

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT2809889

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SCIENTIFIC-ATLANTA, LLC	04/09/2014
RECEIVING PARTY DATA	
Name:	CISCO TECHNOLOGY, INC.
Street Address:	170 WEST TASMAN DRIVE
City:	SAN JOSE
State/Country:	CALIFORNIA
Postal Code:	95134-1706
PROPERTY NUMBERS Total: 59	
Property Type	Number
Patent Number:	8695041
Patent Number:	7308697
Patent Number:	6889191
Patent Number:	7334251
Patent Number:	7321857
Patent Number:	7983417
Patent Number:	8275132
Patent Number:	7400681
Patent Number:	8416859
Patent Number:	8416858
Patent Number:	7996232
Application Number:	10934253
Application Number:	12172790
Application Number:	60865644
Application Number:	12390466
Application Number:	60143835
Application Number:	10372182
Application Number:	11627452
Application Number:	11877810
Application Number:	11829274
Application Number:	11831916

PATENT
REEL: 032660 FRAME: 0399

Property Type	Number
Application Number:	11956675
Application Number:	11963942
Application Number:	11963951
Application Number:	11963945
Application Number:	61007074
Application Number:	61013209
Application Number:	61032478
Application Number:	12390420
Application Number:	12390419
Application Number:	12390418
Application Number:	12389777
Application Number:	12389774
Application Number:	12372979
Application Number:	12390422
Application Number:	12390421
Application Number:	12389737
Application Number:	12390470
Application Number:	12390469
Application Number:	12390468
Application Number:	12390467
Application Number:	12390465
Application Number:	12390464
Application Number:	12390462
Application Number:	12390461
Application Number:	12388735
Application Number:	12333296
Application Number:	12333301
Application Number:	13190514
Application Number:	13626006
PCT Number:	US0019367
PCT Number:	US0237437
PCT Number:	US0303391
PCT Number:	US0404995
PCT Number:	US0768532
PCT Number:	US0783867
PCT Number:	US0870851
PCT Number:	US0871621
PCT Number:	US0944370

CORRESPONDENCE DATA**Fax Number:** (408)526-5952***Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*****Phone:** 408-525-3737**Email:** patent-administrators@cisco.com**Correspondent Name:** KAREN A. HALLOCK, CISCO SYSTEMS, INC.**Address Line 1:** 170 WEST TASMAN DRIVE**Address Line 2:** 10/2/1**Address Line 4:** SAN JOSE, CALIFORNIA 95134-1706

NAME OF SUBMITTER:	KAREN A. HALLOCK
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SIGNATURE:	/Karen A Hallock/
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DATE SIGNED:	04/10/2014
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Total Attachments: 7

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CONFIRMATION OF PATENT ASSIGNMENT

This **CONFIRMATION OF PATENT ASSIGNMENT** ("**Assignment**") is executed by and among **SOURCEFIRE LLC**, a limited liability company organized under the laws of Delaware ("**Target**"), **CISCO SYSTEMS, INC.**, a California corporation ("**Cisco**"), and **CISCO TECHNOLOGY, INC.**, a California corporation ("**CTI**").

CISCO PATENTS

"**Cisco Patents**" shall mean the patents and patent applications listed on Schedule 1, as well as any and all continuations, continuations-in-part, divisionals, reexaminations, reissues, extensions, and any other patents or patent applications that claim priority therefrom, including without limitation any U.S. and non-U.S. patents or patent applications.

ASSIGNMENT

Target has previously assigned and transferred, and Cisco has previously received and accepted, for good and valuable consideration, all of Target's right, title and interest throughout the world in and to the Cisco Patents, and all of Target's rights, claims and privileges pertaining to the Cisco Patents, including without limitation: rights to the underlying inventions; all priority rights under all available international agreements, treaties and conventions for the protection of intellectual property in its various forms in every participating country; the right to sue and recover damages, profits and all other remedies for any past, present or future infringement of any of the foregoing; and the right to stand in the place of Target in all matters related thereto.

Cisco has previously assigned and transferred, and CTI has previously received and accepted, for good and valuable consideration, all of Cisco's right, title and interest throughout the world in and to the Cisco Patents, and all of Cisco's rights, claims and privileges pertaining to the Cisco Patents, including without limitation: rights to the underlying inventions; all priority rights under all available international agreements, treaties and conventions for the protection of intellectual property in its various forms in every participating country; the right to sue and recover damages, profits and all other remedies for any past, present or future infringement of any of the foregoing; and the right to stand in the place of Cisco in all matters related thereto.

Target and Cisco hereby authorize and request the United States Commissioner of Patents and Trademarks and the relevant officials of non-U.S. countries to implement this Assignment.

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EXECUTION COPY

IN WITNESS WHEREOF, Target, Cisco and CTI have caused this Confirmation of Patent Assignment to be executed by their duly authorized representatives.

SOURCEFIRE LLC

By: [Signature]

Name: Dan Lang

Title: Vice President

Date Signed: 3-18-2014

Address: 2711 Centerville Road, Suite 400
Wilmington, DE 19808

CISCO SYSTEMS, INC.

By: [Signature]

Name: Mark Gorman

Title: Vice President & Assist. Secy.

Date Signed: March 18, 2014

Address: 170 West Tasman Drive
San Jose, CA 95134

CISCO TECHNOLOGY, INC.

By: [Signature]

Name: Evan Sloves

Title: President, CEO & Secy.

Date Signed: 3-20-2014

Address: 170 West Tasman Drive
San Jose, CA 95134

[SIGNATURE PAGE TO SOURCEFIRE LLC CONFIRMATION OF PATENT ASSIGNMENT]

**SCHEDULE 1
TO CONFIRMATION OF PATENT ASSIGNMENT**

US Patents

CPOL NO.	COUNTRY	DATE FILED	APPLICATION NO.
992474	US	24-May-2011	7,948,988
992475	US	20-Apr-2010	7,701,945
992476	US	26-May-2009	7,539,681
992477	US	13-Jul-2010	7,756,885
992478	US	9-Aug-2011	7,996,424
992479	US	25-Dec-2007	7,313,695
992481	US	24-Feb-2009	7,496,662
992482	US	21-Sep-2010	7,801,980
992483	US	1-Jun-2010	7,730,175
992484	US	16-Dec-2008	7,467,205
992486	US	24-Feb-2009	7,496,962
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992490	US	11-May-2010	7,716,742
992491	US	24-May-2011	7,949,732
992492	US	5-Nov-2013	8,578,002
992493	US	8-Feb-2011	7,885,190
992494	US	8-Jun-2010	7,733,803
992495	US	16-Oct-2012	8,289,882
992496	US	25-Oct-2011	8,046,833
992499	US	29-Nov-2011	8,069,352
992501	US	28-Feb-2012	8,127,353
992503	US	25-Jun-2013	8,474,043
992505	US	18-Sep-2012	8,272,055
992507	US	3-Dec-2013	8,601,034
992509	US	30-Apr-2013	8,433,790

US Patent Applications

CPOL NO.	COUNTRY	DATE FILED	APPLICATION NO.
992460	US	1-Dec-2010	61/418532
992461	US	30-Nov-2011	13/308522
992462	US	1-Dec-2010	61/418514
992463	US	30-Nov-2011	13/308528
992464	US	1-Dec-2010	61/418547
992465	US	30-Nov-2011	13/308533
992466	US	1-Dec-2010	61/418580
992467	US	30-Nov-2011	13/308539
992468	US	29-Feb-2012	61/605120
992469	US	28-Feb-2013	13/781434
992470	US	13-Jul-2012	61/671402
992471	US	15-Jul-2013	13/942360
992472	US	2-Jan-2013	61/748277
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992480	US	12-May-2003	60/469395
992485	US	29-Jul-2004	60/591870
992487	US	14-Apr-2003	60/462387
992497	US	6-Oct-2006	60/849763
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992500	US	30-Apr-2007	60/924080
992502	US	17-Apr-2008	61/071200
992504	US	8-Oct-2008	61/103630
992506	US	31-May-2012	13/484628
992508	US	29-Aug-2013	14/013344
992510	US	28-Feb-2013	13/779851
992511	US	22-Jun-2010	12/820227
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992513	US	30-Jul-2010	61/369215
992514	US	14-Apr-2011	13/086819
992466-43322	WO	1-Dec-2011	PCT/US2011/062957
992468-43328	WO	28-Feb-2013	PCT/US2013/028399
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992476-43337	WO	20-Jul-2005	PCT/US2005/025584
992486-43341	WO	20-Jul-2005	PCT/US2005/025583
992494-43345	WO	9-Nov-2006	PCT/US2006/043800
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992498-43353	WO	5-Oct-2007	PCT/US2008/021351
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992501-43357	WO	29-Apr-2008	PCT/US2008/002466
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992507-43364	WO	18-Jan-2012	PCT/US2012/021633
992511-43366	WO	10-May-2011	PCT/US2011/035874
992514-43370	WO	14-Apr-2011	PCT/US2011/032489

Non-US Patents

CPOL NO.	COUNTRY	DATE ISSUED	PATENT NO.
992476-43340	JP	4-Nov-2011	4,855,400
992501-43358	CA	24-Sep-2013	2685292

Non-US Patent Applications

CPOL NO.	COUNTRY	DATE ISSUED	PATENT NO.
992466-43323	BR	1-Dec-2011	PI 11 2013 013625 1
992466-43435	AU	1-Dec-2011	2011336466
992466-43324	CA	1-Dec-2011	2819832
992466-43325	JP	1-Dec-2011	2013-542187
992466-43326	EP	1-Dec-2011	11844348
992474-43331	CA	25-Jul-2007	2594646
992474-43332	EP	25-Jul-2007	7014575
992474-43333	JP	27-Jul-2007	2007-195669
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992475-43335	EP	31-Jul-2007	7015003.2
992475-43336	JP	7-Aug-2007	2007-205004
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992486-43343	EP	20-Jul-2005	5773540.9
992486-43344	JP	20-Jul-2005	2007-523639
992494-43346	CA	9-Nov-2006	2629719
992494-43347	EP	9-Nov-2006	6837333.1
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992496-43350	CA	9-Nov-2006	2629723
992496-43351	EP	9-Nov-2006	6837345.5
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992507-43388	EP	18-Jan-2012	12702101.2
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992498-43355	EP	5-Oct-2007	7852541.7
992501-43359	EP	29-Apr-2008	8743372.8
992503-43361	CA	9-Apr-2009	2721519
992503-43362	EP	9-Apr-2009	9733005.4
992511-43367	CA	10-May-2011	2795847
992511-43368	EP	10-May-2011	11725230.4
992511-43369	JP	10-May-2011	2013-516575
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992514-43372	EP	14-Apr-2011	11721667.1
992514-43373	JP	14-Apr-2011	2013-505137
992507-43460	JP	18-Jan-2012	2013-557716