf of the respective parties.

Seller:

Notary Seal:

Nehemiah Security, Inc.

By: Paul Farrell

Name: Paul J. Farrell

Title: Chief Executive Officer

Date: July 16 2020

7/16/2020

Andrea Stackpole

ANDREA KAE STACKPOLE
NOTARY PUBLIC
COMMONWEALTH OF VIRGINIA
MY COMMISSION EXPIRES NOV. 30, 2024
COMMISSION # 7858215

Seller:

Triumfant, Inc.

By: Paul Farrell

Name: Paul J. Farrell

Title: Chief Executive Officer

Date: July 16, 2020

7/16/2020

Andrea Stackpole

ANDREA KAE STACKPOLE
NOTARY PUBLIC
COMMONWEALTH OF VIRGINIA
MY COMMISSION EXPIRES NOV. 30, 2024
COMMISSION # 7858215

Buyer:

RPX Corporation

By: David Anderson

Name: David Anderson

Title: CFO

Date: July 27, 2020

SCHEDULE 1

PATENTS AND PATENT APPLICATIONS

Family	Patent / Pub. No.	App. No.	Country	Title	Status	File Date	Issue / Pub. Date
1		US60/494225	US	Systems and methods for automated computer support	Expired	8/11/2003	
1	US20050038818	US10/916800	US	Systems and methods for creation and use of an adaptive reference model	Expired	8/11/2004	2/17/2005
1	US7593936	US10/916956	US	Systems and methods for automated computer support	Active	8/11/2004	9/22/2009
1	US7908271	US12/548742	US	System for automated computer support	Active	8/27/2009	3/15/2011
1	US8103664	US13/020877	US	System for automated computer support	Active	2/4/2011	1/24/2012
1	US8819005	US13/342636	US	System for automated computer support	Active	1/3/2012	8/26/2014
1	US9354984	US14/467780	US	System for automated computer support	Active	8/25/2014	5/31/2016
1	US9940190	US15/141386	US	System for automated computer support	Active	4/28/2016	4/10/2018
1	CN1856781	CN2004827940	CN	Systems and methods for automated computer support	Expired	8/11/2004	11/1/2006
1	CN1860476	CN2004828102	CN	Systems and methods for automated computer support	Expired	8/11/2004	6/23/2010
1	CN101882102	CN20101170058	CN	System for automated computer support	Expired	8/11/2004	11/10/2010
1	CN20048000000		CN	Systems and methods for creation and use of an adaptive reference model	Expired	8/11/2004	
1	EP1661025	EP20040780945	EP	Systems and methods for creation and use of an adaptive reference model	Expired	8/11/2004	5/31/2006
1	EP1661047	EP20040786501	EP	Systems and methods for automated computer support	Active	8/11/2004	6/14/2017
1	ES2640191	ES20040786501T	ES	Systems and methods for automated computer support	Active	8/11/2004	11/2/2017

Fam ily	Patent / Pub. No.	App. No.	Cou ntry	Title	Status	File Date	Issue / Pub. Date
1	JP2007516495	JP20060523374	JP	System and method for the creation and use of adaptive reference models	Active	8/11/2004	6/21/2007
1	JP4886512	JP20060523375	JP	System and method for automated computer support	Active	8/11/2004	2/29/2012
1	WO2005017690	WO2004US26185	WO	Systems and methods for creation and use of an adaptive reference model	Expired	8/11/2004	2/24/2005
1	WO2005020001	WO2004US26186	WO	Systems and methods for automated computer support	Expired	8/11/2004	3/3/2005
1	ZA200601937	ZA20060001937	ZA	System and methods for automated computer support	Active	8/11/2004	5/30/2007
1	ZA200601938	ZA20060001938	ZA	Systems and methods for creation and use of an adaptive reference model	Active	8/11/2004	5/30/2007
1	FR1661047	FR04786501.9	FR	Systems and methods for automated computer support	Active	8/11/2004	6/04/2017
1	DE60200405140 6.3	DE04786501.9	DE	System and method for automated computer support	Active	8/11/2004	6/14/2017
1	GB1661047	GB04786501.9	GB	System and method for automated computer support	Active	8/11/2004	6/14/2017
1	RO1661047	RO04786501.9	RO	System and method for automated computer support	Active	8/11/2004	6/14/2017
2	US8984331	US13/605445	US	Systems and methods for automated memory and thread execution anomaly detection in a computer network	Active	9/6/2012	3/17/2015
2	CA2883090	CA20132883090	CA	Systems and methods for automated memory and thread execution anomaly detection in a computer network	Pending	8/21/2013	3/13/2014
2	EP2893447	EP20130835850	EP	Systems and methods for automated memory and thread execution anomaly detection in a computer network	Active	8/21/2013	11/13/2019

Family	Patent / Pub. No.	App. No.	Country	Title	Status	File Date	Issue / Pub. Date
2	JP2015531508	JP20150531102	JP	System and method for automated memory and thread execution anomaly detection in computer networks	Expired	8/21/2013	11/2/2015
2	JP2018142372	JP20180101209	JP	System and method for automated memory and thread execution anomaly detection in computer network	Expired	5/28/2018	9/13/2018
2	WO2014039257	WO2013US55912	WO	Systems and methods for automated memory and thread execution anomaly detection in a computer network	Expired	8/21/2013	3/13/2014
2	DE6020130629501	DE138358502	DE	Systems and methods for automated memory and thread execution anomaly detection in a computer network	Active	8/21/2013	11/13/2019
2	FR2893447	FR138358502	FR	Systems and methods for automated memory and thread execution anomaly detection in a computer network	Active	8/21/2013	11/13/2019
2	GB2893447	GB138358502	GB	Systems and methods for automated memory and thread execution anomaly detection in a computer network	Active	8/21/2013	11/13/2019
3	US8707427	US12/754814	US	Automated malware detection and remediation	Active	4/6/2010	4/22/2014
3	CA2790206	CA20112790206	CA	Automated malware detection and remediation	Active	3/4/2011	4/23/2019
3	CN102812441	CN2011815397	CN	Automated malware detection and remediation	Expired	3/4/2011	12/5/2012
3	EP2556433	EP20110766326	EP	Automated malware detection and remediation	Expired	3/4/2011	2/13/2013
3	WO2011126635	WO2011US27134	WO	Automated malware detection and remediation	Expired	3/4/2011	10/13/2011

Fam ily	Patent / Pub. No.	App. No.	Cou ntry	Title	Status	File Date	Issue / Pub. Date
4	US8104087	US11/970650	US	Systems and methods for automated data anomaly correction in a computer network	Active	1/8/2008	1/24/2012
4	AU2008347034	AU20080347034	AU	Systems and methods for automated data anomaly correction in a computer network	Active	11/5/2008	12/5/2013
4	CA2711409	CA20082711409	CA	Systems and methods for automated data anomaly correction in a computer network	Expired	11/5/2008	7/16/2009
4	CN101918922	CN20088124332	CN	Systems and methods for automated data anomaly correction in a computer network	Expired	11/5/2008	12/15/2010
4	EP2250559	EP20080870509	EP	Systems and methods for automated data anomaly correction in a computer network	Expired	11/5/2008	11/17/2010
4	EP3522019	EP20150008051	EP	Systems and methods for automated data anomaly correction in a computer network	Expired	11/5/2008	8/7/2019
4	JP5492788	JP20100541458	JP	System and apparatus for automatic data anomaly correction in a computer network	Active	11/5/2008	5/14/2014
4	WO2009088559	WO2008US82441	WO	Systems and methods for automated data anomaly correction in a computer network	Expired	11/5/2008	7/16/2009
5		US61/874433		Rootkit Detection in a Computer Network	Expired		
5	US20150074808	US14/451725	US	Rootkit detection in a computer network	Expired	8/5/2014	3/12/2015
5	CA2920109	CA20142920109	CA	Rootkit detection in a computer network	Pending	8/7/2014	3/12/2015
5	EP3042287	EP20140841510	EP	Rootkit detection in a computer network	Expired	8/7/2014	7/13/2016
5	JP2016535365	JP20160540887	JP	Rootkit detection in computer networks	Expired	8/7/2014	11/10/2016
5	WO2015034619	WO2014US50072	WO	Rootkit detection in a computer network	Expired	8/7/2014	3/12/2015
6		US62/213329	US	Process Launch, Monitoring and Execution Control	Expired	9/2/2015	

Family	Patent / Pub. No.	App. No.	Country	Title	Status	File Date	Issue / Pub. Date
6	US20170061126	US15/255806	US	Process launch, monitoring and execution control	Pending	9/2/2016	3/2/2017
6	CA2996966	CA20162996966	CA	Process launch, monitoring and execution control	Pending	9/2/2016	3/9/2017
6	EP3345116	EP20160843084	EP	Process launch, monitoring and execution control	Expired	9/2/2016	7/11/2018
6	WO2017040957	WO2016US50145	WO	Process launch, monitoring and execution control	Expired	9/2/2016	3/9/2017