

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT6261789

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
DATASERVE TECHNOLOGIES LLC		07/22/2020
RECEIVING PARTY DATA		
Name:	K.MIZRA LLC	
Street Address:	2160 CENTURY PARK EAST #707	
City:	LOS ANGELES	
State/Country:	CALIFORNIA	
Postal Code:	90067	
PROPERTY NUMBERS Total: 31		
Property Type	Number	
Application Number:	12666616	
Application Number:	12159753	
Application Number:	12301971	
Application Number:	12671386	
Application Number:	12676714	
Application Number:	12597257	
Application Number:	12743222	
Application Number:	13256342	
Application Number:	12992377	
Application Number:	13126823	
Application Number:	13125701	
Application Number:	13141372	
Application Number:	13512139	
Application Number:	13202891	
Application Number:	13322029	
Application Number:	13386461	
Application Number:	13502195	
Application Number:	13321865	
Application Number:	13393254	
Application Number:	13512141	

GOOGLE EXHIBIT 1016
 Google v. K.Mizra
 IPR2026-00254

Property Type	Number
Application Number:	13383674
Application Number:	14355761
Application Number:	14355788
Application Number:	13976148
Application Number:	14232169
Application Number:	14765059
Application Number:	14291877
Application Number:	15039963
Application Number:	15508722
Application Number:	15320175
Application Number:	15513370

CORRESPONDENCE DATA

Fax Number: (612)339-6580

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.

Phone: 6123371863

Email: abakke@kinney.com

Correspondent Name: IAN MACKINNON

Address Line 1: 312 SOUTH THIRD STREET

Address Line 4: MINNEAPOLIS, MINNESOTA 55415

NAME OF SUBMITTER:	IAN MACKINNON
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SIGNATURE:	/Ian MacKinnon/
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DATE SIGNED:	08/21/2020
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Total Attachments: 11

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Exhibit 2.4

ASSIGNMENT AGREEMENT

This Assignment Agreement (the "Agreement") is made and entered into this 22 day of July, 2020 (the "Execution Date"), by Dataserve Technologies LLC, a company formed under the laws of Delaware, having its registered office at 251 Little Falls Drive, Wilmington, Delaware, 19808, USA ("Assignor") and K.Mizra LLC, a limited liability company formed under the laws of the State of Delaware, having its registered office at 2160 Century Park East #707 Los Angeles CA 90067 ("Assignee").

RECITALS

- A. Assignor is the owner of (select as appropriate) of the patents as set forth on Appendix A hereto (the "Patents").
- B. Assignor and Assignee have agreed by way of a purchase agreement (the "Purchase Agreement") dated 17th July, 2020, by and between Assignor and Assignee, the terms of which are incorporated herein by reference, that Assignor shall sell, transfer, and assign and set over unto Assignee and Assignee shall accept, all rights, title and interest in and to the Patents as specified in this Agreement. In the event of any conflict between the terms of this Patent Assignment Agreement and the referenced Purchase Agreement, the terms of the Purchase Agreement shall prevail.

AGREEMENT

NOW, THEREFORE, in consideration of the foregoing premises, and the covenants and agreements in this Assignment, Assignor and Assignee agree as follows:

1. Assignor does hereby sell, transfer, convey, assign and deliver to Assignee all of Assignor's right, privilege, title and interest in, to and under the Patents and in the case of patent applications in and to any patents that may issue therefrom, including, in all instances, any counterparts of any of the foregoing in any jurisdiction throughout the world, and any and all divisions, continuations, reissues or reexaminations of any of the foregoing, and, further, all applications for industrial property protection, including without limitation, all applications for patents, utility models, copyright, and designs which may hereafter be filed for any inventions described in said Patents in any country or countries, together with the right to file such applications and the right to claim for the same the priority rights derived from the inventions and the Patents under the laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable, in each instance the same to be held by Assignee for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment and sale had not been made; together with all claims for damages, information, rendering of accounts, destruction of infringing goods, payments, royalties, income or other remuneration (hereinafter "Damages") now or hereafter due or payable with respect thereto, and all causes of action (whether in law or equity) by reason of past, present and future infringements of the Patents or other rights being assigned hereunder, along with the right to sue for, counterclaim, recover and collect such Damages for the use and benefit of Assignee and its successors, assigns and other legal representatives. Assignee hereby accepts this assignment.

2. Insofar as this assignment concerns European patents and patent applications, Assignor does hereby declare that it is the owner of said Patents and that Assignor has assigned same, along with all rights and duties appurtenant thereto, to Assignee and agree that the assignment will be recorded in the register with the European Patent Office and/or national patent offices; and Assignee hereby declares that Assignee has agreed to the assignment of the aforementioned Patents to it and that Assignee will simultaneously apply for recording of the assignment in the register with the

European Patent Office and/or national patent offices.

3. Assignor hereby authorizes and requests the Commissioner for Patents of the United States, and any officer of any country or countries foreign to the United States, whose duty it is to issue patents or other evidence or forms of intellectual property protection or applications as aforesaid, to issue the same to Assignee and its successors, assigns and other legal representatives in accordance with the terms of this instrument.

4. Assignor agrees that, whenever reasonably requested by Assignee, Assignor will execute all papers, take all rightful oaths, and do all acts which may be reasonably necessary for securing and maintaining the Patents in any country and for vesting title thereto in Assignee, its successors, assigns and legal representatives or nominees.

5. Assignor authorizes and empowers Assignee, its successors, assigns and legal representatives or nominees, to invoke and claim for any application for patent or other form of protection for the inventions, the benefit of the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable, and to invoke and claim such right of priority without further written or oral authorization from Assignor.

6. Assignor hereby acknowledges and agrees that all of the rights, title and interest in and to the Patents sold, transferred, assigned and set over to Assignee hereunder include all income, royalties, damages, information claims, claims for rendering of accounts, claims for destruction of infringing goods, and payments now or hereafter due or payable with respect thereto, and all causes of action (whether in law or equity) and the right to sue, counterclaim, and recover for the past, present and future infringement of the rights assigned or to be assigned hereunder.

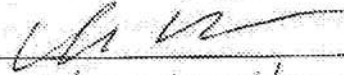
8. Assignor hereby consents that a copy of this Agreement shall be deemed a full legal and formal equivalent of any assignment, consent to file or like document that may be required in any country for any purpose and more particularly in proof of the right of Assignee or nominee to claim the aforesaid benefit of the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it.

IN WITNESS WHEREOF, the Parties have executed this Assignment on the Execution Date written at
22nd July 2020

Assignor:

By: 
Name: John Green
Title: Authorised Person

Assignee:

By: 
Name: Charles H. Huseman
Title: CEO

APPENDIX A
THE PATENTS

TMO-ref.	INPADOC Family ID	Publication Number	Title	INPADOC Family Members
2003042	20030806EP1333637A1	WO 03/065679	TELECOMMUNICATION METHOD AND SYSTEM	WO03065679 (A1) EP1333637 (A1) EP1470688 (A1) EP1470688 (B1)
2004160	20081231WO2009002171A1	WO2009002171A1	METHOD AND SYSTEM FOR PREDICTING THE POWER CONSUMPTION OF A MOBILE TERMINAL	WO2009002171A1 EP2023682A1 EP2174201A1 EP2174201B1 US20130246827A1 US8832486B2
2004193	20070704EP1804433A1	WO2007078193A1	INITIALIZATION OF A WIRELESS COMMUNICATION NETWORK	WO2007078193A1 AP200804546A0 AT556562T AU2007203831A1 BRPI0706211A2 CA2635659A1 CN101375565A EP1804433A1 EP1972114A1 EP1972114B1 IL192464D0 JP2009522844A KR2008098587A MA30171B1 RU2008131313A US20090215482A1 US8144717B2 ZA2008062248

2006008	20071128EP1860900A1	WO 2007/136270	SYSTEM AND METHOD FOR RADIO NETWORK PLANNING WITH HSDPA ANALYSIS	AT472910 (T) CA2654190 (A1) CA2654190 (C) DE602007007475D1 EP1860900 (A1) EP2025185 (A1) EP2025185 (B1) US2011032831 (A1) US8209038 (B2)
2006183	20090204EP2020776A1	WO2009017407 A3	RESTARTING NETWORKS	WO2009017407A3 AT492960T DE602008004171D1 EP2020776A1 EP2181523A2 EP2181523B1 ES2355930T3 US20100205480A1 US8271828B2 WO2009017407A2
2007035	20090311EP2034389A1	WO2009031899 A1	IDENTIFYING MOBILE DEVICES	WO2009031899A1 AT532122T CN101842764A CN101842764B EP2034389A1 EP2201441A1 EP2201441B1 US20110004436A1 US8433537B2
2007083	20081029EP1986139A1	WO2008133509 A1	MACHINE LEARNING HYPERPARAMETER ESTIMATION	WO2008133509A1 EP1986139A1 EP2156377A1 US20100280979A1 US8438120B2

2007272	20090520EP2061216A1	WO 2009/064188	EXCHANGING CONTROL CODES BETWEEN SIP/IMS AND UPNP NETWORK ELEMENTS	WO2009064188 (A3) AT512543 (T) CN101904156 (A) CN101904156 (B) EP2061216 (A1) EP2223508 (A2) EP2223508 (B1) ES2367860 (T3) US2010293299 (A1) US8775683 (B2) less
2008033	20100915EP2228935A1	WO 2010/104395	MIMO COMMUNICATION METHOD AND DEVICES	WO2010104395 (A1) EP2228935 (A1) EP2406908 (A1) US2012076216 (A1) US9020052 (B2)
2008034	20091118EP2120393A1	WO2009139629 A1	SHARED SECRET VERIFICATION METHOD AND SYSTEM	WO2009139629A1 EP2120393A1 EP2286540A1 EP2286540B1 JP05544355B2 JP2011521533A US20110179274A1 US8527765B2
2008080	20100106EP2141856A1	WO2010002260 A1	METHOD FOR FORMING AN ELECTRONIC GROUP	WO2010002260A1 EP2141856A1 EP2301193A1 EP2301193B1 US20110179272A1
2008240	20100505EP2182383A1	WO2010050814 A1	A MEASUREMENT AGENT, A TAG, A METHOD FOR MEASURING, A METHOD FOR SERVING MEASURING AND A COMPUTER PROGRAM PRODUCT	WO2010050814A1 EP2182383A1 EP2353030A1 EP2353030B1 US20120146836A1 US9261591B2

2008243	20100505EP2182451A1	WO2010050811 A1	ELECTRONIC DOCUMENT CLASSIFICATION APPARATUS	WO2010050811A1 EP2182451A1 EP2356588A1 US20110251989A1 US8554715B2
2008272	20100623EP2199952A1	WO 2010/074571	METHOD AND APPARATUS FOR IDENTIFYING COMBINATIONS OF MATCHING REGIONS IN IMAGES.	WO2010074571 (A1) EP2199952 (A1) EP2380112 (A1) US2011311148 (A1) US8655080 (B2)
2008308	20110601EP2328142A1	WO2011065828 A1	METHOD FOR DETECTING AUDIO TICKS IN A NOISY ENVIRONMENT	WO2011065828A1 EP2328142A1 EP2504834A1 EP2504834B1 US20120288103A1 US9235259B2
2008315	20100901EP2224662A1	WO2010098662 A1	METHOD AND DEVICE FOR ESTABLISHING A COMMUNICATION SESSION	WO2010098662A1 EP2224662A1 EP2401848A1 EP2401848B1 US20120039470A1 US8938075B2
2009001	20101125WO201013481 6A2	WO2010134817 A3	SERVERS FOR DEVICE IDENTIFICATION SERVICES	WO2010134817A3 CN102439945A CN102439945B EP2317729A1 EP2433414A2 EP2433414B1 EP2433415A2 EP2433415B1 JP05666568B2 JP2012527817A US20120131186A1 US20120158898A1 US9137630B2 US9167043B2 WO2010134816A2 WO2010134816A3 WO2010134817A2

2009002	20110126EP2278780A1	WO2011010925 A1	EVENT DISAMBIGUATION	WO2011010925A1 EP2278780A1 EP2457365A1 EP2457365B1 US20120184372A1 US9602649B2
2009005	20110420EP2312461A1	WO2011046442 A1	IDENTIFICATION OF PROXIMATE DEVICES	WO2011046442A1 EP2312461A1 EP2488967A1 EP2488967B1 US20120244810A1 US9912661B2
2009007	20101125WO201013481 6A2	WO2010134816 A3	PROXY SERVERS IN DEVICE IDENTIFICATION SYSTEMS	WO2010134816A3 CN102439945A CN102439945B EP2317729A1 EP2433414A2 EP2433414B1 EP2433415A2 EP2433415B1 JP05666568B2 JP2012527817A US20120131186A1 US20120158898A1 US9137630B2 US9167043B2 WO2010134816A2 WO2010134817A2 WO2010134817A3
2009088	20110302EP2290913A1	WO2011025380 A1	SUPPORT FOR NETWORK ROUTING SELECTION	WO2011025380A1 EP2290913A1 EP2474150A1 EP2474150B1 US20120243532A1 US8885642B2
2009129	20110302EP2290914A1	WO2011025379 A1	SUPPORT FOR NETWORK ROUTING SELECTION	WO2011025379A1 EP2290914A1 EP2474149A1 EP2474149B1 US20130046838A1

2009154	20110601EP2328276A1	WO2011065830 A1	ENHANCING A PUSH- TO-TALK COMMUNICATION SYSTEM	WO2011065830A1 EP2328276A1 EP2504929A1 EP2504929B1 US20120258758A1 US9118393B2
2009163	20110119EP2276202A1	WO2011008090 A1	NETWORK TRANSMISSION CAPACITY MEASUREMENT	WO2011008090A1 CN102484602A CN102484602B EP2276202A1 EP2454852A1 EP2454852B1 KR1664978B1 KR2012038485A US20130016620A1 US9143418B2
2009188	20110714WO201108406 4A1	WO2011084064 A1	METHOD FOR WARNING A USER OF A ROAD VEHICLE ABOUT AN APPROACHING VEHICLE	WO2011084064A1 EP2346013A1 EP2522006A1 US20120310517A1
2010073	20111215WO201115582 7A1	WO2011155827 A1	SYSTEM FOR OUTPUTTING A CHOICE RECOMMENDATION TO USERS	WO2011155827A1 EP2451183A1 EP2577982A1 US20130145387A1
2010131	20130508EP2590126A1	WO2013066177 A1	RECOMMENDER SYSTEM AND MEDIA RETRIEVAL SYSTEM FOR PROVIDING RECOMMENDATIONS TO GROUPS OF USERS	WO2013066177A1 EP2590126A1 EP2774101A1 US20140258027A1 US9754307B2
2010140	20130508EP2590129A1	WO2013066176 A1	RECOMMENDER AND MEDIA RETRIEVAL SYSTEM THAT RECORD GROUP INFORMATION	WO2013066176A1 EP2590129A1 US20140304277A1 US9875243B2

2010198	20120705WO2012091567A1	WO2012091567A1	A SYSTEM, A PROCESSING UNIT, A METHOD AND A COMPUTER PROGRAM PRODUCT FOR MONITORING SENSORS	WO2012091567A1 CN103403775A CN103403775B EP2573742A1 EP2659468A1 EP2659468B1 US20130328694A1 US9672731B2
2010202	20130116EP2546762A1	WO2013009179A1	ACCESS SYSTEM AND METHOD FOR ACCESSING SIGNAL DATA	WO2013009179A1 EP2546762A1 EP2732390A1 US20140289275A1 US9442992B2
2012007	20140807WO2014120012A1	WO2014120012A1	DETERMINING A POSITION OF A MOBILE COMMUNICATION DEVICE	WO2014120012A1 EP2951608A1 US20150373494A1
2012119	20141203EP2809027A1	EP2809027B1	Method and system for reconstruction of a data object from distributed redundant data parts	EP2809027B1 EP2809027A1 US20140359287A1 US9397825B2
2013071	20150603EP2879343A1	WO2015080586A1	SYSTEM FOR PROTECTION AGAINST DDOS ATTACKS	WO2015080586A1 CN105940655A EP2879343A1 EP3075129A1 US20170006059A1
2013143	20160309EP2993842A1	WO2016036251A1	SEARCH FOR DISJOINT PATHS THROUGH A NETWORK	WO2016036251A1 EP2993842A1 EP3189637A1 EP3189637B1 US20170295088A1

2014038	20151223EP2958021A1	WO2015194957 A1	DATA VERIFICATION IN A DISTRIBUTED DATA PROCESSING SYSTEM	WO2015194957A1 EP2958021A1 EP3158445A1 US20170161314A1
2014068	20160323EP2998779A1	WO2016048145 A1	HEAD MOUNTED DISPLAY	WO2016048145A1 EP2998779A1 EP3198329A1 US10302947B2 US20170307893A1