PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT3780400

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
CLOUD SYSTEMS, INC.	07/15/2013

RECEIVING PARTY DATA

Name:	CLOUD SYSTEMS HOLDCO, LLC
Street Address:	3500 SOUTH DUPONT HIGHWAY
City:	DOVER
State/Country:	DELAWARE
Postal Code:	19901

PROPERTY NUMBERS Total: 1

Property Type	Number
Patent Number:	8909779

CORRESPONDENCE DATA

Fax Number: (937)443-6635

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.

Phone: 937-443-6600

Email: ipdocket@thompsonhine.com

Correspondent Name: THOMPSON HINE LLP
Address Line 1: 10050 INNOVATION DRIVE

Address Line 2: SUITE 400

Address Line 4: DAYTON, OHIO 45342-4934

NAME OF SUBMITTER:	CHRISTOPHER M. COMISKEY
SIGNATURE:	/Christopher M. Comiskey/
DATE SIGNED:	03/11/2016

Total Attachments: 8

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PATENT REEL: 037959 FRAME: 0254

PATENT ASSIGNMENT AGREEMENT

WHEREAS, the undersigned, <u>Cloud Systems, Inc.</u>, a corporation having a principal place of business at 7220 EDGEWATER DRIVE, OAKLAND CA 94621 ("Assignor"), is the owner of the entire right, title and interest under the patent properties listed in Exhibit A ("Assigned Patent Properties"); and

WHEREAS, <u>Cloud Systems Holdco</u>, <u>LLC</u>, a Delaware entity having a principal place of business at <u>3500 South Dupont Highway</u>, <u>Dover</u>, <u>Delaware 19901</u> ("Assignee"), is desirous of acquiring the Assigned Patent Properties and any rights in the Assigned Patent Properties in partial consideration of

NOW, THEREFORE, for good and valuable consideration based on the
that is acknowledged by Assignor to have been received in full from
<u> </u>

Assignee:

- 1. Assignor does hereby sell, assign, transfer and convey unto Assignee, all of their right, title and interest together with the benefits and privileges in and to said inventions and discoveries, said Application for Letters Patent, the Assigned Patent Properties or similar forms of protection of the United States of America, and all other applications for Letters Patent on said inventions and discoveries in whatsoever countries, including all divisional, renewal, substitute, continuation, continuation in part and convention applications based in whole or in part upon said inventions or discoveries, or upon said application, and any and all Letters Patent, reissues and extensions of Letters Patent or similar forms of protection granted for said inventions and discoveries or upon said applications, past, present and future damages and every priority right that is or may be predicated upon or arise from said inventions, said discoveries, said applications and said Letters Patent;
- 2. Assignor authorize Assignee to file patent applications in any or all countries or groups of countries on any or all of said inventions and discoveries in our name or in the name of Assignee or otherwise as Assignee may deem advisable, under the International Convention or any other relevant convention or treaty or otherwise;

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- 3. Authorize and request the Commissioner of Patents and Trademarks of the United States of America and the empowered officials of all other governments to issue or transfer all said Letters Patent to Assignee, as assignee of the entire right, title and interest therein, or otherwise as Assignee may direct;
- 4. Warrant that Assignor has not knowingly conveyed to others any rights in said inventions, discoveries, applications or patents or any license to use the same or to make, use or sell anything embodying or utilizing any of said inventions or discoveries; and that I have good right to assign the same to Assignee without encumbrance;
- Assignee to enjoy to the fullest extent the right, title and interest herein conveyed in the United States. Such reasonable cooperation by Assignor shall include production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, specifications, declarations or other papers, and other assistance all to the extent deemed reasonably necessary or desirable by Assignee and agreed to by Assignor which agreement shall not be unreasonably withheld, (a) for perfecting in Assignee the right, title and interest herein conveyed; (b) for filing and prosecuting substitute, divisional, continuing or additional applications covering the Assigned Patent Properties; (c) for filing and prosecuting applications for reissuance of any of the Assigned Patent Properties; (d) for interference or other priority proceedings involving the Assigned Patent Properties; and (e) for legal proceedings involving the Assigned Patent Properties for infringement actions and court actions; provided, however, that the expense incurred by Assignor in providing such cooperation shall be paid for by Assignee.
- 6. The terms and covenants of this assignment shall inure to the benefit of Assignee, its successors and assigns, and shall be binding upon Assignor and its assigns.

IN WITNESS WHEREOF, Assignor has executed and delivered this instrument to Assignee effective the th day of July, 2013.

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ASSIGNOR: CLOUD SYSTEMS, INC.

Today's

Date: 15 2013

By:

(Printed Name)

State of Maryland

County of Management

On Toly 19, 7013 before me, 1904 A 1902, Notary Public, personally appeared to the person whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity(ies), and that by his/her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

Witness my hand and official seal.

Montara. Octa Cruz

Notary Public

My Commission Expires September 29, 2015

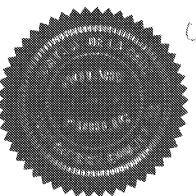


EXHIBIT A Assigned Patent Properties

Serial #	Filing Date	Title & Description	Inventors & Assignment Filed?	Priority
US 11/744,095 Pub- US 20070282748	3 May 2007	Method for Managing, Routing and Controlling Devices and Interdevice Connections 1st OA predicted in 3 mos.	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	US Prov. 60/825,068 8 Sept. 2006
US 11/744,084 Pat. No. 7,975,051 Pub- US 2007288610	3 May 2007	System and Method for Managing, Routing and Controlling Devices and Interdevice Connections Issued Reissue Deadline- 07/05/2013 1st Maint. Fee Due- 01/05/2015 2nd Maint. Fee Due- 01/05/2019 3rd Maint. Fee Due- 01/05/2023	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	US Prov. 60/825,068 8 Sept. 2006
EXPIRED PCT US07/68165	3 May 2007	System and Method for Managing, Routing and Controlling Devices and Interdevice Connections Designating all PCT contracting states with exception of the United States (see '084).	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	US Prov. 60/825,068 8 Sept. 2006

Serial #	Filing Date	Title & Description	Inventors & Assignment Filed?	Priority
PCT US12/61530	24 Oct 2012	System and Method for Control and Monitoring of Multiple Devices and Inter-Device Connections	Gordon Saint Clair – YES Antoni Batchelli Estrada – Yes Ian Graham Hutchinson – Yes	US Prov. 60/746,290 8 Sept. 2006
JP National Phase 2009- 00510080	4 Nov. 2008	System and Method for Managing, Routing and Controlling Devices and Interdevice Connection Issued on 9-5-2012 1st Annuity Due: 6/15/2015	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	Entry From: PCT US07/68165
AU National Phase 2007247958	4 Nov. 2008	System and Method for Managing, Routing and Controlling Devices and Interdevice Connections Notice of Acceptance issued: 11/6/2012 Acceptance fee due: 2/28/13 Divisional applications due: 2/28/13 Annuity due: 05/03/2013	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	Entry From: PCT US07/68165
CA National Phase 2686151	4 Nov. 2008	System and Method for Managing, Routing and Controlling Devices and Interdevice Connections Annuity due 5/3/2013	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	Entry From: PCT US07/68165

Serial #	Filing Date	Title & Description	Inventors & Assignment Filed?	Priority
ISSUED CN National Phase 200780025391.0 Pub= CN101484889 7-15-2009	4 Nov. 2008	System and Method for Managing, Routing and Controlling Devices and Interdevice Connections Annuity due 5/3/2013	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	Entry From: PCT US07/68165
HK entry from CN application 10100420.8 Pub= HK1135780	4 Dec. 2009	System and Method for Managing, Routing and Controlling Devices and Interdevice Connections Issued: August 2012 Annuity due – 2/3/2016	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	Entry From: PCT US07/68165
EPO National Phase 07761843.7 Pub = EP20300123 3-4-2009	4 Nov. 2008	System and Method for Managing, Routing and Controlling Devices and Interdevice Connections Annuity due - 05/31/2013	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	Entry From: PCT US07/68165

Serial #	Filing Date	Title & Description	Inventors & Assignment Filed?	Priority
US 12/238,268 Pub= US20090083374	25 Sept. 2008	System and Method for Automating the Management, Routing, Control of Multiple Devices and Inter-Device Connections OA issued on 11/7/2012 Next OA Response due: 3/7/2013 Final Response due: 5/7/2013 IDS filed 3/3/2011 and 4/1/11	Amy Bedore – YES Frederick Johnson – YES Gordon Saint Clair – YES Kamal Shah – YES Charles Rotter – YES	US Prov. 60/975,128 25 Sept. 2007
EXPIRED US Non- Provisional Patent 61/254,118	22 Oct. 2009	System and Method for Control and Monitoring of Multiple Devices and Inter-Device Connections	Gordon Saint Clair Antoni Batchelli Estrada Ian Hutchinson	N/A
EXPIRED US Non- Provisional Patent 61/405,788	22 Oct. 2010	System and Method for Control and Monitoring of Multiple Devices and Inter-Device Connections		N/A
US Non- Provisional Patent 13/111,584 Pub= US2011219066	19 May 2011	System and Method for Managing, Routing and Controlling Devices and Inter-Device Connections Continuation of '084 OA issued 10/18/2012 Next response due date: 3/18/2013 Final Response due: 4/18/2013		US 11/744,084

Serial #	Filing Date	Title & Description	Inventors & Assignment Filed?	Priority
US 13/280,254	10-24- 2011	Method for Managing, Routing and Controlling Devices and Interdevice Connections		CIP of US 11/744,095
US Prov. 60/825,068	8 Sept. 2006	Method for Managing, Routing and Controlling Devices and Interdevice Connections		
US Prov. 60/975,128	25 Sept. 2007	System and Method for Automating the Management, Routing, Control of Multiple Devices and Inter-Device Connections		
US Provisional Patent 61/254,118	22 Oct. 2009	System and Method for Control and Monitoring of Multiple Devices and Inter-Device Connections		
US Provisional Patent 61/405,788	22 Oct. 2010	System and Method for Control and Monitoring of Multiple Devices and Inter-Device Connections		
US Prov. 60/746,290	8 Sept. 2006			