PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7023264

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
ATIGEO CORPORATION	12/19/2017

RECEIVING PARTY DATA

Name:	VERITONE ALPHA, INC.
Street Address:	575 ANTON BLVD, SUITE 900
City:	COSTA MESA
State/Country:	CALIFORNIA
Postal Code:	92626

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	16001858

CORRESPONDENCE DATA

Fax Number:	(206)800-3299

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.

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ATTORNEY DOCKET NUMBER:	121175.406C1
NAME OF SUBMITTER:	JAMES A. D. WHITE
SIGNATURE:	/James A. D. White/
DATE SIGNED:	11/14/2021

Total Attachments: 11
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PATENT ASSIGNMENT AGREEMENT

This PATENT ASSIGNMENT AGREEMENT ("**Patent Assignment**"), dated as of December 1⁢, 2017 is entered into by and among Veritone Alpha, Inc., a Delaware corporation (the "**Buyer**"), and Lamonti Ventures, LLC ("**Seller**" or "**Receiver**"), solely in its capacity as general receiver for Atigeo Corporation, a Delaware corporation ("**Atigeo**"), pursuant to an Asset Purchase Agreement dated as of December 1⁢, 2017 (the "**Asset Purchase Agreement**").

WHEREAS, under the terms of the Asset Purchase Agreement, Seller has conveyed, transferred, and assigned to Buyer, among other assets, certain intellectual property of Seller, and has agreed to execute and deliver this Patent Assignment, for recording with the United States Patent and Trademark Office and corresponding entities or agencies in any applicable jurisdictions;

NOW THEREFORE, the parties agree as follows:

1. Assignment. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Seller hereby irrevocably conveys, transfers, and assigns to Buyer, and Buyer hereby accepts, all of Seller's right, title, and interest in and to the following (the "**Assigned Patents**"):

    (a) the patents and patent applications set forth in Schedule 1 hereto and all issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations, and renewals thereof (the "**Patents**");

    (b) all rights of any kind whatsoever of Seller accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world;

    (c) any and all royalties, fees, income, payments, and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

    (d) any and all claims and causes of action with respect to any of the foregoing, whether accruing before, on, or after the date hereof, including all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, misappropriation, violation, misuse, breach, or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. Recordation and Further Actions. Seller hereby authorizes the Commissioner for Patents in the United States Patent and Trademark Office and the officials of corresponding entities or agencies in any applicable jurisdictions to record and register this Patent Assignment upon request by Buyer. Following the date hereof, Seller shall take such steps and actions, and provide such cooperation and assistance to Buyer and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be reasonably necessary to effect, evidence, or perfect the assignment of the Assigned Patents to Buyer, or any assignee or successor thereto.

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3.   Terms of the Asset Purchase Agreement. The parties hereto acknowledge and agree that this Patent Assignment is entered into pursuant to the Asset Purchase Agreement, to which reference is made for a further statement of the rights and obligations of Seller and Buyer with respect to the Assigned Patents. The representations, warranties, covenants, agreements, and indemnities contained in the Asset Purchase Agreement shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein. In the event of any conflict or inconsistency between the terms of the Asset Purchase Agreement and the terms hereof, the terms of the Asset Purchase Agreement shall govern.

4.   Counterparts. This Patent Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed one and the same agreement. A signed copy of this Patent Assignment delivered by facsimile, e-mail, or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Patent Assignment.

5.   Successors and Assigns. This Patent Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

6.   Governing Law. This Agreement will be construed in accordance with, and governed in all respects by, the internal laws of the State of Washington (without giving effect to principles of conflicts of laws). Each party hereby consents and agrees that the federal or state courts of the State of Washington (located in Seattle, Washington) have non-exclusive jurisdiction to hear, determine and enforce any claims or disputes arising out of or related to the provisions of this Agreement.

SIGNATURE PAGE FOLLOWS

IN WITNESS WHEREOF, Seller has duly executed and delivered this Patent Assignment as of the date first above written.

Lamonti Ventures, LLC

By: _____

Name: Andrew Wilson

Title: managing member

Address for Notices:

Lamonti Ventures, LLC
PO Box 573
Edmonds WA 98020

AGREED TO AND ACCEPTED:

Veritone Alpha, Inc.

By: _____

Name:

Title:

Address for Notices:

575 Anton Blvd., Suite 900 Costa Mesa, CA 92626

IN WITNESS WHEREOF, Seller has duly executed and delivered this Patent Assignment as of the date first above written.

Lamonti Ventures, LLC

By: _____
Name:
Title:
Address for Notices:

AGREED TO AND ACCEPTED:

Veritone Alpha, Inc.

By: _____
Name:
Title:
Address for Notices:

575 Anton Blvd., Suite 900 Costa Mesa, CA 92626

SCHEDULE 1

ASSIGNED PATENTS AND PATENT APPLICATIONS

Patents

Title	Jurisdiction	Patent Number	Issue Date
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	CA	2716062	06-May-2014
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	CA	2805391	22-Oct-2013
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	CN	ZL200980114629.6	02-Apr-2014
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	JP	5351182	30-Aug-2013
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	JP	5612731	12-Sep-2014
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	US	8,190,541	29-May-2012
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	US	8,706,664	22-Apr-2014
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	CA	2746675	31-Mar-2015
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	CN	ZL200980156646.6	17-Jun-2015
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	JP	5379239	04-Oct-2013
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	MX	325933	02-Dec-2014
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	US	8,429,106	23-Apr-2013
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	US	9607264	28-Mar-2017
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	CA	2716432	06-May-2014
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	CN	ZL200980114379.6	27-Apr-2016

Title	Jurisdiction	Patent Number	Issue Date
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	JP	5429498	13-Dec-2013
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	US	8,255,396	28-Aug-2012
PLATFORM FOR DATA AGGREGATION, COMMUNICATION, RULE EVALUATION, AND COMBINATIONS THEREOF, USING TEMPLATED AUTO-GENERATION	US	8,402,081	19-Mar-2013
SYSTEMS, METHODS, AND COMPUTER READABLE MEDIA FOR SECURITY IN PROFILE UTILIZING SYSTEMS	US	8,984,647	17-Mar-2015

Patent Applications

Title	Jurisdiction	Application/ Publication Number	Filing Date
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	EP	09715768.9	25-Feb-2009
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	IN	3066/KOLNP/2010	25-Feb-2009
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	US	61/122,282	12-Dec-2008
DETERMINING RELEVANT INFORMATION FOR DOMAINS OF INTEREST	WO	PCT/US2009/035184	25-Feb-2009
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	EP	09832660.6	11-Dec-2009
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	IN	2770/KOLNP/2011	11-Dec-2009
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	US	15/441,107	23-Feb-2017
PROVIDING RECOMMENDATIONS USING INFORMATION DETERMINED FOR DOMAINS OF INTEREST	WO	PCT/US2009/067778	11-Dec-2009
COOPERATIVE DISTRIBUTED CONTROL OF TARGET SYSTEMS	EP	15831396.5	22-Jun-2015
COOPERATIVE DISTRIBUTED CONTROL OF TARGET SYSTEMS	US	14/746,738	22-Jun-2015

Title	Jurisdiction	Application/ Publication Number	Filing Date
METHODS AND SYSTEMS FOR COOPERATIVE DISTRIBUTED INFERENCING	US	62/015018	20-Jun-2014
GAUGE SYSTEMS	US	62/182,796	22-Jun-2015
APPLICATIONS OF COOPERATIVE DISTRIBUTED CONTROL OF TARGET SYSTEMS	US	62/182,968	22-Jun-2015
COOPERATIVE DISTRIBUTED CONTROL OF TARGET SYSTEMS	WO	PCT/US2015/037022	22-Jun-2015
DETERMINING CONTROL ACTIONS OF DECISION MODULES	US	14/746,751	22-Jun-2015
MANAGING COORDINATED CONTROL BY MULTIPLE DECISION MODULES	US	14/746,759	22-Jun-2015
MANAGING CONSTRUCTION OF DECISION MODULES TO CONTROL TARGET SYSTEMS	US	14/746,777	22-Jun-2015
USING BATTERY DC CHARACTERISTICS TO CONTROL POWER OUTPUT	US	15/096,091	11-Apr-2016
USING BATTERY DC CHARACTERISTICS TO CONTROL POWER OUTPUT	US	62/304034	04-Mar-2016
USING BATTERY DC CHARACTERISTICS TO CONTROL POWER OUTPUT	WO	PCT/US2017/020960	06-Mar-2017
USING SENSOR DATA TO ASSIST IN CONTROLLING A TARGET SYSTEM BY MODELING THE FUNCTIONALITY OF THE TARGET SYSTEM	US	15/410,647	19-Jan-2017
USING SENSOR DATA TO ASSIST IN CONTROLLING A TARGET SYSTEM BY MODELING THE FUNCTIONALITY OF THE TARGET SYSTEM	US	62/336,418	13-May-2016
USING SENSOR DATA TO ASSIST IN CONTROLLING A TARGET SYSTEM BY MODELING THE FUNCTIONALITY OF THE TARGET SYSTEM	WO	PCT/US2017/032291	11-May-2017
USING FORECASTING TO CONTROL TARGET SYSTEMS	US	15/582,454	28-Apr-2017
USING FORECASTING TO CONTROL TARGET SYSTEMS	US	62/329,096	28-Apr-2016
USING FORECASTING TO CONTROL TARGET SYSTEMS	WO	PCT/US2017/030283	28-Apr-2017
PROVIDING PHASE SYNCHRONIZATION AND HARMONIC HARVESTING	US	15/793,818	25-Oct-2017

Title	Jurisdiction	Application/ Publication Number	Filing Date
SYSTEM AND METHOD FOR PROVIDING PHASE SYNCHRONIZATION AND HARMONIC HARVESTING	US	62/379,670	25-Aug-2016
COLLABORATIVE DISTRIBUTED INFERENCING (CDI)	US	61/669,485	09-Jul-2012
COOPERATIVE DISTRIBUTED INFERENCING (CDI) APPLICATION TO GRID MANAGEMENT AND CONTROL	US	61/683,812	16-Aug-2012
COOPERATIVE DISTRIBUTED INFERENCING (CDI) APPLICATION TO GRID MANAGEMENT AND CONTROL	US	61/866,628	16-Aug-2013
METHODS AND AUTOMATED SYSTEMS THAT ASSIGN MEDICAL CODES TO ELECTRONIC MEDICAL RECORDS	US	13/960,054	06-Aug-2013
METHODS AND AUTOMATED SYSTEMS THAT ASSIGN MEDICAL CODES TO ELECTRONIC MEDICAL RECORDS	US	61/704,371	21-Sep-2012
METHODS AND AUTOMATED SYSTEMS THAT ASSIGN MEDICAL CODES TO ELECTRONIC MEDICAL RECORDS	WO	PCT/US2013/060128	17-Sep-2013
METHOD AND SYSTEMS FOR MEDICAL AUTO-CODING USING MULTIPLE AGENTS WITH AUTOMATIC ADJUSTMENT	US	13/998,039	23-Sep-2013
ENSEMBLE AGENT CONTEXTUAL COMBINATION	US	61/704,350	21-Sep-2012
METHOD AND SYSTEMS FOR MEDICAL AUTO-CODING USING MULTIPLE AGENTS WITH AUTOMATIC ADJUSTMENT	WO	PCT/US2013/000219	23-Sep-2013
A MICRO GRID DISTRIBUTED INTELLIGENT CONTROL AND MANAGEMENT ARCHITECTURE	US	61/770,579	28-Feb-2013
A MICRO GRID DISTRIBUTED INTELLIGENT CONTROL AND MANAGEMENT ARCHITECTURE	US	61/946,515	28-Feb-2014
METHOD AND SYSTEM FOR SEARCHING AND ANALYZING LARGE NUMBERS OF ELECTRONIC DOCUMENTS	EP	14759738.9	20-Feb-2014
METHOD AND SYSTEM FOR SEARCHING AND ANALYZING LARGE NUMBERS OF ELECTRONIC DOCUMENTS	US	14/171,681	03-Feb-2014
METHOD AND SYSTEM FOR SEARCHING AND ANALYZING LARGE NUMBERS OF ELECTRONIC DOCUMENTS	US	14/476,237	03-Sep-2014

Title	Jurisdiction	Application/ Publication Number	Filing Date
MULTI-DIMENSIONAL GRAPHICAL SEARCH METHODS AND SYSTEMS	US	61/772,467	04-Mar-2013
METHOD AND SYSTEM FOR SEARCHING AND ANALYZING LARGE NUMBERS OF ELECTRONIC DOCUMENTS	WO	PCT/US2014/017428	20-Feb-2014
METHOD AND SYSTEM FOR SEARCHING AND ANALYZING LARGE NUMBERS OF ELECTRONIC DOCUMENTS	WO	PCT/US2015/047980	01-Sep-2015
AUTOMATIC GENERATION OF EVALUATION AND MANAGEMENT MEDICAL CODES	US	14/451,019	04-Aug-2014
AUTOMATIC DETERMINATION OF EVALUATION AND MANAGEMENT MEDICAL CODES	US	61/861811	02-Aug-2013
AUTOMATED EXPERIMENTATION PLATFORM	CA	2929572	17-Dec-2014
AUTOMATED EXPERIMENTATION PLATFORM	CN	201480068776.5	17-Dec-2014
AUTOMATED EXPERIMENTATION PLATFORM	EP	14872495.8	17-Dec-2014
AUTOMATED EXPERIMENTATION PLATFORM	JP	2016-540578	17-Dec-2014
AUTOMATED EXPERIMENTATION PLATFORM	US	14/574,297	17-Dec-2014
AUTOMATED EXPERIMENTATION PLATFORM	US	61/916,888	17-Dec-2013
AUTOMATED EXPERIMENTATION PLATFORM	WO	PCT/US2014/070984	17-Dec-2014
METHOD AND SYSTEM FOR ESTIMATING VALUES DERIVED FROM LARGE DATA SETS BASED ON VALUES CALCULATED FROM SMALLER DATA SETS	CA	2929568	17-Dec-2014
METHOD AND SYSTEM FOR ESTIMATING VALUES DERIVED FROM LARGE DATA SETS BASED ON VALUES CALCULATED FROM SMALLER DATA SETS	CN	201480068453.6	17-Dec-2014
METHOD AND SYSTEM FOR ESTIMATING VALUES DERIVED FROM LARGE DATA SETS BASED ON VALUES CALCULATED FROM SMALLER DATA SETS	EP	14870847.2	17-Dec-2014
METHOD AND SYSTEM FOR ESTIMATING VALUES DERIVED FROM LARGE DATA SETS BASED ON VALUES CALCULATED FROM SMALLER DATA SETS	JP	2016-540642	17-Dec-2014

Title	Jurisdiction	Application/ Publication Number	Filing Date
METHOD AND SYSTEM FOR ESTIMATING VALUES DERIVED FROM LARGE DATA SETS BASED ON VALUES CALCULATED FROM SMALLER DATA SETS	US	14/574,199	17-Dec-2014
METHOD AND SYSTEM FOR ESTIMATING VALUES DERIVED FROM LARGE DATA SETS BASED ON VALUES CALCULATED FROM SMALLER DATA SETS	US	61/916,909	17-Dec-2013
METHOD AND SYSTEM FOR ESTIMATING VALUES DERIVED FROM LARGE DATA SETS BASED ON VALUES CALCULATED FROM SMALLER DATA SETS	WO	PCT/US2014/070975	17-Dec-2014
AUTOMATED SYSTEM FOR HANDLING FILES CONTAINING PROTECTED HEALTH INFORMATION	US	14/835,068	25-Aug-2015
AUTOMATED SYSTEM FOR HANDLING FILES CONTAINING PROTECTED HEALTH INFORMATION	US	62/044,008	29-Aug-2014
AUTOMATED SYSTEM FOR HANDLING FILES CONTAINING PROTECTED HEALTH INFORMATION	WO	PCT/US2015/047223	27-Aug-2015
RULE-BASED DECISION SYSTEM	US	62/238,640	07-Oct-2015
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	EP	09714387.9	25-Feb-2009
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	EP	11150913.9	25-Feb-2009
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	EP	13166481.5	25-Feb-2009
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	EP	13166675.2	25-Feb-2009
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	EP	13166490.6	25-Feb-2009
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	EP	13166494.8	25-Feb-2009
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	IN	3162/KOLNP/2010	25-Feb-2009

Title	Jurisdiction	Application/ Publication Number	Filing Date
ADVERTISING SELECTION AND DISPLAY BASED ON ELECTRONIC PROFILE INFORMATION	US	12/334,416	12-Dec-2008
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	WO	PCT/US2009/035197	25-Feb-2009
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS FOR TAKING ACTION BASED THEREON	US	12/392908	25-Feb-2009
ELECTRONIC PROFILE DEVELOPMENT, STORAGE, USE AND SYSTEMS THEREFOR	US	13/560,214	27-Jul-2012
PLATFORM FOR DATA AGGREGATION, COMMUNICATION, RULE EVALUATION, AND COMBINATIONS THEREOF, USING TEMPLATED AUTO-GENERATION	EP	09714729.2	25-Feb-2009
PLATFORM FOR DATA AGGREGATION, COMMUNICATION, RULE EVALUATION, AND COMBINATIONS THEREOF, USING TEMPLATED AUTO-GENERATION	US	13/762,138	07-Feb-2013
PLATFORM FOR DATA AGGREGATION, COMMUNICATION, RULE EVALUATION, AND COMBINATIONS THEREOF, USING TEMPLATED AUTO-GENERATION	WO	PCT/US2009/035181	25-Feb-2009
SYSTEMS, METHODS, AND COMPUTER READABLE MEDIA FOR SECURITY IN PROFILE UTILIZING SYSTEMS	CA	2798481	06-May-2011
SYSTEMS, METHODS, AND COMPUTER READABLE MEDIA FOR SECURITY IN PROFILE UTILIZING SYSTEMS	CN	201180029045.6	06-May-2011
SYSTEMS, METHODS, AND COMPUTER READABLE MEDIA FOR SECURITY IN PROFILE UTILIZING SYSTEMS	EP	11778456.1	06-May-2011
SYSTEMS, METHODS, AND COMPUTER READABLE MEDIA FOR SECURITY IN PROFILE UTILIZING SYSTEMS	IN	3401/KOLNP/2012	06-May-2011
SYSTEMS, METHODS, AND COMPUTER READABLE MEDIA FOR SECURITY IN PROFILE UTILIZING SYSTEMS	US	61/332,061	06-May-2010