

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6390217

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NEXT IT CORPORATION	01/31/2018
RECEIVING PARTY DATA	
Name:	VERINT AMERICAS INC.
Street Address:	800 NORTH POINT PARKWAY
City:	ALPHARETTA
State/Country:	GEORGIA
Postal Code:	30005
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17062752
CORRESPONDENCE DATA	
Fax Number:	(404)645-7707
<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:	4046457700
Email:	laaronson@mcciplaw.com
Correspondent Name:	LAWRENCE A. AARONSON
Address Line 1:	999 PEACHTREE ST., NE
Address Line 2:	SUITE 1300
Address Line 4:	ATLANTA, GEORGIA 30309
ATTORNEY DOCKET NUMBER:	10171-544US5
NAME OF SUBMITTER:	LAWRENCE A. AARONSON
SIGNATURE:	/Lawrence A. Aaronson/
DATE SIGNED:	11/08/2020
Total Attachments: 6	
source=10171-544US5 Executed Assignment - Next IT to VAI#page1.tif	
source=10171-544US5 Executed Assignment - Next IT to VAI#page2.tif	
source=10171-544US5 Executed Assignment - Next IT to VAI#page3.tif	
source=10171-544US5 Executed Assignment - Next IT to VAI#page4.tif	
source=10171-544US5 Executed Assignment - Next IT to VAI#page5.tif	

PATENT ASSIGNMENT

WHEREAS, **NEXT IT CORPORATION**, hereinafter referred to as the ASSIGNOR, a corporation of Washington, having its principal place of business at 12809 E. Mirabeau Pkwy, Spokane Valley, Washington 99216, is the owner of certain inventions or improvements for which applications for Letters Patent have been made or for which Letters Patent have been issued, all of which are listed on Appendix A hereto (hereafter referred to as Patent Property); and

WHEREAS, **VERINT AMERICAS INC.**, hereinafter referred to as ASSIGNEE, a corporation of Delaware, having a place of business at 800 North Point Parkway Alpharetta, Georgia 30005, is desirous of acquiring the entire right, title and interest in and to the said Patent Property;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR has sold, assigned, transferred and set over, and by these presents do hereby sell, assign, transfer and set over to said ASSIGNEE, the entire right, title and interest in and to said Patent Property and any and all continuations, divisions and renewals of and substitutes for said Patent Property and to and under any and all additional Letters Patent which may be granted on or as a result thereof, and any reissue or reissues or extension or extensions of said Letters Patent, and the full right to sue for and recover all profits and damages recoverable for past infringement of the same, and assign to and authorize said ASSIGNEE to file applications for Letters Patent in all countries, to be held and enjoyed by said ASSIGNEE, its successors, assigns, nominees or legal representatives, to the full end of the term or terms for which said Letters Patent respectively may be granted, reissued or extended, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment, sale and transfer not been made.

It is hereby covenanted that ASSIGNOR has full right to convey the entire interest herein assigned, and that ASSIGNOR has not executed and will not execute any agreement in conflict herewith, and ASSIGNOR further covenants and agrees that it will each time request is made and without undue delay, execute and deliver all such papers as may be necessary or desirable to perfect the title to said Patent Property in said assignee, its successors, assigns, nominees, or legal representatives, and ASSIGNOR agrees to communicate to said ASSIGNEE or to its nominee all known facts respecting said Patent Property, to testify in any legal proceedings, to

sign all lawful papers to execute all disclaimers and divisional, continuing, reissue and foreign applications, to make all rightful oaths, and generally to do everything possible to aid said ASSIGNEE, its successors, assigns, nominees and legal representatives to obtain and enforce for its or their own benefit proper patent protection for said inventions or improvements in any and all countries, all at the expense, however, of said ASSIGNEE, its successors, assigns, nominees or legal representatives.

AND ASSIGNOR hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any other country in the Territory foreign to the United States whose duty it is to issue patents on applications as aforesaid, to issue to said ASSIGNEE, as assignee of the entire right, title and interest, any and all Letters Patent for Patent Property, including any and all Letters Patent of the United States which may be issued and granted on or as a result of any applications included in said Patent Property, in accordance with the terms of this assignment.

IN WITNESS WHEREOF, the undersigned, being properly authorized to execute this Assignment, hereunto sets their hand and seal.

January 31, 2018
Date

Elan Moriah
Name: Elan Moriah

Title: President

On Behalf of **NEXT IT CORPORATION.**

On this 31st day of January, 2018, before me personally appeared the person who executed this document, who acknowledged himself/herself to be duly authorized to sign on behalf of NEXT IT CORPORATION.

Lisa A. Lewis
Notary

LISA A. LEWIS
NOTARY PUBLIC, STATE OF NEW YORK
NO. 01LE4743003
Qualified in Nassau County
Commission Expires 2/28/18

APPENDIX A

Patent number	Publication number	Application number	Title	Assignee name
7565368	20060004826	10839425	Data Disambiguation Systems and Methods	NEXT IT CORPORATION
7603705	20060037076	11169142	Methods and Systems for Enforcing Network and Computer Use Policy	NEXT IT CORPORATION
	20090182702	12014229	Active Lab	NEXT IT CORPORATION
7908174	20100106675	12505927	Data Disambiguation Systems and Method	NEXT IT CORPORATION
8321958	20100106675	12511307	Detecting Presence of a Subject String in A Target String and Security Event Qualification Based on Prior Behavior by An End User of a Computer System	NEXT IT CORPORATION
8943094	20110071819	12564546	Apparatus, System and Method for Natural Language Processing	NEXT IT CORPORATION
8949124		12584770	Automated Learning for Speech-Based Applications	NEXT IT CORPORATION
8605885		12604674	Automated Assistant for Customer Service Representatives	NEXT IT CORPORATION
		12614493	Enhance Multi-Model Communication	NEXT IT CORPORATION
	20100153398	12636571	Regression Testing	NEXT IT CORPORATION
9122744	20120117005	13271175	System and Method for Providing Distributed Intelligent Assistance	NEXT IT CORPORATION
9836177	20130174034	13341261	Providing Variable Responses in A Virtual-Assistant Environment	NEXT IT CORPORATION
	20120246081	13429131	Systems and Methods for Automated Itinerary Modification	NEXT IT CORPORATION
9223537	20130283168	13449927	Conversation User Interface	NEXT IT CORPORATION
9536049	20140074454	13607414	Conversational Virtual Healthcare Assistant	NEXT IT CORPORATION

Patent number	Publication number	Application number	Title	Assignee name
		13685373	Detecting Presence of a Subject String in A Target String and Security Event Qualification Based on Prior Behavior by An End User of a Computer System	NEXT IT CORPORATION
9672822	20140244266	13774381	Interaction with A Portion of a Content Item Through a Virtual Assistant	NEXT IT CORPORATION
	20140245140	13774519	Virtual Assistant Transfer Between Smart Devices	NEXT IT CORPORATION
	20140067375	13778824	Human-To-Human Conversation Analysis	NEXT IT CORPORATION
	20140317502	13865789	Virtual Assistant Focused User Interfaces	NEXT IT CORPORATION
	20150121216	14069074	Mapping Actions and Objects to Tasks	NEXT IT CORPORATION
		14181608	Learning User Preferences in A Conversational System	NEXT IT CORPORATION
9823811	20150185996	14293529	Virtual Assistant Team Identification	NEXT IT CORPORATION
9830044	20150186154	14293586	Virtual Assistant Team Customization	NEXT IT CORPORATION
	20150186155	14293619	Virtual Assistant Acquisition and Training	NEXT IT CORPORATION
	20150186156	14293673	Virtual Assistant Conversations	NEXT IT CORPORATION
9589579	20140343924	14302096	Active Lab	NEXT IT CORPORATION
9552350	20140310005	14315852	Virtual Assistant Conversations for Ambiguous User Input and Goals	NEXT IT CORPORATION
9824188	20140337048	14446153	Conversational Virtual Healthcare Assistant	NEXT IT CORPORATION
9563618	20140343928	14451009	Wearable-Based Virtual Assistant	NEXT IT CORPORATION
	20140365407	14467221	Context-Based Virtual Assistant Conversations	NEXT IT CORPORATION
	20140365223	14467715	Virtual Assistant Conversations	NEXT IT CORPORATION
9183285		14470856	Data Clustering System and Method	NEXT IT CORPORATION

Patent number	Publication number	Application number	Title	Assignee name
	20160063097	14470908	Data Clustering System, Methods, And Techniques	NEXT IT CORPORATION
9418652	20150213795	14610891	Automated Learning for Speech-Based Applications	NEXT IT CORPORATION
	20150363697	14837282	System and Method for Providing Distributed Intelligent Assistance	NEXT IT CORPORATION
	20160071517	14849541	Evaluating Conversation Data Based on Risk Factors	NEXT IT CORPORATION
	20160110071	14980388	Conversation User Interface	NEXT IT CORPORATION
	20160351186	15235961	Automated Learning for Speech-Based Applications	NEXT IT CORPORATION
	20170132220	15412573	Apparatus, System, And Method for Natural Language Processing	NEXT IT CORPORATION
	20170270927	15612511	Interaction with A Portion of a Content Item Through a Virtual Assistant	NEXT IT CORPORATION
		15465412	Virtual Assistant Escalation	NEXT IT CORPORATION
		61696040	Human-To-Human Conversation Analysis	NEXT IT CORPORATION
		61764985	Virtual Assistant Transfer Between Smart Devices	NEXT IT CORPORATION
		61922687	Virtual Assistant Teams	NEXT IT CORPORATION
		62048144	Towards Automatic Risk Analysis in Human to Computer Chats	NEXT IT CORPORATION
		62049982	Confidence Determination for Input and Action Correlations	NEXT IT CORPORATION
		62311833	Detection of User Escalation in Human-Computer Interactions	NEXT IT CORPORATION
		EP15836599.9	Data Clustering System and Methods	NEXT IT CORPORATION
		EP14754207.0	Interaction with a Portion of a Content Item Through a Virtual Assistant	NEXT IT CORPORATION
		EP14785575.3	Virtual Assistant Focused User Interfaces	NEXT IT CORPORATION

Patent number	Publication number	Application number	Title	Assignee name
		EP15837046.0	Data Clustering System, Methods, and Techniques	NEXT IT CORPORATION