

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5144531

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	AT&T INTELLECTUAL PROPERTY I, L.P.	01/13/2017
RECEIVING PARTY DATA		
Name:	UBER TECHNOLOGIES, INC.	
Street Address:	1455 MARKET STREET	
City:	SAN FRANCISCO	
State/Country:	CALIFORNIA	
Postal Code:	94041	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15973395
CORRESPONDENCE DATA		
Fax Number:	(650)938-5200	
<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:	2124302662	
Email:	CMEDINA@FENWICK.COM	
Correspondent Name:	DANIEL R. BROWNSTONE	
Address Line 1:	FENWICK & WEST LLP	
Address Line 2:	801 CALIFORNIA STREET	
Address Line 4:	MOUNTAIN VIEW, CALIFORNIA 94041	
ATTORNEY DOCKET NUMBER:	20662-40470/US	
NAME OF SUBMITTER:	DANIEL R. BROWNSTONE, REG. NO. 46581	
SIGNATURE:	/Daniel R. Brownstone 46581/	
DATE SIGNED:	09/17/2018	
Total Attachments: 11		
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EXHIBIT B1

ASSIGNMENT OF PATENT RIGHTS

This Assignment of Patent Rights ("Assignment") is made and entered into on this 13th day of January 2017, by and between:

AT&T Intellectual Property I, L.P., a partnership organized and existing under the laws of the State of Nevada, with a place of business at 645 E. Plumb Lane, Reno, Nevada 89502 ("Assignor"); and Uber Technologies, Inc. having a place of business at 1455 Market Street, Suite 400, San Francisco, CA 94103, ("Assignee").

WHEREAS, Assignor is the owner of all right, title and interest in and to the has agreed to assign and transfer to Assignee all right, title and interest in and to the patents and patent applications set forth on Attachment A attached hereto ("Assigned Patents");

WHEREAS, Assignee is desirous of acquiring all right, title, and interest in and to the Patents;

NOW, THEREFORE, for One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby assigns to Assignee, or its designees, all right, title and interest, everywhere in the world, that exist today and may exist in the future in and to the Assigned Patents, including all rights pursuant to 35 U.S.C. § 154, including, without limitation: (a) all patents or patent applications (i) to which any of the foregoing claim priority and/or (ii) for which any of the foregoing forms a basis for priority; (b) any and all continuing, divisional and continuation-in-part applications of any of the foregoing; (c) all requests for continuing examination, substitutions, reissues, extensions, renewals and reexaminations of any of the foregoing; (d) all foreign patents, patent applications and counterparts to any of the foregoing, including certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances; and (e) all rights to apply in any country for patents, certification of invention, utility models, industrial design protections, design patent protection or other governmental grants or issuances corresponding to any of the foregoing throughout the world, including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding; (f) all inventions set forth in any of the Assigned Patents; (g) all past, present and future causes of action (whether currently pending, filed, or otherwise) and other enforcement actions (including, without limitation, all rights to damages, injunctive remedies and relief, and other remedies of any kind for past, current and future infringement) and all rights to collect royalties (other than royalties or other payments due under agreements entered into by Assignor and third parties prior to the date of this Assignment), damages and profits, due or accrued, relating to any of the foregoing, including the right to sue and recover for, and the right to profits and damages, due or accrued, arising out of or in connection with, any and all past, present or future infringements or dilutions (collectively, the "Patent Rights"). The assignment of the Assigned Patents includes all documents related to the conception, diligence and reduction to practice of the inventions disclosed in the Assigned Patents and all domestic and international patent filing documents.

Assignor hereby authorizes and requests the Director of the U.S. Patent and Trademark Office and any official of any other country whose duty it is to issue patents on the applications included in the Patent Rights, to issue all Letters Patent, patents, certificates of invention, utility models or other governmental grants or issuances for the inventions disclosed therein to Assignee, its successors and assigns, as the assignee to the entire interest therein. Assignor hereby irrevocably appoints Assignee and its duly authorized agents as Assignor's attorney-in-fact, to act for and in Assignor's behalf with respect to the foregoing.

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

IN WITNESS WHEREOF, Assignor has caused this Assignment of Patent Rights to be executed by its duly authorized representative on the date set forth below:

ASSIGNOR:

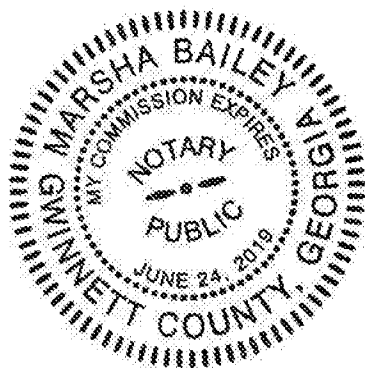
AT&T Intellectual Property I, L.P.

By: Jeanette Napp
Jeanette Napp, Assistant Secretary
AT&T Intellectual Property LLC
As General Partner for AT&T Intellectual Property I, L.P.

On this 13th day of Jan, 2017, before me, a Notary Public, appeared Jeanette Napp, who is personally known to me or proved to me on the basis of satisfactory evidence to be the same person whose name is subscribed to this Assignment document.

Witness my hand and official seal:

Marsha Bailey
Notary Public



ASSIGNEE:

Uber Technologies, Inc.

By: [Signature]
 Name: Michael Meehan
 Title: Director I, Intellectual Property

1/12/17

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

ACKNOWLEDGMENT

State of California
 County of San Francisco

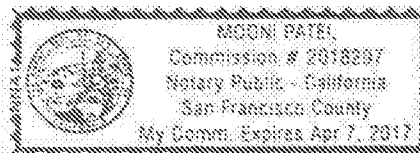
On January 12, 2017 before me, Mooni Patel, Notary Public

personally appeared Michael Meehan, who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument of the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal

Signature: [Signature] (Seal)



ATTACHMENT A TO EX. B1

LIST OF PATENTS AND APPLICATIONS

Docket Number	Country	Patent Number	Application Number	Sub Status	Title	Patent Genesis
A00648	USA	7822182	11/074279	Patented	System And Method For Communicating With An Out Of Service Telephone Number	Ameritech Corporation
A00648	USA	6879668	10/136838	Lapsed	System And Method For Communicating With An Out Of Service Telephone Number	Ameritech Corporation
030124	USA	6925381	10/602150	Patented	Methods, Systems And Computer Program Products For Ride Matching Based On Current Location Information	AT&T Intellectual Property I, LP
030124	USA	7082364	11/157355	Patented	Methods, Systems And Computer Program Products For Ride Matching Based On Current Location Information	AT&T Intellectual Property I, LP
030124	USA	7191057	11/372747	Patented	Methods, Systems And Computer Program Products For Ride Matching Based On Current Location Information	AT&T Intellectual Property I, LP
030124	USA	7627422	11/505534	Patented	Methods, Systems And Computer Program Products For Ride Matching Based On Selection Criteria And	AT&T Intellectual Property I, LP

					Driver Characteristic Information	
030124	USA	7941267	12/982233	Patented	Methods, Systems And Computer Program Products For Ride Matching Based On Selection Criteria And Driver Characteristic Information	AT&T Intellectual Property I, LP
02322	USA	7221748	10/291845	Patented	Method For Linking Call Log Information To Address Book Entries And Replying Using Medium Of Choice	AT&T Intellectual Property I, LP
02322	USA	7838074	11/805090	Patented	Method For Linking Call Log Information To Address Book Entries And Replying Using Medium Of Choice	AT&T Intellectual Property I, LP
030217	USA	8180038	12/636340	Patented	Rule-Based Intelligent Call Forwarding	AT&T Intellectual Property I, LP
030217	USA	7680259	10/755552	Lapsed	Rule-Based Intelligent Call Forwarding	AT&T Intellectual Property I, LP
2007-0991	USA	8460016	14/739997	Patented	Method And Apparatus For Prioritizing Voice Over Internet Protocol Signaling Messages	AT&T Intellectual Property I, LP
2007-0991	USA	9060037	13/620221	Patented	Method And Apparatus For Prioritizing Voice Over Internet Protocol Signaling Message	AT&T Intellectual Property I, LP
2007-0991	USA	8305890	12/210701	Patented	Method And Apparatus For Prioritizing Voice Over Internet	AT&T Intellectual Property I, LP

					Protocol Signaling Messages	
2007-0991	USA		15/289674	Filed	Method And Apparatus For Prioritizing Voice Over Internet Protocol Signaling Messages	AT&T Intellectual Property I, LP
2007-1971	USA	8031627	12/343707	Patented	Methods And Apparatus To Deploy And Monitor Network Layer Functionalities	AT&T Intellectual Property I, LP
2007-1971A	USA	7944844	12/343735	Patented	Methods And Apparatus To Monitor Network Layer Functionalities	AT&T Intellectual Property I, LP
2007-1971B	USA	8331369	12/343719	Patented	Methods And Apparatus To Distribute Network IP Traffic	AT&T Intellectual Property I, LP
2007-1971B	USA	8687638	13/691167	Patented	Methods And Apparatus To Distribute Network IP Traffic	AT&T Intellectual Property I, LP
2008-0469	USA	9130895	14/671458	Patented	Automatic Integrated Escalation In A Unified Messaging System	AT&T Intellectual Property I, LP
2008-0469	USA	8396203	12/582374	Patented	Automatic Integrated Escalation In A Unified Messaging System	AT&T Intellectual Property I, LP
2008-0469	USA	8837707	13/762634	Patented	Automatic Integrated Escalation In A Unified Messaging System	AT&T Intellectual Property I, LP
2008-0469	USA	9020130	14/460758	Patented	Automatic Integrated Escalation In A Unified Messaging System	AT&T Intellectual Property I, LP

2008-0608	USA	8275899	12/344987	Patented	Methods, Devices and Computer Program Products For Regulating Network Activity Using A Subscriber Scoring System	AT&T Intellectual Property I, LP
2008-0608	USA	8590054	13/595751	Patented	Methods, Devices and Computer Program Products For Regulating Network Activity Using A Subscriber Scoring System	AT&T Intellectual Property I, LP
2008-1168	USA	9237221	14/060030	Patented	Method And Apparatus For Managing Communications	AT&T Intellectual Property I, LP
2008-1168	USA	8594739	12/329513	Patented	Method And Apparatus For Managing Communications	AT&T Intellectual Property I, LP
2008-1168	USA		14/959483	Filed	Method And Apparatus For Managing Communications	AT&T Intellectual Property I, LP
2012-0801	USA	9444859	13/706923	Patented	Event Management System	AT&T Intellectual Property I, LP
2012-0801	USA		15/238218	Filed	Event Management System	AT&T Intellectual Property I, LP
99153	USA	7328249	11/209876	Patented	Automatic Status Notification	AT&T Intellectual Property I, LP
99153	USA		11/960461	Abandoned	Automatic Status Notification	AT&T Intellectual Property I, LP
99153	USA	6968360	09/468447	Lapsed	Automatic Status Notification	AT&T Intellectual Property I, LP
BP2007	USA	8254546	11/244449	Patented	Method And System To Proxy Phone Directories	AT&T Intellectual Property I, LP
BP2007	USA	8644486	13/474215	Patented	Method And System To Proxy Phone Directories	AT&T Intellectual Property I, LP

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IT2207	USA	8719297	13/715070	Patented	System For Managing Data Collection Processes	AT&T Intellectual Property I, LP
IT2207	USA	8386512	13/595442	Patented	System For Managing Data Collection Processes	AT&T Intellectual Property I, LP
IT2207	USA	8275787	12/625310	Patented	System For Managing Data Collection Processes	AT&T Intellectual Property I, LP
02487	USA	7945783	12/286223	Patented	Customizable Instant Messaging Private Tags	AT&T Intellectual Property I, LP
02445	USA	7945690	11/961267	Patented	Extending Functionality Of Workflow Applications Using Instant Messaging (IM)	AT&T Intellectual Property I, LP
02445	USA	8028023	10/408314	Patented	Extending Functionality Of Instant Messaging (IM) Systems	AT&T Intellectual Property I, LP
02419	USA	8006093	12/434006	Patented	Instant Messaging Private Tags	AT&T Intellectual Property I, LP
02419	USA	8484478	13/183591	Patented	Instant Messaging Private Tags	AT&T Intellectual Property I, LP
02419	USA	9037862	13/909524	Patented	Instant Messaging Private Tags	AT&T Intellectual Property I, LP
02419	USA		14/691524	Filed	Instant Messaging Private Tags	AT&T Intellectual Property I, LP
2007-1971	USA		61/079764	Converted	Trochilus: Extending Network-Layer Functionalities Today	AT&T Intellectual Property, L.P.
IT2207	USA	7627618	11/677546	Patented	System For Managing Data Collection Processes	AT&T Knowledge Ventures L.P.
T00160	USA	7248582	10/015809	Patented	System And Method For Measurement-Based Adaptive Caching Of Virtual Connections	AT&T Labs, Inc.

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T00160	USA	7386344	11/761046	Patented	System And Method For Measurement-Based Adaptive Caching Of Virtual Connections	AT&T Labs, Inc.
T00160	USA	8039536	12/535424	Patented	System And Method For Measurement-Based Adaptive Caching Of Virtual Connections	AT&T Labs, Inc.
030216	USA	6970546	10/755537	Patented	Intelligent Remote Caller ID	BellSouth Intellectual Property Corporation
030216	USA		11/257599	Abandoned	Intelligent Remote Caller ID	BellSouth Intellectual Property Corporation
02487	USA	7464268	10/368197	Patented	Customized Encrypting Based Upon User Selected Text And Creation And Management Of Separate Keys Attached To Roster Recipients Who Also Have Choice To Reject Keys.	BellSouth Intellectual Property Corporation
02445	USA	7334043	10/408341	Lapsed	Instant Messenger Workflow Plug-In	BellSouth Intellectual Property Corporation
02445	USA		10/408496	Abandoned	Providing Uniform Settings For Multiple Resources In A Client-Server Environment	BellSouth Intellectual Property Corporation
02445	USA		10/686745	Abandoned	User Profiles For Managing Email And Instant Messaging (IM)	BellSouth Intellectual Property Corporation
02445	USA		11/737212	Abandoned	Instant Messenger Workflow Plug-In	BellSouth Intellectual Property Corporation
02445	USA		11/737209	Abandoned	Instant Messenger Workflow Plug-In	BellSouth Intellectual Property Corporation
02445	USA		10/274405	Abandoned	Message Client With Multiple	BellSouth Intellectual

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					Message System Consolidation	Property Corporation
02445	PCT		PCTUS03/29668		Message Client With Multiple Message System Consolidation	BellSouth Intellectual Property Corporation
02439	USA	7546465	10/368099	Patented	Instant Messaging Private Tags	BellSouth Intellectual Property Corporation
SS00350	USA	7769651	10/404000	Patented	Method And System Of Processing Billing Data	SBC Knowledge Ventures, L.P.
SS00406	USA	7548980	10/654858	Patented	Enhanced Network Management System	SBC Knowledge Ventures, L.P.
SS00405	USA	7593414	10/654861	Patented	Enhanced Csu/dsu/channel Service Unit/data Service Unit(s) For Frame Relay Over Dsl	SBC Knowledge Ventures, L.P.
SS00350	PCT		US2004/005761	Abandoned	Method And System Of Processing Billing Data	SBC Properties, L.P.
T00160	USA	6143065	09/487869	Lapsed	System And Method For Measurement-based Adaptive Caching Of Virtual Connections	SBC Technology Resources, Inc.
T00160	PCT		PCT/US01/00642	National Filing Requested	System And Method For Measurement-based Adaptive Caching Of Virtual Connections	SBC Technology Resources, Inc.
T00160	ITAL	1252749	502005901308374	Patented	System And Method For Measurement-based Adaptive Caching Of Virtual Connections	SBC Technology Resources, Inc.
T00160	GERM	60108542.1	1252749	Patented	System And Method For Measurement-based Adaptive Caching Of Virtual Connections	SBC Technology Resources, Inc.

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T00160	GBPI	1252749	01904799.2	Patented	System And Method For Measurement-based Adaptive Caching Of Virtual Connections	SBC Technology Resources, Inc.
T00160	FRAN	1252749	01904799.2	Patented	System And Method For Measurement-based Adaptive Caching Of Virtual Connections	SBC Technology Resources, Inc.
T00160	EPC	EP1252749B1	01904799.2	National Patents Granted	System And Method For Measurement-based Adaptive Caching Of Virtual Connections	SBC Technology Resources, Inc.
02444	USA	7035942	10/274478	Patented	Server-Based Message Protocol Translation	BellSouth Intellectual Property Corporation
02444	USA		60/419613	Converted	Server-Based Message Protocol Translation	BellSouth Intellectual Property Corporation
02444	USA		PCTUS03/29226	PCT	Server-Based Message Protocol Translation	BellSouth Intellectual Property Corporation
02444	USA	7757003	12/343248	Patented	Server-Based Message Protocol Translation	BellSouth Intellectual Property Corporation
02444	USA	7469301	11/305596	Patented	Server-Based Message Protocol Translation	BellSouth Intellectual Property Corporation
030218	United States	8355731	12/774825	Patented	Intelligent Interactive Call Handling	BellSouth Intellectual Property Corporation
030218	United States	8681971	13/688325	Patented	Intelligent Interactive Call Handling	BellSouth Intellectual Property Corporation
030218	United States	7734294	10/755491	Patented	Intelligent Interactive Call Handling	BellSouth Intellectual Property Corporation

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RECORDED: 09/17/2018

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