

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Vyatta, Inc.		10/30/2013	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	Brocade Communications Systems, Inc.		
Street Address:	130 HOLGER WAY		
City:	SAN JOSE		
State/Country:	CALIFORNIA		
Postal Code:	95134		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Serial Number:	85670560	VPLANE	
Serial Number:	78760337	VYATTA	
CORRESPONDENCE DATA			
Fax Number:	4088274296		
	<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	4088274461		
Email:	abaden@edgelawgroup.com		
Correspondent Name:	Allen J Baden		
Address Line 1:	236 N Santa Cruz Ave Ste 228		
Address Line 2:	Edge Law Group		
Address Line 4:	Los Gatos, CALIFORNIA 95030		
ATTORNEY DOCKET NUMBER:	7000-591		
NAME OF SUBMITTER:	Allen J. Baden		
Signature:	/Allen J Baden/		

OP \$65.00 85670560

Date:

10/31/2013

Total Attachments: 5

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ASSIGNMENT OF TRADEMARKS

WHEREAS, Vyatta, Inc. a Delaware corporation having an address at 130 Holger Way, San Jose, California 95134 ("Assignor"), is the record owner of trademarks used by Assignor in the provision of goods and services, and the trademark registrations and applications therefore identified in the Schedule of Vyatta Marks attached hereto as Exhibit A (the "Vyatta Marks");

WHEREAS, Assignor is a wholly owned subsidiary of Brocade Communications Systems, Inc., a Delaware corporation having an address at 130 Holger Way, San Jose, California 95134 ("Assignee"); and

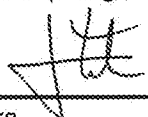
WHEREAS, Assignor and Assignee wish to confirm and record Assignor's transfer of ownership of the Vyatta Marks to Assignee.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby confirm and sell, assign and transfer to Assignee, absolutely and forever, Assignor's entire right, title, and interest, whether statutory or at common law, in and to the Vyatta Marks, together with the goodwill of the business, goods and services symbolized by the Vyatta Marks, and all corresponding registrations and applications to register such Vyatta Marks, including the registrations and applications listed on the Schedule of Vyatta Marks attached hereto as Exhibit A, as well as all causes of action for any and all previously occurring infringements of the rights being assigned, together with the right to receive and retain the proceeds arising from such causes of action.

Assignor hereby authorizes and requests the Trademark Office Officials in the United States and its territorial possessions and any and all foreign countries to record this assignment of the Vyatta Marks to Assignee, with Assignee to have all right, title and interest in and thereto, as fully and entirely as the same would have been held by Assignor had this Assignment not been made.

IN WITNESS WHEREOF, this Assignment of Trademarks is dated and effective as of October 30, 2013.

Vyatta, Inc. (Assignor)



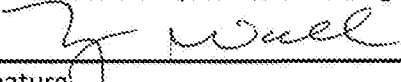
Signature
Jean Farter

Name
VP and Treasurer

Title
October 31, 2013

Date

Accepted and Agreed to by Brocade Communications Systems, Inc. (Assignee)



Signature
Tyler Wall

Name
VP, General Counsel and Secretary

Title
October 30, 2013

Date

EXHIBIT A - Schedule of Vyatta Marks

MARK	COUNTRY	CLASS	GOODS / SERVICES	APP NO	APP DATE	REG NO	REG DATE
VPLANE	Australia	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	1548687	Jan-6-2013	1152405	Jan-6-2013
VPLANE	Canada		(1) Computer software to improve the performance of computer networking, namely: faster routing of network traffic, faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking	1610055	Jan-16-2013		
VPLANE	China	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	1152405	Jan-6-2013	1152405	Jan-6-2013
VPLANE	CTM	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	1152405	Jan-6-2013	1152405	Jan-6-2013

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MARK	COUNTRY	CLASS	GOODS / SERVICES	APP NO	APP DATE	REG NO	REG DATE
VPLANE	CTM	9	9 Computer software to improve the performance of computer networking, namely faster routing of network traffic, faster application of firewall rules to network traffic, faster application of quality of service filters to network traffic, and enabling more efficient networking architectures.	011446853	Dec-20-2012	01144685 3	May-16-2013
VPLANE	India	9	9 Computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking	2471528	Feb-4-2013		
VPLANE	Japan	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	2013- 000073	Jan-4-2013	5584457	May-24-2013
VPLANE	Japan	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	1152405	Jan-6-2013		

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MARK	COUNTRY	CLASS	GOODS / SERVICES	APP NO	APP DATE	REG NO	REG DATE
VPLANE	Republic of Korea (South)	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	1152405	Jan-6-2013	1152405	Jan-6-2013
VPLANE	Singapore	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	T1305048J	Jan-6-2013	1152405	Jan-6-2013
VPLANE	Switzerland	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	1152405	Jan-6-2013	1152405	Jan-6-2013
VPLANE	United States of America	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	85670560	Jul-6-2012		

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MARK	COUNTRY	CLASS	GOODS / SERVICES	APP NO	APP DATE	REG NO	REG DATE
VPLANE	WIPO	9	9 computer software to improve the performance of computer networking, namely faster routing of network traffic; faster application of firewall rules to network traffic, faster application quality of service filters to network traffic, and enabling more efficient networking architectures	1152405	Jan-6-2013	1152405	Jan-6-2013
VYATTA	United States of America	9	9 Network routers; computer hardware; computer security software, computer hardware and software used to create virtual privacy networks; networking hardware and software	78760337	Nov-23-2005	3370483	Jan-15-2008

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