

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT6392397

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SCANSAFE LIMITED	10/22/2020
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: 10	
Property Type	Number
Patent Number:	8255465
Patent Number:	8200971
Patent Number:	8312143
Patent Number:	8898315
Patent Number:	8689331
Application Number:	60727338
Application Number:	61122989
Application Number:	60727525
Application Number:	61020657
Application Number:	12811248
CORRESPONDENCE DATA	
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<i>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.</i>	
Phone:	4085253737
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Correspondent Name:	KAREN A. HALLOCK CISCO SYSTEMS INC.
Address Line 1:	170 WEST TASMAN DRIVE
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ATTORNEY DOCKET NUMBER:	SCANSAFE_CTI CONF ASSIGN

NAME OF SUBMITTER:	KAREN A. HALLOCK
SIGNATURE:	/Karen A. Hallock/
DATE SIGNED:	11/09/2020
Total Attachments: 4 source=Confirmation of Patent Title Transfer - Scansafe UK_ CTI#page1.tif source=Confirmation of Patent Title Transfer - Scansafe UK_ CTI#page2.tif source=Confirmation of Patent Title Transfer - Scansafe UK_ CTI#page3.tif source=Confirmation of Patent Title Transfer - Scansafe UK_ CTI#page4.tif	

CONFIRMATION OF PATENT TITLE TRANSFER

This **CONFIRMATION OF PATENT TITLE TRANSFER** ("**Confirmation**") is executed by and between Scansafe Limited, a company organized under the laws of England and Wales ("**Scansafe**"), and **CISCO TECHNOLOGY, INC.**, a California corporation ("**CTI**").

TRANSFERRED PATENTS

"**Transferred 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

Pursuant to separate agreement, Scansafe has assigned and transferred, and CTI has received and accepted, for good and valuable consideration, all right, title and interest throughout the world in and to the Transferred Patents, and all rights, claims and privileges pertaining to the Transferred 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 Scansafe in all matters related thereto.

Scansafe and CTI hereby authorize and request the United States Commissioner of Patents and Trademarks and the relevant officials of non-U.S. countries to confirm transfer of title to the Transferred Patents.

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IN WITNESS WHEREOF, Scansafe and CTI have caused this Confirmation to be executed by their duly authorized representatives.

SCANSAFE LIMITED

By: Sajaid Rashid

Name: Sajaid Rashid

Title: Finance Director

Date Signed: 10/22/2020

Address: 1 Callaghan Square
Cardiff
CF10 5BT
United Kingdom

CISCO TECHNOLOGY, INC.

By: Bob Gardner

Name: Bob Gardner

Title: CFO / Treasurer

Date Signed: 10/21/2020

Address: 170 West Tasman Drive
San Jose, California 95134

[SIGNATURE PAGE TO CONFIRMATION OF PATENT TITLE TRANSFER]

**SCHEDULE 1
TO CONFIRMATION OF PATENT TITLE TRANSFER**

US PATENTS

CPOL #	Country	Patent No.	Issue Date
969707-US.01	US	8,255,465	28-Aug-2012
969707-US.02	US	8,200,971	12-Jun-2012
969708-US.01	US	8,312,143	13-Nov-2012
969708-US.03	US	8,898,315	25-Nov-2014
969709-US.01	US	8,689,331	1-Apr-2014

US PATENT APPLICATIONS

CPOL #	Country	Appl. No.	File Date
969708-US.02	US	60/727338	17-Oct-2005
969709-US.02	US	61/122989	16-Dec-2008
969712-US.01	US	60/727525	17-Oct-2005
971157-US.01	US	61/020657	11-Jan-2008
971157-US.02	US	12/811,248	30-Jun-2010

NON-US PATENTS

CPOL #	Country	Patent No.	Issue Date
969707-DE.01	DE	1938548	20-Mar-2013
969707-EP.01	EP	1938548	20-Mar-2013
969707-GB.01	GB	2430591	1-Sep-2010
969707-GB.03	GB	1938548	20-Mar-2013
969707-GB.04	GB	2473827	27-May-2015
969708-DE.01	DE	1949644	8-Aug-2018
969708-EP.01	EP	1949644	8-Aug-2018
969708-FR.01	FR	1949644	8-Aug-2018
969708-GB.02	GB	1949644	8-Aug-2018
969709-DE.01	DE	2382572	9-Nov-2016
969709-EP.01	EP	2382572	9-Nov-2016
969709-FR.01	FR	2382572	9-Nov-2016
969709-GB.01	GB	2466120	26-Oct-2011
969709-GB.02	GB	2466120	26-Oct-2011
971157-DE.01	DE	2232810	18-Dec-2013
971157-EP.01	EP	2232810	18-Dec-2013
971157-FR.01	FR	2232810	18-Dec-2013
971157-GB.02	GB	2232810	18-Dec-2013

SCHEDULE 1
TO CONFIRMATION OF PATENT TITLE TRANSFER
continued

NON-US PATENT APPLICATIONS

CPOL #	Country	Appl. No.	File Date
969707-GB.02	GB	519466.7	23-Sep-2005
969708-GB.01	GB	520836.8	13-Oct-2005
969709-WO.01	WO	PCT/GB2009/002852	9-Dec-2009
969715-GB.01	GB	608757.1	3-May-2006
971157-GB.01	GB	800268.5	8-Jan-2008
971157-WO.01	WO	PCT/GB2009/000042	8-Jan-2009
969707-WO.01	WO	PCT/GB2006/003540	25-Sep-2006
969708-WO.01	WO	PCT/GB2006/003816	13-Oct-2006