

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM444412

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		09/25/2017	Corporation: CALIFORNIA

RECEIVING PARTY DATA

Name:	SHORETEL, INC.
Street Address:	960 Stewart Drive
City:	Sunnyvale
State/Country:	CALIFORNIA
Postal Code:	94085
Entity Type:	Corporation: DELAWARE

PROPERTY NUMBERS Total: 10

Property Type	Number	Word Mark
Registration Number:	4478822	SHORETEL SKY
Registration Number:	4478824	
Registration Number:	4478711	SHORETEL SKY
Registration Number:	4214282	BRILLIANTLY SIMPLE
Registration Number:	3886785	ROAMANYWHERE
Registration Number:	3886786	AGITO NETWORKS
Registration Number:	3521643	SHOREPHONE
Registration Number:	3272772	SHORETEL
Registration Number:	3230491	SHORETEL
Serial Number:	86138946	M5

CORRESPONDENCE DATA

Fax Number: 4152687522

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: 415-268-6604

Email: hcheng@mofo.com

Correspondent Name: Lance Peterson

Address Line 1: 425 Market Street

Address Line 2: Morrison & Foerster LLP

Address Line 4: San Francisco, CALIFORNIA 94105

CH \$265.00 4478822

NAME OF SUBMITTER:	Lance Peterson
SIGNATURE:	/Lance Peterson/
DATE SIGNED:	09/25/2017
Total Attachments: 12 source=SHORETEL Signed ShoreTel USPTO Release#page1.tif source=SHORETEL Signed ShoreTel USPTO Release#page2.tif source=SHORETEL Signed ShoreTel USPTO Release#page3.tif source=SHORETEL Signed ShoreTel USPTO Release#page4.tif source=SHORETEL Signed ShoreTel USPTO Release#page5.tif source=SHORETEL Signed ShoreTel USPTO Release#page6.tif source=SHORETEL Signed ShoreTel USPTO Release#page7.tif source=SHORETEL Signed ShoreTel USPTO Release#page8.tif source=SHORETEL Signed ShoreTel USPTO Release#page9.tif source=SHORETEL Signed ShoreTel USPTO Release#page10.tif source=SHORETEL Signed ShoreTel USPTO Release#page11.tif source=SHORETEL Signed ShoreTel USPTO Release#page12.tif	

SILICON VALLEY BANK

September 25, 2017

ShoreTel, Inc. (the "Grantor")
Attention: Michael Healy, CFO
960 Stewart Drive
Sunnyvale, California 94085-3912

Re: Release of Security Interest in Intellectual Property

Ladies and Gentlemen:

We refer to that certain Amended and Restated Credit Agreement dated as of October 22, 2014 (as amended, modified, renewed or extended from time to time, the "Credit Agreement", the terms defined therein being used herein as therein defined) among ShoreTel, Inc., a company incorporated in Delaware, as borrower, the several financial institutions party thereto as lenders ("Lenders"), and Silicon Valley Bank, as administrative agent for such Lenders (in such capacity, "Agent").

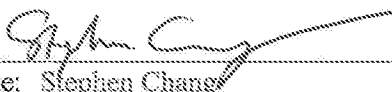
In connection with the discharge and payoff of all of the Grantor's Obligations under the Credit Agreement and the other "Loan Documents" referenced therein, we hereby unconditionally and irrevocably release and discharge, in our capacity as Agent for the Lenders, all of our liens and security interests in and to (including all claims both actual and contingent in relation to) the Released Collateral (as defined below) granted to us pursuant to that certain Patent and Trademark Security Agreement (the "Security Agreement"), dated as of October 22, 2014, between ShoreTel, Inc., as Grantor, and Silicon Valley Bank, as Lender, and all accessions thereto and the security interests contemplated by the Security Agreement are hereby terminated.

As used herein, the term "Released Collateral" means all "Collateral" as defined in the Security Agreement, including, without limitation, (i) such Patents and Patent applications as are described in Schedule A hereto, and (ii) all state (including common law), federal and foreign Trademarks, service marks and trade names, and applications for registration of such Trademarks, service marks and trade names as are described in Schedule B hereto.

We agree to provide the Grantor with such signed documents and instruments and to take such other actions as are reasonably requested by the Grantor in connection with the foregoing release and termination of the collateral documents and all security interests given by the Grantor to the Agent under the Security Agreement, including filing UCC-3 termination statements in favor of the Grantor to evidence such release, delivering any Released Collateral in our possession and cancelling the Security Agreement by written notice from the Agent to the United States Patent and Trademark Office.

Very truly yours,

SILICON VALLEY BANK

By: 
Name: Stephen Chang
Title: Vice President

SCHEDULE A

SHORETEL, INC.

Issued U.S. Patents of the Grantor

<u>Patent/Application No.</u>	<u>Issue/Application Date</u>	<u>Title</u>
6201814 08/764,799	03/13/2001	Telecommunications round-robin message delivery
6233319 09/001,204	05/15/2001	Method and system for delivering messages to both live recipients and recording systems
6782358 20010008553 09/776,616	08/24/2004	Method and system for delivering messages to both live recipients and recording systems
6263065 09/040,223	07/17/2001	Method and apparatus for simulating central queue for distributing call in distributed arrangement of automatic call distributors
WO 1998/42118 PCT/US98/04872	03/16/1998	Method and apparatus for simulating a central queue for distributing calls in a distributed
6542475 09/370,766	04/01/2003	Method and system for providing enhanced call service features at remote locations
6614902 09/434,914	09/02/2003	Call-center call routing
6633544 09/339,361	10/14/2003	Efficient precomputation of quality-of-service routes
6671262 09/475,143	12/30/2003	Conference server for automatic x-way call port expansion feature
6687360 20030108176 09/475,747	02/03/2004	Personal ip follow-me service
6708153 20030036906 10/189,156	03/16/2004	Voice site personality setting
7016848 20020099553 10/005,904	03/21/2006	Voice site personality setting
6937713 09/475,144	08/30/2005	Ip call forward profile
US8666053 US20120093038 13/278,923	03/04/2014	System with call forward profile
7496190 11/133,030	02/24/2009	System with call forward profile
8054963 20090154681 12/391,828	11/08/2011	System with call forward profile

<u>Patent/Application No.</u>	<u>Issue/Application Date</u>	<u>Title</u>
6950507 10/026,080	09/27/2005	System for working at a remote office pbx
6996059 09/314,593	02/07/2006	Increasing duration of information in a packet to reduce processing requirements
7003091 10/370,915	02/21/2006	Resource allocation for simultaneous hunt group
7167486 20030165136	01/23/2007	Voice traffic through a firewall
09/766,027 7180889	02/20/2007	Personal control of address assignment & greeting options for multiple brg ports
09/475,206	Expired Patent	
7564839 11/649,054	07/21/2009	Personal control of address assignment & greeting options for multiple brg ports
8514846 20090310600	08/20/2013	Responding to ip call with a prompt to select an extension and routing packets to ip phone at selected extension
12/481,250 7197128	03/27/2007	Telecommunication architecture
09/722,500 7260089	08/21/2007	Remote worker access on networked pbx systems using a voip platform
20060062204 10/947,050		
WO 2006/036422 PCT/US05/30599	08/23/2005	Remote worker access on networked pbx systems using a voip platform
8107462 20070258573	01/31/2012	System and method of routing telephone calls
11/827,493 7292542	11/06/2007	Method for traffic engineering of connectionless virtual private network services
20040174884 10/382,258		
7646734 20080031268	01/12/2010	Method for traffic engineering of connectionless virtual private network services
11/871,261 7961652	06/14/2011	Method for traffic engineering of connectionless virtual private network services
20100085876 12/633,920		
7342920 20050163166	03/11/2008	Voice over internet protocol (voip) telephone apparatus and communications systems for carrying voip traffic
10/766,534 WO 2005/074462	11/24/2004	Voice over internet protocol (voip) telephone apparatus and communication systems for carrying voip traffic
PCT/US04/41341 7808978	10/05/2010	Voice over internet protocol (voip) telephone apparatus and communication system for carrying voip traffic
20080130633 12/014,865		
7356129 09/376,876	04/08/2008	Apparatus for locating a station initiating transmission of an emergency message in a network having multiple transmission sources

<u>Patent/Application No.</u>	<u>Issue/Application Date</u>	<u>Title</u>
7379540	05/27/2008	Server with backup capability for distributed ip telephony systems
10/671,269		
7386114	06/10/2008	Distributed session-based data
10/754,424		
US8107612	01/31/2012	Distributed session-based data
US20080205622		
12/116,796		
7417979	08/26/2008	Systems and methods for providing a home network conversion interface
20040136398		
10/339,883		
7864756	01/04/2011	Systems and methods for providing a network conversion interface
20080317063		
12/175,895		
7450574	11/11/2008	Ip telephony network using a configuration map for organizing sites in a tree-like hierarchy
10/424,491		
US7924823	10/08/2008	Ip telephony network using a configuration map for organizing sites in a tree-like hierarchy
US20090034435		
12/247,798		
7450703	11/11/2008	Acceptance of inputs from various interfaces to a telephony system
10/807,967		
US8284910	10/09/2012	Acceptance of inputs from various interfaces to a telephony system
US20090028315		
12/247,789		
7580405	08/25/2009	Method and system for routing emergency data communications
20050265326		
10/855,140		
8537821	09/17/2013	Methods, systems, and products for emergency communications
20090274145		
12/500,668		
7664495	02/16/2010	Voice call redirection for enterprise hosted dual mode service
11/295,179		
7778402	08/17/2010	Method and apparatus for routing incoming calls to active network endpoints
11/026,409		
7783013	08/24/2010	Method and system for routing emergency communications
20050243973		
10/836,741		
7793305	09/07/2010	Methods and systems for providing a communication manager for wireless wireline converged telecommunication services
20060206604		
11/178,942		
8059795	11/15/2011	Systems and methods for providing voicemail features in a voip system
20100020947		
12/181,255		
WO 2010/014495	07/23/2009	Systems and methods for providing voicemail features in a voip system
PCT/US09/51558		
7936745	05/03/2011	Multiple extension and line appearance for ip telephony
11/473,517		

<u>Patent/Application No.</u>	<u>Issue/Application Date</u>	<u>Title</u>
US8755495 13/072,611	06/17/2014	Multiple extension and line appearance for ip telephony
7940906 20070096947 11/479,602	05/10/2011	Phone-independent key expansion module
7991150 20070171098 11/707,426	08/02/2011	Phone-independent key expansion module
8553875 20110211496 13/107,645	10/08/2013	Phone-independent key expansion module
7941762 10/367,673	05/10/2011	Display of real time information for selected possibilities
US8762858 13/065,911	06/24/2014	Display of real time information for selected possibilities
7945036 10/409,703	05/17/2011	Provisioning a phone without involving an administrator
US8483374 13/077,914	07/09/2013	Provisioning an internet protocol (ip) phone
7990953 20100080213 12/242,332	08/02/2011	Systems and methods for utilizing a spare switch in a distributed voip system
WO 2010/039581 PCT/US09/58235	09/24/2009	Systems and methods for utilizing a spare switch in a distributed voip system
8140079 20080076430 11/778,831	03/20/2012	System and method to facilitate handover
US8406772 US2012149380 13/368,698	03/26/2013	Computer readable medium and method to facilitate handover
WO 2008/016778 PCT/US07/73698	07/17/2007	System and method to facilitate handover
8145215 20090170501 11/965,518	03/27/2012	Scanning for a wireless device
WO 2009/086128 PCT/US08/87716	12/19/2008	Scanning for a wireless device
8159935 12/395,155	04/17/2012	Failover system and method for ip telephony
8233381 12/342,558	07/31/2012	Voip telephone system with distributed account codes
8270346 20090262733 12/106,558	09/18/2012	Dynamic call anchoring
US8619681 US20120309389 13/585,407	12/31/2013	Dynamic call anchoring
WO 2009/131873	04/14/2009	Dynamic call anchoring

<u>Patent/Application No.</u>	<u>Issue/Application Date</u>	<u>Title</u>
PCT/US09/40515 8315366 20100020951 12/177,362	11/20/2012	Speaker identification and representation for a phone
WO 2010/011471 PCT/US09/49101 8331542 20100266111 12/424,438	06/29/2009	Speaker identification and representation for a phone
8611509 13/165,692 8824327 13/333,506	12/11/2012	Phone uri exchange
8335209 20090245232 12/054,854	12/17/2013	Phone uri exchange for unified communications
WO 2009/086413 PCT/US08/88218 8335301 20090168978 11/966,818	09/02/2014	Phone uri exchange for improved call quality
8358776 13/076,773	12/18/2012	Group paging synchronization for voip system
8359354 12/414,238	12/23/2008	Video on hold for voip system
8493892 12/975,679	12/18/2012	Video on hold for voip system
8451714 20090238194 12/053,809	01/22/2013	Telephone microphone
WO 2011/082181 PCT/US10/62257 8483045 20100182921 12/651,330	01/22/2013	Methods for providing a status to devices in a distributed system
8456507 12/751,597	07/23/2013	Resolving conflicts in distributed systems
8468121 13/248,682	05/28/2013	Pstn bypass for ip media
8490020 20090217180 12/034,892	12/28/2010	User activated bypass for ip media
8503640 10/932,614	07/09/2013	User activated bypass for ip media
8520541 20120044817 12/860,778	06/04/2013	Individual participant control of conference data
WO 2012/024628	06/18/2013	Resolving resource time intervals in a distributed system
	07/16/2013	Programmable Buttons for Telephone User Interface
	08/06/2013	Extension monitoring in a distributed telephony system
	08/27/2013	Managing network bandwidth
	08/19/2011	Managing network bandwidth

<u>Patent/Application No.</u>	<u>Issue/Application Date</u>	<u>Title</u>
PCT/US11/48489 8699481 20120044931 12/860,784	04/15/2014	Via site for managing network bandwidth
8521137 20100048180 12/195,765	08/27/2013	System and method for voicemail service mobility
8547887 20090168676 11/967,451	10/01/2013	Wireless interface control to reduce power consumption
WO 2009/088634 PCT/US08/86352	12/11/2008	Wireless interface control to reduce power consumption
8577011 11/971,837	11/05/2013	Distributed call pickup group for voip system
8577018 13/051,057	11/05/2013	Systems and methods for providing agent queues
8582450 12/571,065	11/12/2013	Status reporting system
8593999 20090225747 12/145,841	11/26/2013	Bandwidth management and codec negotiation based on wan topology
WO 2009/111106 PCT/US09/31702	01/22/2009	Bandwidth management and codec negotiation based on wan topology
8634534 12/895,729	01/21/2014	Call recovery
8644836 20090247188 11/890,304	02/04/2014	Ip phone routing and call initiation based on location information
WO 2009/020523 PCT/US08/09014	07/25/2008	Ip phone routing and call initiation based on location information
8649819 20110281580 12/778,648	02/11/2014	Mobile phone integration with a private branch exchange in a distributed telephony system
WO 2011/142884 PCT/US11/28564	03/15/2011	Mobile phone integration with a private branch exchange in a distributed telephony system
8660038 11/589,666	02/25/2014	Previewing voicemails using mobile devices
8670544 20060233340 11/110,293	03/11/2014	Directory features in a distributed telephony system
8674546 13/044,783	03/18/2014	Redundant power over ethernet
8730847 13/341,585	05/20/2014	Conferencing using a mobile device
8786669 13/437,779	07/22/2014	Providing conference information in a distributed conferencing system
8804577	08/12/2014	Distributed audio conferencing system

<u>Patent/Application No.</u>	<u>Issue/Application Date</u>	<u>Title</u>
12/571,054 WO 2010/039401 PCT/US09/56387	09/09/2009	Presence change alert
WO 2010/077431 PCT/US09/63213	11/04/2009	Distributed audio conferencing architecture with optimum resource utilization and seamless scalability
WO 2010/114661 PCT/US10/25925	03/02/2010	Telephony system with intelligent endpoints or intelligent switches to reduce dependency of endpoints on application server
WO 2011/041134 PCT/US10/49237	09/17/2010	Maintaining history information for a user across multiple types of end points
7817798 20100086124 12/246,996	10/19/2010	Compact beamforming microphone assembly
WO 2010/042326 PCT/US09/58234	09/24/2009	Compact beamforming microphone assembly
US8270597 US20110007891	09/08/2010	Microphone assembly
12/877,713 D662908	07/03/2012	Telephone
29/388,509 D662909	07/03/2012	Telephone
29/388,510 D686183	07/16/2013	Telephone
29/352,843		

Pending U.S. Patent Applications of the Grantor

<u>Application No.</u>	<u>Application Date</u>	<u>Title</u>
60/041,077	03/18/1997	Simulating central fifo queue in a distributed queuing environment
60/090,490	06/24/1998	Efficient precomputation of quality-of-service routes
US20040049390 10/639,843	08/13/2003	Voice site personality setting
US20140126429 14/155,871	01/15/2014	System with call forward profile
US20130308498 13/944,600	07/17/2013 Pending	Responding to a call with a prompt and routing the call to a phone selected in response to the prompt
WO/2002/033984 PCT/CA2001/001474	10/16/2001	Telecommunication architecture
13/014,536	01/26/2011 Pending	IP telephony network using a configuration map for organizing sites in a tree-like hierarchy




<u>Application No.</u>	<u>Application Date</u>	<u>Title</u>
14/455,704	08/08/2014 Pending	IP telephony network using a configuration map for organizing sites
60/674,156	04/21/2005	Voice call redirection for enterprise hosted dual mode service
US20100105379 12/649,117	12/29/2009 Pending	Communication redirection for enterprise hosted dual mode service
US20060115057 11/321,094	12/29/2005 Abandoned	Method and system for control of a voice/data communications device using a radio frequency component
60/661,363	03/14/2005	Methods and systems for a communication manager for wireless wireline converged telecommunication services
US20100299408 12/847,329	07/30/2010 Abandoned	Methods and systems for providing a communication manager for wireless wireline converged telecommunication services related application
60/701,237	07/20/2005	IP-based device for providing additional keys to an existing phone
14/307,347	06/17/2014	Display of real time information for selected possibilities
60/820,896	07/31/2006	Mobile fingerprinting
61/144,020	01/12/2009	Failover system and method for ip telephony
13/418,301	03/12/2012	Failure system and method for ip telephony
13/672,675	11/08/2012 Pending	Speaker identification and representation for a phone
13/333,057	12/21/2011	
US20130294260 13/925,527	06/24/2013 Pending	Methods for providing a status to devices in a distributed system
US20110096762 12/980,847	12/29/2010 Pending	Cloud voip system with bypass for ip media
13/875,132	05/01/2013 Pending	Individual participant control of conference data
13/931,137	06/28/2013	Extension monitoring in a distributed telephony system
US20140198786 14/161,067	01/22/2014 Pending	Managing network bandwidth
US20130337780 13/968,702	08/16/2013 Pending	Computer readable medium and system for voicemail service mobility
14/066,688	10/29/2013 Pending	Status reporting system
61/034,309	03/06/2008	Bandwidth management and codec negotiation based on WAN topology
US20140056296 14/066,687	10/29/2013 Pending	Bandwidth Management and Codec Negotiation Based on WAN Topology
14/174,960	02/07/2014	Controller and method of controlling multiple identities of a mobile device
US20140119529 14/146,703	01/02/2014 Pending	Directory Features in a Distributed Telephony System

<u>Application No.</u>	<u>Application Date</u>	<u>Title</u>
14/300,125	06/09/2014	Providing conference information in a distributed conferencing system
14/334,650	07/17/2014	Distributed audio conferencing system
US20100009674	07/10/2008	Client-controlled handover between radio technologies
12/171,037	Pending	
US20100083142	09/30/2008	Presence change alert
12/241,552	Allowed	
US20100165889	12/29/2008	Distributed audio conferencing architecture with optimum resource utilization and seamless scalability
12/345,077	Pending	
US20100246568	03/31/2009	Telephony system with intelligent endpoints or intelligent switches to reduce dependency of endpoints on application server
12/415,586	Pending	
US20110075828	09/30/2009	Maintaining history information for a user across multiple types of end points
12/570,270	Allowed	
US20130155882	12/20/2011	Bandwidth utilization monitoring for a communication system
13/331,412	Pending	
12/424,491	On file with Agent	On file with Agent
12/709,854	On file with Agent	On file with Agent
12/814,257	On file with Agent	On file with Agent
12/815,117	On file with Agent	On file with Agent
12/897,573	On file with Agent	On file with Agent
12/985,326	On file with Agent	On file with Agent
13/069,042	On file with Agent	On file with Agent
13/162,881	On file with Agent	On file with Agent
13/172,764	On file with Agent	On file with Agent
13/184,490	On file with Agent	On file with Agent
13/477,731	On file with Agent	On file with Agent
13/536,576	On file with Agent	On file with Agent
13/536,832	On file with Agent	On file with Agent
13/569,248	On file with Agent	On file with Agent
13/630,758	On file with Agent	On file with Agent
13/713,821	On file with Agent	On file with Agent
13/739,371	On file with Agent	On file with Agent
13/771,534	On file with Agent	On file with Agent
13/829,302	On file with Agent	On file with Agent
29/449,334	On file with Agent	On file with Agent
13/890,012	On file with Agent	On file with Agent
14/011,787	On file with Agent	On file with Agent
14/199,425	On file with Agent	On file with Agent
14/208,761	On file with Agent	On file with Agent
14/265,004	On file with Agent	On file with Agent
14/291,444	On file with Agent	On file with Agent
14/307,035	On file with Agent	On file with Agent
14/328,281	On file with Agent	On file with Agent

SCHEDULE B

SHORETEL, INC.

U.S. Trademarks of the Grantor

<u>Registration No.</u>	<u>Registration Date</u>	<u>Status</u>	<u>Mark</u>
4478822	2/4/2014	Registered	 <i>Design Only</i>
4478824	2/4/2014	Registered	
4478711	2/4/2014	Registered	SHORETEL SKY
4214282	9/25/2012	Registered	BRILLIANTLY SIMPLE
3886785	12/7/2010	Registered	RoamAnywhere
3886786	12/7/2010	Registered	
3521643	10/21/2008	Registered	SHOREPHONE
3272772	7/31/2007	Registered	SHORETEL
3230491	4/17/2007	Registered	SHORETEL

Pending U.S. Trademark Applications of the Grantor

<u>Application No.</u>	<u>Filing Date</u>	<u>Status</u>	<u>Mark</u>
86138946	12/9/2013	Pending Intent to Use	M5

sf-3823160