PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT7155720

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
MOCANA CORPORATION	01/03/2022

RECEIVING PARTY DATA

Name:	DIGICERT, INC.
Street Address:	2801 NORTH THANKSGIVING WAY
City:	LEHI
State/Country:	UTAH
Postal Code:	84043

PROPERTY NUMBERS Total: 40

Property Type	Number
Patent Number:	7853998
Patent Number:	8214885
Patent Number:	8990116
Patent Number:	9032060
Patent Number:	10341321
Patent Number:	10587586
Patent Number:	10505920
Patent Number:	10162968
Patent Number:	10057243
Patent Number:	10469480
Patent Number:	10657261
Patent Number:	10979419
Patent Number:	10250383
Patent Number:	10764040
Patent Number:	11206134
Application Number:	11660989
Application Number:	11713572
Application Number:	12067788
Application Number:	11549115
Application Number:	13336322

PATENT REEL: 058946 FRAME: 0369

507108881

Property Type	Number
Application Number:	13687885
Application Number:	13891922
Application Number:	13926753
Application Number:	14699207
Application Number:	16775401
Application Number:	16842927
Application Number:	16696034
Application Number:	62592868
Application Number:	62772705
Application Number:	62775949
PCT Number:	US2006036936
PCT Number:	US2008062888
PCT Number:	US2011051576
PCT Number:	US2018061907
PCT Number:	US2018061913
PCT Number:	US2018061921
PCT Number:	US2019022874
PCT Number:	US2019062722
PCT Number:	US2019063179
PCT Number:	US2005026906

CORRESPONDENCE DATA

Fax Number: (949)760-9502

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using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

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Email: efiling@knobbe.com

Correspondent Name: KNOBBE, MARTENS, OLSON & BEAR, LLP

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Address Line 2: 14TH FLOOR

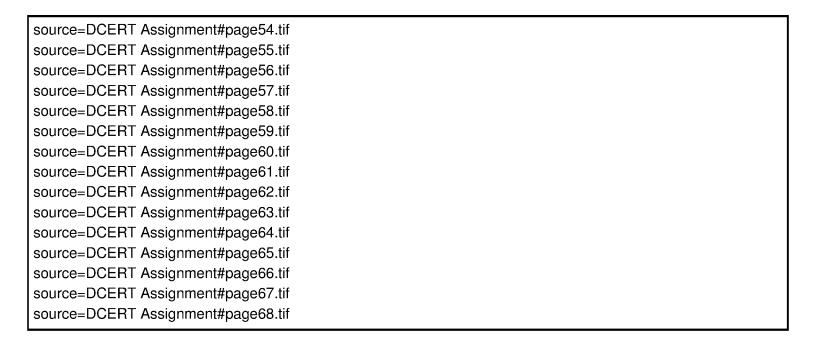
Address Line 4: IRVINE, CALIFORNIA 92614

NAME OF SUBMITTER:	CHRISTOPHER L. LEWIS
SIGNATURE:	/Christopher L. Lewis/
DATE SIGNED:	02/02/2022

Total Attachments: 68

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INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT and the schedules and exhibits attached hereto (this "Assignment"), dated January 3, 2022 (the "Effective Date"), is made and entered into by and among DigiCert, Inc., a Utah corporation (the "Buyer"), and Mocana Corporation, a Delaware corporation (the "Seller"). Capitalized terms used and not otherwise defined herein shall have the meanings ascribed to such terms in the Asset Purchase Agreement (the "Purchase Agreement"), dated as of the date hereof, by and among the Buyer and the Seller.

RECITALS

WHEREAS, in accordance with the terms of the Purchase Agreement, the Buyer is purchasing and assuming from the Seller certain assets and liabilities (the "<u>Transaction</u>"), including all Buyer Owned IP (as defined in the Purchase Agreement); and

WHEREAS, the parties desire to enter into this Assignment pursuant to Sections 2.7 and 2.8 of the Purchase Agreement.

AGREEMENT

NOW THEREFORE, in consideration of the foregoing and the respective representations, warranties, covenants, agreements and conditions set forth herein and in the Purchase Agreement, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

1. <u>Definitions</u>. As used in this Assignment, the following terms will have the meanings specified below:

"Intellectual Property" means any and all of the following in any jurisdiction throughout the world: (a) patents and patent applications, including reissues, divisionals, continuations, continuations-in-part, extensions, and reexaminations thereof ("Patents"); (b) works of authorship and copyrights, and registrations and applications for registration thereof ("Copyrights"); (c) trademarks, service marks, trade dress, logos, trade names and other source identifiers, and registrations and applications for registration thereof ("Trademarks"); (d) trade secrets, business, technical and know-how information, including inventions, whether patentable or unpatentable, and confidential information; (e) rights of publicity and privacy; (f) computer software and firmware, including source code, object code, files, documentation and other materials related thereto ("Software"); (g) proprietary databases and data compilations; (h) domain names and registrations and applications for registration thereof ("Domain Names"); (i) any other intellectual property; (j) copies and tangible embodiments of all of the foregoing, in whatever form or medium; and (k) rights in any of the foregoing, including rights to sue or recover and retain Damages for past, present, and future infringement, dilution, misappropriation or other violation of any of the foregoing.

"Seller Intellectual Property" means all Intellectual Property in which Seller has (or purports to have) an ownership interest of any nature (whether exclusively, jointly with another Person or otherwise) and which are used or held for use in the Business, including, but not limited

155389229.2 155389229.5 to, the Copyrights and Software listed on <u>Schedule A</u>, the Domain Names listed on <u>Schedule B</u>, the Patents listed on <u>Schedule C</u>, and the Trademarks listed on <u>Schedule D</u>.

- 2. <u>Assignment</u>. Subject to and on the terms of the Purchase Agreement, the Seller hereby sells, assigns, transfers, conveys and delivers to the Buyer all right, title, and interest in and to all Seller Intellectual Property, including the items listed on Schedules A, B, C, and D (collectively, the "<u>Assigned Intellectual Property</u>") including, without limitation, the right to claim priority rights from any of the foregoing.
- 3. <u>Waiver of Moral Rights</u>. The Seller hereby irrevocably waives all rights under all laws now existing or hereafter permitted, with respect to any and all purposes for which the Assigned Intellectual Property may be used, including without limitation: (a) all rights under the United States Copyright Act, or any other country's copyright law, including but not limited to, any rights provided in 17 U.S.C. §§ 106 and 106A; and (b) any rights of attribution and integrity or any other "moral rights of authors" existing under applicable law.
- 4. <u>Further Assurances</u>. The Seller will, at its own cost and expense, promptly execute and deliver to the Buyer any documents necessary to complete the timely transfer of the Assigned Intellectual Property to the Buyer, including, without limitation, the Patent Assignment set forth in <u>Exhibit A</u> to this Assignment and the Trademark Assignment set forth in <u>Exhibit B</u> to this Assignment.
- 5. <u>Domain Names</u>. At its own expense, the Seller will promptly and properly complete and submit, to its registrar for the Domain Names, any and all instructions necessary to transfer ownership as registrant of the Domain Names to the Buyer. The Seller will, at the Buyer's expense, promptly execute and deliver all necessary documents and take any action reasonably requested by the Buyer necessary to carry out the intentions of this Assignment.
- 6. <u>Governing Law</u>. This Assignment will be governed by and construed and enforced in accordance with the internal laws of the State of Delaware without reference to any choice of law rules that would result in the application of the laws of another jurisdiction.
- 7. <u>Counterparts</u>. This Assignment may be executed in any number of counterparts, and by the different parties hereto in separate counterparts, each of which when executed shall be deemed an original, but all of which shall be considered one and the same agreement, and shall become effective when each party has received counterparts signed by each of the other parties, it being understood and agreed that delivery of a signed counterpart signature page to this Agreement by facsimile transmission, by electronic mail in portable document format (".pdf") form, or by any other electronic means intended to preserve the original graphic and pictorial appearance of a document shall constitute valid and sufficient delivery thereof.

[Signature Page Follows]

Intellectual Property Assignment Agreement - Page 2

IN WITNESS WHEREOF, the undersigned have executed this Assignment as of the date first above written.

SELLER:

Mocana Corporation

Name: Dave Smith

Title: Chief Executive Officer

Signature Page to Intellectual Property
Assignment Agreement

IN WITNESS WHEREOF, the undersigned have executed this Assignment as of the date first above written.

PURCHASER: DigiCert, Inc.

Docusigned by:

Mike Johnson

Name: Mike Johnson

Title: General Counsel & Secretary

Schedule A

Registered Copyrights and Software

None.

Software

Any and all software in which Seller has (or purports to have) an ownership interest of any nature (whether exclusively, jointly with another Person or otherwise) and which are used or held for use in the Business.

Schedule B

Domain Names

mocana.site
mocana.jp
mocana.ca
mocana.co.uk
mocana.com
mocana.com.mx
mocana.me
mocana.mx
mocana.net
mocana.org
mocana.us
mocanasolutionspvtltd.com
awstccloud.com
awstccloud01.com
awstccloud02.com
aztccloud.com
aztccloud01.com
aztccloud02.com
mocanatc.com
tccloud.us
tccloud00.com
tccloud01.com
tccloud02.com
tccloud03.com
tccloud04.com
tccloud05.com
tccloud06.com
tccloud07.com
tccloud08.com
tccloud09.com
tccloud10.com
tcloud00.com
tcloud01.com
tcloud02.com
tcloud03.com

Schedule C

Patents and Patent Applications

AU	US	WO	US	TW	CN	CN	Country / Region
AU2006294596 A	US11/713,572	PCT/US2005/0 26906	US11/660,989	TW94125770A	CN2010101809 66A	CN2005800330 16A	App. No.
9/21/2006	2/28/2007	7/29/2005	7/29/2005	7/29/2005	7/29/2005	7/29/2005	Filing Date
EMBEDDED PATCH MANAGEMENT	HARDWARE ACCELERATION FOR LARGE VOLUMES OF CHANNELS	HARDWARE ACCELERATION FOR LARGE VOLUMES OF CHANNELS	HARDWARE ACCELERATION FOR LARGE VOLUMES OF CHANNELS	HARDWARE ACCELERATION FOR LARGE VOLUMES OF CHANNELS	HARDWARE ACCELERATION FOR LARGE VOLUMES OF CHANNELS	HARDWARE ACCELERATION FOR LARGE VOLUMES OF CHANNELS	Tide
	N/A	N/A	N/A	TW94125770 A	N/A	N/A	Patent No.
	N/A	N/A	N/A	3/11/2007	N/A	N/A	Issue Date
Seller	Seller	Seller	Seller	Seller	Seller	Seller	Owner
Expired	Expired	Expired	Abandon ed	Expired	Expired	Expired	Status
							Actions Due Within 60 days

Schedule C - Patents and Patent Applications - Page 1

CA	AU	US	US	US	TW	WO	US	JP	EP	CA	Country / Region
CA2686859A	AU2008248385 A	US11/800,609	US11/726,559	US11/549,115	TW95135073A	PCT/US2006/0 36936	US12/067,788	JP2008532406 A	EP06804027A	CA2623439A	App. No.
5/7/2008	5/7/2008	05/07/2007	03/22/2007	10/12/2006	9/22/2006	9/21/2006	9/21/2006	9/21/2006	9/21/2006	9/21/2006	Filing Date
MANAGING NETWORK COMPONENTS USING USB KEYS	MANAGING NETWORK COMPONENTS USING USB KEYS	MANAGING NETWORK COMPONENTS USING USB KEYS	FIREWALL PROPAGATION	USB PROVISIONING DEVICE	EMBEDDED PATCH MANAGEMENT	EMBEDDED PATCH MANAGEMENT	EMBEDDED PATCH MANAGEMENT	MANAGING EMBEDDED PATCHES	EMBEDDED PATCH MANAGEMENT	EMBEDDED PATCH MANAGEMENT	Title
N/A	AU20082483 85	US8,214,885	US7,853,998	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Patent No.
N/A	3/22/2012	07/03/2012	12/14/2010	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Issue Date
Seller	Seller	Seller	Seller	Seller	Seller	Seller	Seller	Seller	Seller	Seller	Owner
Expired	Expired	Issued Expired*	Issued Expired*	Abandon ed	Active	Expired	Abandon ed	Expired	Expired	Expired	Status
											Actions Due Within 60 days

Schedule C - Patents and Patent Applications - Page 2

Country / Region WO USKR EP 2 ΕP JP KR2009702543 PCT/US2008/0 CN2008800149 JP2010507618 EP12165743A EP08747780A US12/246,609 App. No. 62888 45A **Filing Date** 10/07/2008 5/7/2008 5/7/2008 5/7/2008 5/7/2008 5/7/2008 5/7/2008 SYSTEM MANAGING MANAGING MANAGING MANAGING MANAGING **TAMPERED** PREVENTING NETWORK MANAGEMENT NETWORK NETWORK COMPONENTS NETWORK NETWORK COMPONENTS NETWORK APPLICATION CODE **EXECUTION OF** COMPONENTS COMPONENTS COMPONENTS IN A COMPUTER USING USB KEYS DEVICE USING USB KEYS USING USB KEYS USING USB KEYS USING USB KEYS Title KR10156130 US8,990,116 CN10173098 EP2156610 Patent No. JP5166517 N/A N/A 03/24/2015 **Issue Date** 10/16/2015 10/31/2012 3/21/2013 4/9/2014 N/A N/A Owner Seller Seller Seller Seller Seller Seller Seller Expired* Expired Expired Issued Expired Expired Expired Expired Status Due Within Actions 60 days

Schedule C - Patents and Patent Applications - Page 3

Country / Region GB CA DE SŢ GB201217615A DE1120111015 JP2013528395 CA2801235A US13/336,322 App. No. Filing Date 9/14/2011 9/14/2011 9/14/2011 9/14/2011 12/23/2011 AGENT-BASED AGENT-BASED AGENT-BASED AGENT-BASED REMOTE MONITORING FOR **BANDWIDTH** SELECTION **PREDICTIVE** MONITORING FOR BANDWIDTH **PREDICTIVE** MONITORING FOR BANDWIDTH SELECTION **PREDICTIVE** MONITORING FOR BANDWIDTH MOBILE DEVICE ATTESTATION OF A SELECTION NETWORK PREDICTIVE NETWORK NETWORK NETWORK DIALING Title Patent No. N/A N/A N/A N/A N/A **Issue Date** N/A N/A N/A N/A N/A Owner Seller Seller Seller Seller Seller Abandon Expired Expired Expired Expired Status ed Due Within Actions 60 days

PATENT REEL: 058946 FRAME: 0382

Country/ Region	App. No.	Filing Date	Tide	Patent No.	Issue Date	Owner	Status	Actions Due Within 60 days
KR	KR2013700205 5A	9/14/2011	AGENT-BASED BANDWIDTH MONITORING FOR	N/A	N/A	Seller	Expired	
			PREDICTIVE NETWORK					
			SELECTION					
US	US13/232,653	9/14/2011	AGENT-BASED BANDWIDTH	US9,032,060	5/12/2015	Seller	Issued Expired*	
			PREDICTIVE					
			NETWORK					
	TO 11 /0	0/14/0011	SELECTION	*1/*	3.1/4	2	i -	
\$	51576	9/14/2011	BANDWIDTH	N/A	N/A	Seller	Expired	
			MONITORING FOR					
			PREDICTIVE					
			NETWORK					
Sil	US13/687.885	11/28/2012	PREVENTING	N/A	N/A	Seller	Abandon	
	,		GLITCHING OF A				ed	
			FIRMWARE IMAGE					
			USING ONE OR					
			MORE LAYERS OF					
			RANDOMNESS					

Schedule C - Patents and Patent Applications - Page 5

Country Region USUSSUS US15/390,874 US14/699,207 US13/926,753 US13/891,922 App. No. 06/25/2013 Filing Date 12/27/2016 4/29/2015 5/10/2013 SYSTEM AND STARTUP TIME MANAGEMENT AND **APPLICATION** POLICY BASED METHOD FOR MOBILE DEVICE BY CONTENT ON A **OBSERVATION OF PREVENTING** ASSURANCE CALL AND METHOD FOR APPLICATION REDUCING ATTESTATION DEVICE **CAPABILITY** ADAPTIVE HIDING CONTENT DEVICE ON A CALLING ASSURANCE CALL PROMOTING A LOW-SELECTION VALIDATION AND ALGORITHM THROUGH VISUAL TO A HIGH-USER EXPERIENCE Title US10,341,321 Patent No. N/A N/A N/A 07/02/2019 **Issue Date** N/A N/A N/A Owner Seller Seller Seller Seller Abandon Abandon Abandon Status Issued ed ed ed Due Within Actions 60 days

Schedule C - Patents and Patent Applications - Page 6

S		US	US	Country / Region
US15/898,842		US16/775,401	US15/429,455	App. No.
2/19/2018		01/29/2020	02/10/2017	Filing Date
SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE		SYSTEM AND METHOD FOR A MULTI SYSTEM TRUST CHAIN	SYSTEM AND METHOD FOR A MULTI SYSTEM TRUST CHAIN	Title
US10,505,920		N/A	US10,587,586	Patent No.
12/10/2019		N/A	03/10/2020	Issue Date
Seller		Seller	Seller	Owner
Issued		Allowed	Issued	Status
	Response to Examiner's Reasons for Allowance Due in 1 month, due 2/6/22	Issue Fee Due in 1 month, due 2/6/22		Actions Due Within 60 days

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60 days

Issue Fee
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2/6/22

PATENT
REEL: 058946 FRAME: 0385

US	US	Country / Region
US15/899,009	056 ⁸ 88/1SA	App. No.
2/19/2018	2/19/2018	Filing Date
SYSTEM AND METHOD FOR SECURING DATA TRANSPORT BETWEEN A NON-IP ENDPOINT DEVICE THAT IS CONNECTED TO A GATEWAY DEVICE AND A CONNECTED	SYSTEM AND METHOD FOR SECURELY UPDATING A REGISTERED DEVICE USING A DEVELOPMENT SYSTEM AND A RELEASE MANAGEMENT SYSTEM OPERATED BY AN UPDATE PROVIDER AND AN UPDATE PUBLISHER	Title
US10,057,243	US10,162,968	Patent No.
8/21/2018	12/25/2018	Issue Date
Seller	Seller	Owner
Issued	Issued	Status
Maintenance payment due 2/21/22		Actions Due Within 60 days

Schedule C - Patents and Patent Applications - Page 8

US	US	Country/ Region
US16/180,200	US16/047,507	App. No.
11/5/2018	7/27/2018	Filing Date
SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS VERSIONED BLOCKS IN A BLOCKCHAIN NETWORK USING A TRANSACTION CONNECTOR AND BROKER SERVICE	SYSTEM AND METHOD FOR SECURING DATA TRANSPORT BETWEEN A NON-IP ENDPOINT DEVICE THAT IS CONNECTED TO A GATEWAY DEVICE AND A CONNECTED SERVICE	Title
US10,657,261	US10,469,480	Patent No.
5/19/2020	11/5/2019	Issue Date
Seller	Seller	Owner
Issued	Issued	Status
		Actions Due Within 60 days

PATENT REEL: 058946 FRAME: 0387

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EP	EP	Country / Region
EP188	EP188	Ap
EP18882934A	EP18882857A	App. No.
11/20/2018	11/20/2018	Filing Date
2018	2018	Date
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SYSTEM AND METHOD FOR SECURING DATA TRANSPORT BETWEEN A NON-I ENDPOINT DEVICE THAT IS CONNECTED TO A GATEWAY DEVICE AND A CONNECTE SERVICE	SYSTEM AND METHOD FOR RECORDING DEVI LIFECYCLE TRANSACTIONS A VERSIONED BLOC IN A BLOCKCHAIN NETWORK USING TRANSACTION CONNECTOR AND BROKER SERVICE	Title
SYSTEM AND METHOD FOR SECURING DATA TRANSPORT BETWEEN A NON-IP ENDPOINT DEVICE THAT IS CONNECTED TO A GATEWAY DEVICE AND A CONNECTED SERVICE	SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS VERSIONED BLOCKS IN A BLOCKCHAIN NETWORK USING A TRANSACTION CONNECTOR AND BROKER SERVICE	9
P	S H	
N/A	N/A	Patent No.
		Iss
N/A	N/A	Issue Date
Seller	Seller	Owner
Active	Active	Status
Instruct FA re Comm to Rule 70(2) and 70a(2), due 1/10/22 Response due 2/3/22 Response to Communicat ion pursuant to Rules 70(2) and 70a(2) Due 2/3/22		Actions Due Within 60 days

PATENT REEL: 058946 FRAME: 0388

ΕP	Country/ Region
EP18884828A	App. No.
11/20/2018	Filing Date
SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE	Title
N/A	Patent No.
N/A	Issue Date
Seller	Owner
Active	Status
Status check due 1/16/22	Actions Due Within 60 days
	EP18884828A 11/20/2018 SYSTEM AND N/A N/A Seller METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE SERVICE

PATENT REEL: 058946 FRAME: 0389

Country / Region	App. No.	Filing Date	
·	JP2020548861 A	11/20/2018	SYSTEMS AND METHODS FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS
			A VERSIONED BLOCK OF A BLOCKCHAIN NETWORK US
			NETWORK USING TRANSACTION
			CONNECTORS AND
JP	JP2020548862	11/20/2018	SYSTEMS AND
	Α		METHODS TO
			TRANSFER
			BETWEEN NON-IP
			ENDPOINT DEVICES
			CONNECTED TO
			GATEWAY DEVICES
			AND CONNECTED
			SERVICES

PATENT REEL: 058946 FRAME: 0390

Country / Region	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status	Actions Due Within 60 days
KR	KR2020701883 5A	11/20/2018	SYSTEMS AND METHODS FOR PROTECTING DATA TRANSMISSION BETWEEN NON-IP ENDPOINT DEVICES AND CONNECTED SERVICES CONNECTED TO GATEWAY DEVICES	N/A	N/A	Seller	Active	
KR	KR2020701883 7A	11/20/2018	A SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS VERSION BLOCKS IN A BLOCKCHAIN NETWORK USING TRANSACTION CONNECTOR AND BROKER SERVICES	N/A	N/A	Seller	Active	

Country Region WO WOX KR2020701895 PCT/US2018/0 PCT/US2018/0 App. No. 61913 61907 Filing Date 11/20/2018 11/20/2018 11/20/2018 SYSTEM AND SYSTEM AND SYSTEM AND CONNECTOR AND **NETWORK USING A** METHOD FOR **SERVICE** OF A CONNECTED AND REGISTRATION METHOD OF DEVICE SERVICE AND BLOCKCHAIN SUBSCRIPTION AND METHOD FOR RECORDING DEVICE AND BLOCKCHAIN ENDPOINT DEVICE FOR ENROLLMENT **ENDPOINT DEVICES** CONNECTED REGISTRATION OF DEVICE BROKER SERVICE TRANSACTION IN A BLOCKCHAIN VERSIONED BLOCKS TRANSACTIONS AS LIFECYCLE IDENTIFICATION IDENTIFICATION Title Patent No. N/A N/A N/A **Issue Date** N/A N/A N/A Owner Seller Seller Seller Expired Expired Status Active Due Within Actions 60 days

Schedule C - Patents and Patent Applications - Page 14

$\mathbf{U}\mathbf{S}$	WO	Country / Region
US16/673,046	PCT/US2018/0 61921	App. No.
11/4/2019	11/20/2018	Filing Date
SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE	SYSTEM AND METHOD FOR SECURING DATA TRANSPORT BETWEEN A NON-IP ENDPOINT DEVICE THAT IS CONNECTED TO A GATEWAY DEVICE AND A CONNECTED SERVICE	Title
US10,979,419	N/A	Patent No.
4/13/2021	N/A	Issue Date
Seller	Seller	Owner
Issued	Expired	Status
		Actions Due Within 60 days

PATENT REEL: 058946 FRAME: 0393

F	US	Country / Region
IL27500120A	US16/842,927	App. No.
5/31/2020	4/8/2020	Filing Date
SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS VERSIONED BLOCKS IN A BLOCKCHAIN NETWORK USING A TRANSACTION CONNECTOR AND BROKER SERVICE	SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS VERSIONED BLOCKS IN A BLOCKCHAIN NETWORK USING A TRANSACTION CONNECTOR AND BROKER SERVICE	Title
N/A	N/A	Patent No.
N/A	N/A	Issue Date
Seller	Seller	Owner
Active	Pending	Status
Supplement al IDS Due, due 2/19/22 Supplement al IDS Due in 1 month, due 1/19/22 Supplement al IDS Due in 1 month, due 2/9/22	Non-Final Office Action Response Due - 4 month, due 1/23/22 Non-Final Office Action Response Due - 5 month, due 2/23/22	Actions Due Within

PATENT REEL: 058946 FRAME: 0394

US	US	IL	IL	Country / Region
US16/277,177	US16/138,030	IL27529420A	IL27529120A	App. No.
02/15/2019	09/21/2018	6/11/2020	6/11/2020	Filing Date
DYNAMIC DOMAIN KEY EXCHANGE FOR AUTHENTICATED DEVICE TO DEVICE COMMUNICATIONS	DYNAMIC DOMAIN KEY EXCHANGE FOR AUTHENTICATED DEVICE TO DEVICE COMMUNICATIONS	SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE	SYSTEM AND METHOD FOR SECURING DATA TRANSPORT BETWEEN A NON-IP ENDPOINT DEVICE THAT IS CONNECTED TO A GATEWAY DEVICE AND A CONNECTED SERVICE	Tide
US10,764,040	US10,250,383	N/A	N/A	Patent No.
09/01/2020	04/02/2019	N/A	N/A	Issue Date
Seller	Seller	Seller	Seller	Owner
Issued	Issued	Active	Active	Status
		Supplement al IDS Due in 1 month, due 2/9/22		Actions Due Within 60 days

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WO	KR	JP	EP	Country / Region
PCT/US2019/0 22874	KR2020702984 7A	JP2020551351 A	EP19772626A	App. No.
3/19/2019	3/19/2019	3/19/2019	3/19/2019	Filing Date
DYNAMIC DOMAIN KEY EXCHANGE FOR AUTHENTICATED DEVICE TO DEVICE COMMUNICATIONS	DYNAMIC DOMAIN KEY EXCHANGE FOR AUTHENTICATED DEVICE TO DEVICE COMMUNICATIONS	DYNAMIC DOMAIN KEY EXCHANGE FOR AUTHENTICATED DEVICE-TO-DEVICE COMMUNICATION	DYNAMIC DOMAIN KEY EXCHANGE FOR AUTHENTICATED DEVICE TO DEVICE COMMUNICATIONS	Tide
N/A	N/A	N/A	N/A	Patent No.
N/A	N/A	N/A	N/A	Issue Date
Seller	Seller	Seller	Seller	Owner
Expired	Active	Active	Active	Status
	Instruct FA re Request for Examination , due 2/19/22	Examination Request Due in 1 month, due 2/18/22 Instruct FA re Req Exam, due 2/18/22	due 1/17/2022 Response to Communicat ion Due in 3 months, due 2/5/22	Actions Due Within 60 days

Schedule C - Patents and Patent Applications - Page 18

Country App. No. Filing Date Title Patent No. Issue Date Owner Status Actions Due Within																					
Filing Date Filing Date Filing Date Patent No. Issue Date Owner Status Picipal Date Picipal Date N/A Seller Active REY EXCHANGE FOR AUTHENTICATED DEVICE TO DEVICE COMMUNICATIONS III/22/2019 SYSTEM AND METHOD FOR PROTECTION OF MULTIPART SYSTEM APPLICATIONS USING A CRYPTOGRAPHICAL LY PROTECTED PACKAGE, A PACKAGE MAP AND A PACKAGE MAP AND A PACKAGE OBJECT STORE FOR DECRYPTION AND VERIFICATION AT RUNTIME ON THE TARGET DEVICE PLATFORM PATENTIAL ON THE TARGET DEVICE PLATFORM	Country / Region	IL				ĘP	ָדָי דָּי														
Title Patent No. Issue Date Owner Status DYNAMIC DOMAIN KEY EXCHANGE FOR AUTHENTICATED DEVICE TO DEVICE COMMUNICATIONS SYSTEM AND METHOD FOR PROTECTION OF MULTIPART SYSTEM APPLICATIONS USING A CRYPTOGRAPHICAL LY PROTECTED PACK AGE MAP AND A PACK AGE OBJECT STORE FOR DECRYPTION AND VERIFICATION AT RUNTIME ON THE TARGET DEVICE PLATFORM N/A N/A Seller Active	App. No.	IL27746120A				EP19890192A	EP19890192A														
MAIN N/A N/A Seller Active GE FOR TED EVICE ITIONS N/A N/A N/A Seller Active GE FOR TED STITEM STITE	Filing Date	9/21/2020				11/22/2019	11/22/2019														
N/A Seller Active N/A Seller Active	Title	DYNAMIC DOMAIN	KEY EXCHANGE FOR	AUTHENTICATED	DEVICE TO DEVICE	SYSTEM AND	METHOD FOR	PROTECTION OF	MULTIPART SYSTEM	APPLICATIONS	USING A	CRYPTOGRAPHICAL	LY PROTECTED	PACKAGE, A	PACKAGE MAP AND	A PACKAGE OBJECT STORE FOR	DECRYPTION AND	VERIFICATION AT	RUNTIME ON THE	TARGET DEVICE	PLATFORM
Seller Active Seller Active	Patent No.	N/A				N/A	N/A														
Active Active	Issue Date	N/A				N/A	N/A														
	Owner	Seller				Seller	Seller														
Actions Due Within 60 days Request to Record Due in 3 months, due 1/6/22	Status	Active				Active	Active														
	Actions Due Within					Request to	Record Due	in 3 months,	due 1/6/22												

PATENT REEL: 058946 FRAME: 0397

	000000000000000000000000000000000000000
WO	Country/ Region
PCT/US2019/0 62722	App. No.
11/22/2019	Filing Date
SYSTEM AND METHOD FOR PROTECTION OF MULTIPART SYSTEM APPLICATIONS USING A CRYPTOGRAPHICAL LY PROTECTED PACKAGE, A PACKAGE MAP AND A PACKAGE OBJECT STORE FOR DECRYPTION AND VERIFICATION AT RUNTIME ON THE TARGET DEVICE PLATFORM	Title
N/A	Patent No.
N/A	Issue Date
Seller	Owner
Expired	Status
	Actions Due Within 60 days

PATENT REEL: 058946 FRAME: 0398

			000000000000000000000000000000000000000
WO	US	IL	Country / Region
PCT/US2019/0 63179	US16/696,034	IL28355621A	App. No.
11/26/2019	11/26/2019	05/30/2021	Filing Date
SYSTEM AND METHOD FOR ZERO TOUCH PROVISIONING OF IOT DEVICES	SYSTEM AND METHOD FOR ZERO TOUCH PROVISIONING OF IOT DEVICES	SYSTEM AND METHOD FOR PROTECTION OF MULTIPART SYSTEM APPLICATIONS USING A CRYPTOGRAPHICAL LY PROTECTED PACKAGE, A PACKAGE MAP AND A PACKAGE OBJECT STORE FOR DECRYPTION AND VERIFICATION AT RUNTIME ON THE TARGET DEVICE PLATFORM	Title
N/A	N/A	N/A	Patent No.
N/A	N/A	N/A	Issue Date
Seller	Seller	Seller	Owner
Expired	Pending	Active	Status
			Actions Due Within 60 days

PATENT REEL: 058946 FRAME: 0399

Region		THE CAR	CYCCTEN AND	1 atom 110.	13 /21 /2021		Status	Due Within 60 days
$_{ m US}$	US16/691,706	11/22/2019	SYSTEM AND METHOD FOR PROTECTION OF	US11,206,134	12/21/2021	Seller	Issued	Request for Reconsidera tion of PTA
			MULTIPART SYSTEM APPLICATIONS					Determinati on Due
			USING A					2/21/22
			CRYPTOGRAPHICAL LY PROTECTED					Request for
			PACKAGE, A					Reconsidera
			PACKAGE MAP AND					tion of PTA
			STORE FOR					on Due in 1
			DECRYPTION AND					month, due
			VERIFICATION AT					1/21/22
			TARGET DEVICE					
			PLATFORM					
JP	JP2016534846	8/14/2014	GATEWAY DEVICE TO BLOCK A LARGE	N/A	N/A	Seller	Active	
			NUMBER OF VPN CONNECTIONS					
US	US62/592,868	11/30/2017	SYSTEM AND	A/N	N/A	Seller	Expired	
			METHOD FOR IOT DEVICE LIFECYCLE					
			MANAGEMENT AND					
			SERVICE					

Schedule C - Patents and Patent Applications - Page 22

ú	35					US																	US	Kegion	Country /
2000072717	9195709005					US62/775,949																	US62/772,705		App. No.
2///2000	800c/ Z/ Z					12/06/2018																	11/29/2018		Filing Date
COMPONENTS USING USB KEYS	MANAGING NETWORK	IOT DEVICES	PROVISIONING OF	TOUCH	METHOD FOR ZERO	SYSTEM AND	PLATFORM	TARGET DEVICE	RUNTIME ON THE	VERIFICATION AT	DECRYPTION AND	STORE FOR	A PACKAGE OBJECT	PACKAGE MAP AND	PACKAGE, A	LY PROTECTED	CRYPTOGRAPHICAL	USING A	APPLICATIONS	MULTIPART SYSTEM	PROTECTION OF	METHOD FOR	SYSTEM AND		Title
N/A						A/N																	N/A		Patent No.
N/A						N/A																	N/A		Issue Date
Seller						Seller																	Seller		Owner
Lapsed						Expired																	Expired		Status
																								Due Within 60 days	Actions

Schedule C - Patents and Patent Applications - Page 23

Schedule D

Trademarks

Registered

	DEAD	9/8/2009	3678558	NANODTLS	US
	REGISTERED	9/8/2009	3678557	NANOSEC	US
	DEAD	9/8/2009	3678555	NANOBOOT	US
	DEAD	9/8/2009	3678554	NANORADIUS	US
	DEAD	9/8/2009	3678553	NANOEAP	US
	DEAD	9/8/2009	3678551	NANOUPDATE	US
	DEAD	9/1/2009	3677924	SECURITY FOR A NETWORKED SOCIETY	US
	DEAD	9/1/2009	3675302	NANOCERT	US
	REGISTERED	6/2/2009	3631874	MOCANA	US
	REGISTERED	5/19/2009	3623372	MOCANA	US
	REGISTERED	1/24/2006	3051514	MOCANA	US
Actions due within 60 days	Status	Reg. Date	Registration Number	Mark	Country/Region

Schedule D - Trademarks - Page 1

	REGISTERED	09/28/2009	TMA748876	MOCANA	CA
	REGISTERED	10/20/2015	4835260	KEYROM	US
	REGISTERED	10/13/2015	4832980	MOCANA ATLAS	US
	DEAD	2/25/2014	4489354	KEYVPN	US
	DEAD	2/25/2014	4489353	KEYTONE	US
	DEAD	2/25/2014	4489352	KEYDAR	US
	DEAD	1/15/2013	4274528	AMPHION FORUM	US
	DEAD	1/15/2013	4274527	AMPHION FORUM	US
	DEAD	1/15/2013	4274526	AMPHION	US
	DEAD	10/2/2012	4217478	AMPHION	US
	DEAD	1/4/2011	3898401	NANODEFENDER	US
	REGISTERED	1/19/2010	3741295	DEVICE SECURITY FRAMEWORK	US
	DEAD	11/3/2009	3704568	NANOPHONE	US
	REGISTERED	9/8/2009	3678561	NANOSSH	US
	REGISTERED	9/8/2009	3678559	NANOSSL	US
Actions due within 60 days	Status	Reg. Date	Registration Number	Mark	Country/Region

Schedule D - Trademarks - Page 2

	Active	10/17/2006	917312	MOCANA	IR
	REGISTERED	10/1/2007	01283125	MOCANA	WT
	REGISTERED	10/25/2006	300747333	MOCANA	HK
	REGISTERED	2/25/2008	UK00800917312	MOCANA	UK
	REGISTERED	09/21/2009	TMA748208	SECURITY FOR A NETWORKED SOCIETY	CA
Actions due within 60 days	Status	Reg. Date	Registration Number	Mark	Country/Region

Pending

SN	SN	$\mathbf{U}\mathbf{S}$	Country/Region
TRUSTIQ	TRUSTEDGE	MOCANA TRUSTCENTER	Mark
06122828	87871045	87861990	Serial Number
4/14/2018	4/10/2018	4/3/2018	Filing Date
PENDING	PENDING	PENDING	Status
Statement of Use/Request for Extension Due - 18 month, due 2/11/22	Statement of Use Approval due 2/17/22	Status check due 2/21/22	Actions due within 60 days

Schedule D - Trademarks - Page 3

Country/Region Dead USUS USUS SDSSUS A NETWORKED SECURITY FOR PUSH TO BUY **APPLICATION AUTHORITY CYBERWALL** NANOWPA2 **CYBERBOOT** TRUSTCORE INTEGRITY SOCIETY **MOCANA MOCANA** MOCANA DEVICE Mark Serial Number 77781990 77651070 77529252 78725546 78827651 90680672 90334271 90334265 **Filing Date** 7/15/2009 7/23/2008 1/16/2009 10/3/2005 11/20/2020 11/20/2020 3/2/2006 4/29/2021 PENDING **PENDING** PENDING DEAD DEAD DEAD DEAD DEAD Status Actions due within Application, due 1/29/22 Application, due Application, due Check Status of Check Status of Check Status of 2/20/22 60 days 2/20/22

Schedule D - Trademarks - Page 4

US DEF	US DEF	US DEFE	US KE	US K	US AP	US AP	US APP	US APP	US APPI AUJ	US D INT	Country/Region
SELF DEFENDING DEVICE	SELF DEFENDING APPS	SELF DEFENDING APP	KEYMINT	KEYWE	APPWRAP	APPWRAP	APPVELOPE	APPVELOPE	APPLICATION AUTHORITY	DEVICE INTEGRITY SERVICES	Mark
85635675	85635658	85635642	85625862	85625840	85373209	85366426	85347417	85346083	85010323	77782023	Serial Number
5/25/2012	5/25/2012	5/25/2012	5/15/2012	5/15/2012	7/16/2011	7/8/2011	6/15/2011	6/14/2011	4/9/2010	7/15/2009	Filing Date
DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	Status
											Actions due within 60 days

Schedule D - Trademarks - Page 5

											_
International	US	US	US	$\overline{\mathrm{US}}$	US	US	US	US	US	US	Country/Region
SECURITY FOR A NETWORKED SOCIETY	M.	MOCANA.	TRUSTPOINT	MOCANA SECURITY OF THINGS	ATLASCONNECT	ATOMX	MOBILE TRANSACTION ASSURANCE	KEYDEPUTY	KEYOFFICER	SELF DEFENDING DEVICES	Mark
917272	88670541	88670503	87854904	87009394	86327590	86194657	86038160	85889414	85887865	85635684	Serial Number
8/31/2006	10/28/2019	10/28/2019	3/29/2018	4/21/2016	7/2/2014	2/14/2014	8/14/2013	3/28/2013	3/27/2013	5/25/2012	Filing Date
Inactive	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	Status
											Actions due within 60 days

Schedule D - Trademarks - Page 6

Exhibit A

Patent Assignment

Dated January 3, 2022

WHEREAS, Mocana Corporation, a Delaware corporation ("<u>Assignor</u>") is the owner of the patents and patent applications described on <u>Schedule A-1</u> hereto (the "<u>Patents</u>"); and

WHEREAS, pursuant to the terms of that certain Asset Purchase Agreement, dated as of January 3, 2022 (the "<u>Purchase Agreement</u>"), by and among Assignor and DigiCert, Inc., a Utah corporation ("<u>Assignee</u>"), Assignor has agreed to assign to Assignee all of Assignor's right, title, and interest in and to the Patents.

NOW THEREFORE, for the consideration set forth in the Purchase Agreement and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

- 1. Assignor hereby irrevocably sells, assigns and transfers to Assignee, Assignor's entire right, title and interest in and to each of the Patents; any other filings claiming priority to or serving as a basis for priority thereof; all patents issuing from any of the foregoing; the right to file foreign counterpart applications of the foregoing; the right to claim priority to any of the Patents or any of the inventions, discoveries and designs described in the Patents; and all causes of action and other enforcement rights under, or on account of, any of the foregoing for past, current or future infringement.
- 2. This Patent Assignment may be filed in all countries of the world. Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents that may be granted upon the applications or other rights assigned hereunder in the name of Assignee, as the assignee to the entire interest therein.
- 3. This Patent Assignment shall be governed by and construed in accordance with the laws of Delaware without reference to principles of conflicts of law.

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IN WITNESS WHEREOF, the undersigned has executed this Patent Assignment effective as of the date shown above.

Mocana Corporation

By: SARZEE95EREDACA

Name: Dave Smith

Title: Chief Executive Officer

IN WITNESS WHEREOF, the undersigned has executed this Patent Assignment effective as of the date shown above.

AGREED AND ACCEPTED:

DigiCert, Inc.

Docusigned by:
Mike Johnson

Name: Mike Johnson

Title: General Counsel & Secretary

Signature Page to Patent Assignment

REEL: 058946 FRAME: 0410

Schedule A-1

Patents

AU	US	WO	US	TW	CN	CN	Country / Region
AU2006294596 A	US11/713,572	PCT/US2005/0 26906	US11/660,989	TW94125770A	CN2010101809 66A	CN2005800330 16A	App. No.
9/21/2006	2/28/2007	7/29/2005	7/29/2005	7/29/2005	7/29/2005	7/29/2005	Filing Date
EMBEDDED PATCH MANAGEMENT	HARDWARE ACCELERATION FOR LARGE VOLUMES OF CHANNELS	Title					
	N/A	N/A	N/A	TW94125770 A	N/A	N/A	Patent No.
	N/A	N/A	N/A	3/11/2007	N/A	N/A	Issue Date
Seller	Seller	Seller	Seller	Seller	Seller	Seller	Owner
Expired	Expired	Expired	Abandon ed	Expired	Expired	Expired	Status

Schedule A-1 - Patents - Page 1

	CA		AU			\cup S	!	US	US		TW		WO	Č	SII		JP		\mathbf{EP}		CA	Country / Region
	CA2686859A		AU2008248385 A			US11/800,609		US11/726,559	US11/549,115		TW95135073A	36936	PCT/US2006/0	0012/00/,700	11812/067 788	Α	JP2008532406		EP06804027A		CA2623439A	App. No.
	8002/7/5		5/7/2008			05/07/2007		03/22/2007	10/12/2006		9/22/2006		9/21/2006	7/21/2000	9/21/2006		9/21/2006		9/21/2006		9/21/2006	Filing Date
NETWORK COMPONENTS USING USB KEYS	MANAGING	COMPONENTS USING USB KEYS	MANAGING NETWORK	USING USB KEYS	COMPONENTS	MANAGING NETWORK	PROPAGATION	FIREWALL	DEVICE DEVICE	MANAGEMENT	EMBEDDED PATCH	MANAGEMENT	EMBEDDED PATCH	MANAGEMENT	EMREDDED PATCH	DATCHES	MANAGING	MANAGEMENT	EMBEDDED PATCH	MANAGEMENT	EMBEDDED PATCH	Title
	N/A		AU20082483 85			US8,214,885		US7,853,998	N/A		N/A		N/A	17/41	N/A		N/A		N/A		N/A	Patent No.
	N/A		3/22/2012			07/03/2012		12/14/2010	N/A		N/A		N/A	1 1/ 2 \$	N/A		N/A		N/A		N/A	Issue Date
	Seller		Seller			Seller		Seller	Seller		Seller		Seller	Corre	Seller		Seller		Seller		Seller	Owner
	Expired		Expired		H	Issued Expired*	Expired*	Issued	Abandon ed		Active		Expired	ed	Ahandon		Expired		Expired		Expired	Status

	1									ļ				I			-	
S		WO		KR			JP			EP			ΕP			(CN	Country/ Region
US12/246,609		PCT/US2008/0 62888	5A	KR2009702543		A	JP2010507618			EP12165743A			EP08747780A		1011	45A	CN2008800149	App. No.
10/07/2008		5/7/2008		5/7/2008			5/7/2008			5/7/2008			5/7/2008			1000	5/7/2008	Filing Date
PREVENTING EXECUTION OF TAMPERED APPLICATION CODE IN A COMPUTER SYSTEM	COMPONENTS USING USB KEYS	MANAGING NETWORK	MANAGEMENT DEVICE	NETWORK	USING USB KEYS	NETWORK	MANAGING	USING USB KEYS	NETWORK	MANAGING	USING USB KEYS	NETWORK	MANAGING	USING USB KEYS	COMPONENTS	NETWORK	MANAGING	Title
US8,990,116		N/A	6	KR10156130			JP5166517			N/A			EP2156610			7	CN10173098	Patent No.
03/24/2015		N/A		10/16/2015			3/21/2013			V/N			10/31/2012			10	4/9/2014	Issue Date
Seller		Seller		Seller			Seller			Seller			Seller				Seller	Owner
Issued Expired*		Expired		Expired			Expired		ı	Expired			Expired				Expired	Status

Country / Region	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status
US	US13/336,322	12/23/2011	REMOTE	N/A	N/A	Seller	Abandon
			ATTESTATION OF A MOBILE DEVICE				ed
CA	CA2801235A	9/14/2011	AGENT-BASED BANDWIDTH	N/A	N/A	Seller	Expired
			MONITORING FOR				
			PREDICTIVE				
			NETWORK				
			SELECTION				
DE	DE1120111015	9/14/2011	AGENT-BASED	N/A	N/A	Seller	Expired
	99T		BANDWIDTH				
			MONITORING FOR				
			PREDICTIVE				
			NETWORK DIALING				
GB	GB201217615A	9/14/2011	AGENT-BASED	N/A	N/A	Seller	Expired
			BANDWIDTH				
			MONITORING FOR				
			PREDICTIVE				
			NETWORK				
			SELECTION				
JP	JP2013528395	9/14/2011	AGENT-BASED	N/A	N/A	Seller	Expired
	Α		BANDWIDTH				
			MONITORING FOR				
			PREDICTIVE				
			NETWORK				
			SELECTION				

	T			 	
SO	US	WO	US	KR	Country / Region
US13/891,922	US13/687,885	PCT/US2011/0 51576	US13/232,653	KR2013700205 5A	App. No.
5/10/2013	11/28/2012	9/14/2011	9/14/2011	9/14/2011	Filing Date
REDUCING APPLICATION STARTUP TIME THROUGH ALGORITHM VALIDATION AND SELECTION	PREVENTING GLITCHING OF A FIRMWARE IMAGE USING ONE OR MORE LAYERS OF RANDOMNESS	AGENT-BASED BANDWIDTH MONITORING FOR PREDICTIVE NETWORK SELECTION	AGENT-BASED BANDWIDTH MONITORING FOR PREDICTIVE NETWORK SELECTION	AGENT-BASED BANDWIDTH MONITORING FOR PREDICTIVE NETWORK SELECTION	Title
N/A	N/A	N/A	US9,032,060	N/A	Patent No.
N/A	N/A	N/A	5/12/2015	N/A	Issue Date
Seller	Seller	Seller	Seller	Seller	Owner
Abandon ed	Abandon ed	Expired	Issued Expired*	Expired	Status

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Country /	US	US	US		US
		U		U	
App. No.	US13/926,753	US14/699,207		US15/390,874	US15/390,874 US15/429,455
Filing Date	06/25/2013	4/29/2015		12/27/2016	12/27/2016
Title	USER EXPERIENCE AND METHOD FOR PROMOTING A LOW- ASSURANCE CALL TO A HIGH- ASSURANCE CALL ON A CALLING DEVICE	PREVENTING VISUAL OBSERVATION OF CONTENT ON A	HIDING CONTENT	MOBILE DEVICE BY HIDING CONTENT SYSTEM AND METHOD FOR POLICY BASED ADAPTIVE APPLICATION CAPABILITY MANAGEMENT AND DEVICE ATTESTATION	HIDING CONTENT SYSTEM AND METHOD FOR POLICY BASED ADAPTIVE APPLICATION CAPABILITY MANAGEMENT AND DEVICE ATTESTATION SYSTEM AND METHOD FOR A MULTI SYSTEM TRUST CHAIN
Patent No.	N/A	N/A		US10,341,321	US10,341,321 US10,587,586
Issue Date	N/A	N/A		07/02/2019	07/02/2019
Owner	Seller	Seller		Seller	Seller Seller
Status	Abandon ed	Abandon ed	1	Issued	Issued Issued

Schedule A-1 - Patents - Page 6

Country /	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status
US	US15/898,842	2/19/2018	SYSTEM AND	US10,505,920	12/10/2019	Seller	Issued
	,		METHOD OF DEVICE	,			
			IDENTIFICATION				
			FOR ENROLLMENT				
			AND REGISTRATION				
			OF A CONNECTED				
			ENDPOINT DEVICE,				
			AND BLOCKCHAIN				
			SERVICE				
$\overline{\mathrm{US}}$	US15/898,950	2/19/2018	SYSTEM AND	US10,162,968	12/25/2018	Seller	Issued
			METHOD FOR				
			SECURELY				
			UPDATING A				
			REGISTERED DEVICE				
			USING A				
			DEVELOPMENT				
			SYSTEM AND A				
			RELEASE				
			MANAGEMENT				
			SYSTEM OPERATED				
			BY AN UPDATE				
			PROVIDER AND AN				
			UPDATE PUBLISHER				_

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Country / Region	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status
ÜS	US15/899,009	2/19/2018	SYSTEM AND METHOD FOR	US10,057,243	8/21/2018	Seller	Issued
			SECURING DATA TRANSPORT				
			BETWEEN A NON-IP				
			ENDPOINT DEVICE				
			THAT IS				
			CONNECTED TO A				
			GATEWAY DEVICE				
			AND A CONNECTED				
			SERVICE				
US	US16/047,507	7/27/2018	SYSTEM AND	US10,469,480	11/5/2019	Seller	Issued
			METHOD FOR				
			SECURING DATA				
			TRANSPORT				
			BETWEEN A NON-IP				
			ENDPOINT DEVICE				
			THAT IS				
			CONNECTED TO A				
			GATEWAY DEVICE				
			AND A CONNECTED				
			SERVICE				

Country / Region	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status
ÜS	US16/180,200	11/5/2018	SYSTEM AND METHOD FOR	US10,657,261	5/19/2020	Seller	Issued
			RECORDING DEVICE LIFECYCLE				
			TRANSACTIONS AS				
			VERSIONED BLOCKS				
			IN A BLOCKCHAIN				
			NETWORK USING A				
			TRANSACTION				
			CONNECTOR AND				
			BROKER SERVICE				
ΕP	EP18882857A	11/20/2018	SYSTEM AND	N/A	N/A	Seller	Active
			METHOD FOR				
			RECORDING DEVICE				
			LIFECYCLE				
			TRANSACTIONS AS				
			VERSIONED BLOCKS				
			IN A BLOCKCHAIN				
			NETWORK USING A				
			TRANSACTION				
			CONNECTOR AND				
			BROKER SERVICE				

JP	ΕP	ΕP	Country / Region
JP2020548860 A	EP18884828A	EP18882934A	App. No.
11/20/2018	11/20/2018	11/20/2018	Filing Date
DEVICE IDENTIFICATION SYSTEMS AND METHODS FOR ENROLLMENT AND REGISTRATION OF CONNECTED ENDPOINT DEVICES, AS WELL AS BLOCKCHAIN SERVICES	SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE	SYSTEM AND METHOD FOR SECURING DATA TRANSPORT BETWEEN A NON-IP ENDPOINT DEVICE THAT IS CONNECTED TO A GATEWAY DEVICE AND A CONNECTED SERVICE	Title
N/A	N/A	N/A	Patent No.
N/A	N/A	N/A	Issue Date
Seller	Seller	Seller	Owner
Active	Active	Active	Status

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Country / A		JF JF ZU
App. No.	JP2020548861 A	
Filing Date	11/20/2018	
Title	SYSTEMS AND METHODS FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS A VERSIONED	BLOCK OF A BLOCKCHAIN BLOCKCHAIN NETWORK USING TRANSACTION CONNECTORS AND BROKER SERVICES
Patent No.	N/A	
Issue Date	N/A	
Owner	Seller	
Status	Active	

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Country / Region	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner
KR	KR2020701883 5A	11/20/2018	SYSTEMS AND METHODS FOR	N/A	N/A	Seller
			PROTECTING DATA			
			TRANSMISSION			
			BETWEEN NON-IP			
			ENDPOINT DEVICES			
			AND CONNECTED			
			SERVICES			
			CONNECTED TO			
			GATEWAY DEVICES			
KR	KR2020701883	11/20/2018	A SYSTEM AND	N/A	N/A	Seller
	7A		METHOD FOR			
			RECORDING DEVICE			
			LIFECYCLE			
			TRANSACTIONS AS			
			VERSION BLOCKS IN			
			A BLOCKCHAIN			
			NETWORK USING			
			TRANSACTION			
			CONNECTOR AND			
			BROKER SERVICES			
KR	KR2020701895	11/20/2018	DEVICE	N/A	N/A	Seller
	4A		IDENTIFICATION			
			SYSTEM AND			
			METHOD FOR			
			SUBSCRIPTION AND			
			REGISTRATION OF			
			CONNECTED			
			ENDPOINT DEVICES,			
			AND BLOCKCHAIN			
			SERVICE			

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Incompany of the last of the l			
Country/ Region	WO	WO	WO
App. No.	PCT/US2018/0 61907	PCT/US2018/0 61913	PCT/US2018/0 61921
Filing Date	11/20/2018	11/20/2018	11/20/2018
Tide	SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE	SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS VERSIONED BLOCKS IN A BLOCKCHAIN NETWORK USING A	SYSTEM AND METHOD FOR SECURING DATA TRANSPORT BETWEEN A NON-IP ENDPOINT DEVICE THAT IS CONNECTED TO A GATEWAY DEVICE AND A CONNECTED SERVICE
Patent No.	N/A	N	N/A
Issue Date	N/A	N	N/A
Owner	Seller	Seller	Seller
Status	Expired	Expired	Expired

Schedule A-1 - Patents - Page 13

	Country / App. No. Region	US US16/673,046	US US16/842,927	
	Filing Date	11/4/2019	4/8/2020	
	Tide	SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE	SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE	TRANSACTIONS AS VERSIONED BLOCKS IN A BLOCKCHAIN NETWORK USING A TRANSACTION CONNECTOR AND BROKER SERVICE
	Patent No.	US10,979,419	N/A	
SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE	Issue Date	4/13/2021	N/A	
SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS	Owner	Seller	Seller	
SYSTEM AND METHOD OF DEVICE IDENTIFICATION FOR ENROLLMENT AND REGISTRATION OF A CONNECTED ENDPOINT DEVICE, AND BLOCKCHAIN SERVICE SYSTEM AND METHOD FOR RECORDING DEVICE LIFECYCLE TRANSACTIONS AS	Status	Issued	Pending	

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Country / Region	App. No.	Filing Date	Tide	Patent No.	Issue Date	Owner	Status
IL	IL27529120A	6/11/2020	SYSTEM AND METHOD FOR SECURING DATA TRANSPORT	N/A	N/A	Seller	Active
			BETWEEN A NON-IP ENDPOINT DEVICE				
			THAT IS CONNECTED TO A				
			GATEWAY DEVICE				
			AND A CONNECTED				
			SERVICE				
L	IL2/529420A	6/11/2020	METHOD OF DEVICE	N/A	N/A	Seller	Active
			IDENTIFICATION				
			FOR ENROLLMENT				
			OF A CONNECTED				
			ENDPOINT DEVICE,				
			AND BLOCKCHAIN				
			SERVICE				
S	US16/138,030	09/21/2018	KEY EXCHANGE FOR	US10,250,383	04/02/2019	Seller	Issued
			AUTHENTICATED				
			COMMINICATIONS				
US	US16/277,177	02/15/2019	DYNAMIC DOMAIN	US10,764,040	09/01/2020	Seller	Issued
(KEY EXCHANGE FOR			,	3
			AUTHENTICATED				
			DEVICE TO DEVICE				
			COMMUNICATIONS				

Country /	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status
EP	EP19772626A	3/19/2019	DYNAMIC DOMAIN KEY EXCHANGE FOR	N/A	N/A	Seller	Active
			AUTHENTICATED				
			DEVICE TO DEVICE				
			COMMUNICATIONS				
JP	JP2020551351	3/19/2019	DYNAMIC DOMAIN	N/A	N/A	Seller	Active
	A		KEY EXCHANGE FOR				
			AUTHENTICATED				
			DEVICE-TO-DEVICE				
			COMMUNICATION				
KR	KR2020702984	3/19/2019	DYNAMIC DOMAIN	N/A	N/A	Seller	Active
	7A		KEY EXCHANGE FOR				
			AUTHENTICATED				
			DEVICE TO DEVICE				
			COMMUNICATIONS				
WO	PCT/US2019/0	3/19/2019	DYNAMIC DOMAIN	N/A	N/A	Seller	Expired
	22874		KEY EXCHANGE FOR				
			AUTHENTICATED				
			DEVICE TO DEVICE				
			COMMUNICATIONS				
IL	IL27746120A	9/21/2020	DYNAMIC DOMAIN	N/A	N/A	Seller	Active
			KEY EXCHANGE FOR				
			AUTHENTICATED				
			DEVICE TO DEVICE				
			COMMUNICATIONS				_

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Country /	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status
EP	EP19890192A	11/22/2019	SYSTEM AND METHOD FOR PROTECTION OF MULTIPART SYSTEM APPLICATIONS USING A CRYPTOGRAPHICAL	N/A	N/A	Seller	Active
			CRYPTOGRAPHICAL LY PROTECTED				
			PACKAGE, A				
			A PACKAGE OBJECT				
			STORE FOR DECRYPTION AND				
			VERIFICATION AT				
			RUNTIME ON THE				
			TARGET DEVICE				
			PLATFORM				

WO	Country / Region
PCT/US2019/0 62722	App. No.
11/22/2019	Filing Date
SYSTEM AND METHOD FOR PROTECTION OF MULTIPART SYSTEM APPLICATIONS USING A CRYPTOGRAPHICAL LY PROTECTED PACKAGE, A PACKAGE MAP AND A PACKAGE OBJECT STORE FOR DECRYPTION AND VERIFICATION AT RUNTIME ON THE TARGET DEVICE PLATFORM	Title
N/A	Patent No.
N/A	Issue Date
Seller	Owner
Expired	Status

WO	US	IL	Country / Region
PCT/US2019/0 63179	US16/696,034	IL28355621A	App. No.
11/26/2019	11/26/2019	05/30/2021	Filing Date
SYSTEM AND METHOD FOR ZERO TOUCH PROVISIONING OF IOT DEVICES	SYSTEM AND METHOD FOR ZERO TOUCH PROVISIONING OF IOT DEVICES	SYSTEM AND METHOD FOR PROTECTION OF MULTIPART SYSTEM APPLICATIONS USING A CRYPTOGRAPHICAL LY PROTECTED PACKAGE, A PACKAGE MAP AND A PACKAGE OBJECT STORE FOR DECRYPTION AND VERIFICATION AT RUNTIME ON THE TARGET DEVICE PLATFORM	Title
N/A	N/A	N/A	Patent No.
N/A	N/A	N/A	Issue Date
Seller	Seller	Seller	Owner
Expired	Pending	Active	Status

	Country / Region	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status
JP2016534846 8/14/2014 GATEWAY DEVICE N/A N/A TO BLOCK A LARGE NUMBER OF VPN CONNECTIONS US62/592,868 11/30/2017 SYSTEM AND METHOD FOR IOT DEVICE LIFECYCLE MANAGEMENT AND BLOCKCHAIN	US	US16/691,706	11/22/2019	SYSTEM AND METHOD FOR PROTECTION OF MULTIPART SYSTEM APPLICATIONS USING A CRYPTOGRAPHICAL LY PROTECTED PACKAGE, A PACKAGE MAP AND A PACKAGE OBJECT STORE FOR DECRYPTION AND VERIFICATION AT RUNTIME ON THE TARGET DEVICE PLATFORM	US11,206,134	12/21/2021	Seller	Issued
NUMBER OF VPN CONNECTIONS US62/592,868 11/30/2017 SYSTEM AND N/A N/A METHOD FOR IOT DEVICE LIFECYCLE MANAGEMENT AND BLOCKCHAIN	JP	JP2016534846	8/14/2014	GATEWAY DEVICE TO BLOCK A LARGE	N/A	N/A	Seller	Active
US62/592,868 11/30/2017 SYSTEM AND N/A N/A METHOD FOR IOT DEVICE LIFECYCLE MANAGEMENT AND BLOCKCHAIN				NUMBER OF VPN CONNECTIONS				
MANAGEMENT AND BLOCKCHAIN	US	US62/592,868	11/30/2017	SYSTEM AND METHOD FOR IOT DEVICE LIFECYCLE	A/N	A/N	Seller	Expired
CEDVICE				MANAGEMENT AND BLOCKCHAIN				

Country / Region	App. No.	Filing Date	Title	Patent No.	Issue Date	Owner	Status
ŪS	US62/772,705	11/29/2018	SYSTEM AND METHOD FOR PROTECTION OF	N/A	N/A	Seller	Expired
			MULTIPART SYSTEM APPLICATIONS USING A				
			CRYPTOGRAPHICAL				
			LY PROTECTED PACKAGE A				
			PACKAGE MAP AND				
			A PACKAGE OBJECT				
			STORE FOR				
			DECRYPTION AND VERIFICATION AT				
			RUNTIME ON THE				
			TARGET DEVICE				
110	010 355/5311	12/06/2010	PLATFORM AND	N T/ A	V 1/ V	C 211 22	Fining
Č	0802/113,040	12/00/2010	METHOD FOR ZERO	14/23	7//7	SCIICI	Буриса
			TOUCH				
			PROVISIONING OF				
			IOT DEVICES				
SG	2009072919	5/7/2008	MANAGING NETWORK				
			COMPONENTS USING USB				
			KEYS	N/A	N/A	Seller	Lapsed

Exhibit B

Trademark Assignment

Dated January 3, 2022

WHEREAS, Mocana Corporation, a Delaware corporation ("<u>Assignor</u>"), is the owner of the trademarks and trademark applications described on <u>Schedule B-1</u> hereto (the "<u>Trademarks</u>"); and,

WHEREAS, pursuant to the terms of that certain Asset Purchase Agreement, dated as of January 3, 2022 (the "<u>Purchase Agreement</u>"), by and among Assignor and DigiCert, Inc., a Utah corporation ("<u>Assignee</u>"), Assignor has agreed to assign to Assignee all of Assignor's right, title, and interest in and to the Trademarks (and the portion of the business to which the Trademarks pertain), together with the goodwill associated therewith.

NOW THEREFORE, for the consideration set forth in the Purchase Agreement and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

- 1. In connection with the transfer of the portion of the business to which the Trademarks pertain, Assignor hereby sells, transfers, conveys, assigns, and sets over unto Assignee, its successors and assigns, Assignor's entire right, title and interest in and to the Trademarks, including, without limitation, all registrations and applications therefor and the right to apply for and register the Trademarks, in the United States of America and all foreign countries, together with the goodwill of Assignor's business in which the Trademarks are used and symbolized by the Trademarks, all common law and statutory rights related thereto, all rights of renewal and extension, and the right to sue and recover for damages and profits for past infringements thereof.
- 2. This Trademark Assignment shall be governed by and construed in accordance with the laws of Delaware without reference to principles of conflicts of law.

[Remainder of Page Intentionally Left Blank]

Exhibit B - Trademark Assignment - Page 1

IN WITNESS WHEREOF, the undersigned has executed this Trademark Assignment effective as of the date shown above.

Mocana Corporation

By VK Sm.

Name: Dave Smith

Title: Chief Executive Officer

IN WITNESS WHEREOF, the undersigned has executed this Trademark Assignment effective as of the date shown above.

AGREED AND ACCEPTED

DigiCert Inc.

By: Mike Johnson
Name: Mike Johnson

Title: General Counsel & Secretary

Signature Page to Trademark Assignment

Schedule B-1

Trademarks

Registered

Country/Region	Mark	Registration Number	Reg. Date	Status
US	MOCANA	3051514	1/24/2006	REGISTERED
US	MOCANA	3623372	5/19/2009	REGISTERED
US	MOCANA	3631874	6/2/2009	REGISTERED
US	NANOCERT	3675302	9/1/2009	DEAD
US	SECURITY FOR A NETWORKED SOCIETY	3677924	9/1/2009	DEAD
US	NANOUPDATE	3678551	9/8/2009	DEAD
US	NANOEAP	3678553	9/8/2009	DEAD
US	NANORADIUS	3678554	9/8/2009	DEAD
US	NANOBOOT	3678555	9/8/2009	DEAD
US	NANOSEC	3678557	9/8/2009	REGISTERED
US	NANODTLS	3678558	9/8/2009	DEAD
US	NANOSSL	3678559	9/8/2009	REGISTERED

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REGISTERED	09/28/2009	TMA748876	MOCANA	CA
REGISTERED	10/20/2015	4835260	KEYROM	US
REGISTERED	10/13/2015	4832980	MOCANA ATLAS	US
DEAD	2/25/2014	4489354	KEYVPN	SU
DEAD	2/25/2014	4489353	KEYTONE	US
DEAD	2/25/2014	4489352	KEYDAR	SU
DEAD	1/15/2013	4274528	AMPHION FORUM	US
DEAD	1/15/2013	4274527	AMPHION FORUM	US
DEAD	1/15/2013	4274526	AMPHION	SU
DEAD	10/2/2012	4217478	AMPHION	US
DEAD	1/4/2011	3898401	NANODEFENDER	US
REGISTERED	1/19/2010	3741295	DEVICE SECURITY FRAMEWORK	SN
DEAD	11/3/2009	3704568	NANOPHONE	US
REGISTERED	9/8/2009	3678561	NANOSSH	US
Status	Reg. Date	Registration Number	Mark	Country/Region

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 Country/Region	Mark	Registration Number	Reg. Date	Status
CA	SECURITY FOR A NETWORKED SOCIETY	TMA748208	09/21/2009	REGISTERED
 UK	MOCANA	UK00800917312	2/25/2008	REGISTERED
 HK	MOCANA	300747333	10/25/2006	REGISTERED
 TW	MOCANA	01283125	10/1/2007	REGISTERED
IR	ANADOM	917312	10/17/2006	Registered

Pending

US	US	US	US	US	Country/Region
MOCANA CYBERBOOT	MOCANA CYBERWALL	TRUSTIQ	TRUSTEDGE	MOCANA TRUSTCENTER	Mark
90334271	90334265	87877190	87871045	06619828	Serial Number
11/20/2020	11/20/2020	4/14/2018	4/10/2018	4/3/2018	Filing Date
PENDING	PENDING	PENDING	PENDING	PENDING	Status

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	SU
TRUSTCORE	MOCANA
	90680672
	4/29/2021
	PENDING

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Country/Region	US	$_{ m US}$	US	$\mathbf{U}\mathbf{S}$	$\mathbf{U}\mathbf{S}$	US	US	$\overline{\mathrm{US}}$	US
Mark	SECURITY FOR A NETWORKED SOCIETY	PUSH TO BUY	NANOWPA2	APPLICATION AUTHORITY	DEVICE INTEGRITY	DEVICE INTEGRITY SERVICES	APPLICATION AUTHORITY	APPVELOPE	APPVELOPE
Serial Number	78827651	78725546	77529252	77651070	77781990	77782023	85010323	85346083	85347417
Filing Date	3/2/2006	10/3/2005	7/23/2008	1/16/2009	7/15/2009	7/15/2009	4/9/2010	6/14/2011	6/15/2011
Status	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD	DEAD

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			ASSURANCE	
DEAD	8/14/2013	86038160	MOBILE TRANSACTION	US
DEAD	3/28/2013	85889414	KEYDEPUTY	$_{ m SU}$
DEAD	3/27/2013	85887865	KEYOFFICER	$_{ m CO}$
DEAD	5/25/2012	85635684	SELF DEFENDING DEVICES	SN
DEAD	5/25/2012	85635675	SELF DEFENDING DEVICE	SN
DEAD	5/25/2012	85635658	SELF DEFENDING APPS	S
DEAD	5/25/2012	85635642	SELF DEFENDING APP	S
DEAD	5/15/2012	85625862	KEYMINT	SN
DEAD	5/15/2012	85625840	KEYWE	US
DEAD	7/16/2011	85373209	APPWRAP	US
DEAD	7/8/2011	85366426	APPWRAP	US
Status	Filing Date	Serial Number	Mark	Country/Region

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Country/Region SDSD $S\Omega$ $S\Omega$ \mathbf{S} $S\Omega$ ァ ATLASCONNECT SECURITY FOR A SECURITY OF TRUSTPOINT NETWORKED MOCANA. MOCANA THINGS SOCIETY **ATOMX** Mark \preceq Serial Number 88670503 86327590 88670541 87854904 87009394 86194657 917272 Filing Date 8/31/2006 10/28/2019 10/28/2019 3/29/2018 4/21/2016 2/14/2014 7/2/2014 Inactive DEAD DEAD DEAD DEAD DEAD DEAD Status

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RECORDED: 02/02/2022