

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT8296431

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
OBSIDIAN AGENCY SERVICES, INC.	11/22/2023
RECEIVING PARTY DATA	
Name:	QUORA, INC.
Street Address:	650 CASTRO STREET, SUITE 450
City:	MOUNTAIN VIEW
State/Country:	CALIFORNIA
Postal Code:	94041
PROPERTY NUMBERS Total: 17	
Property Type	Number
Patent Number:	9135603
Patent Number:	9064029
Patent Number:	8516379
Application Number:	12983061
Application Number:	12983062
Application Number:	13559482
Application Number:	13766417
Patent Number:	9256662
Application Number:	13842435
Application Number:	13968788
Application Number:	14746089
Patent Number:	9852211
Patent Number:	9864487
Application Number:	15816718
Application Number:	15827923
Application Number:	15877289
Application Number:	62668140
CORRESPONDENCE DATA	
Fax Number:	(949)567-6710
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent</i>	
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using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 9498527792
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ATTORNEY DOCKET NUMBER:	35619.62
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NAME OF SUBMITTER:	VICTOR SANTOS
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SIGNATURE:	/Victor Santos/
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DATE SIGNED:	11/28/2023
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Total Attachments: 5

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RELEASE OF PATENT SECURITY INTEREST

THIS RELEASE OF PATENT SECURITY INTEREST (this “**Release**”) is made as of November 22, 2023 by OBSIDIAN AGENCY SERVICES, INC., in its capacity as collateral agent (in such capacity, the “**Collateral Agent**”) for the Lenders (as defined in the Credit Agreement referred to in the Intellectual Property Security Agreement (as defined below)), in favor of the Grantor (as defined below).

W I T N E S S E T H:

WHEREAS, QUORA, INC., a Delaware corporation (the “**Grantor**”), executed that certain Intellectual Property Security Agreement, dated as of April 12, 2019 (as amended, restated, supplemented or otherwise modified from time to time, the “**Intellectual Property Security Agreement**”) in favor of the Collateral Agent, pursuant to which the Grantor granted a security interest to the Collateral Agent in certain patents and other intellectual property of the Grantor;

WHEREAS, the Intellectual Property Security Agreement was recorded with the United States Patent and Trademark Office at Reel: 052690; Frame: 0389 on May 18, 2020; and

WHEREAS, the Collateral Agent has agreed to terminate the Intellectual Property Security Agreement and terminate and release the entirety of its security interest in all Collateral, as defined in the Intellectual Property Security Agreement, including all its liens on the patents and patent applications of the Grantor identified on Annex 1 attached hereto and made a part hereof, and to reconvey any and all of its rights, title and interests in, to and under the Collateral to the Grantor.

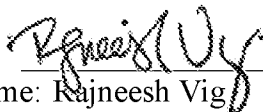
NOW, THEREFORE, in consideration of the promises and other good and valuable consideration, receipt of which is hereby acknowledged, the Collateral Agent hereby terminates the Intellectual Property Security Agreement and the security interest and absolutely, unconditionally and irrevocably terminates, releases, cancels and discharges the collateral pledges, grants, liens and security interests granted by the Grantor in favor of the Collateral Agent (on behalf of itself, the Lenders and their permitted successors and assigns) in and to the Collateral and all rights, title and interests in, to and under the Collateral, all without warranty or representation of any kind.

This Release shall be governed by, and construed in accordance with, the law of the State of California.

[Signature Page Follows]

IN WITNESS WHEREOF, the Collateral Agent has caused this Release to be duly executed on the date first above written.

OBSIDIAN AGENCY SERVICES, INC., as
Collateral Agent

By: 
Name: Rajneesh Vig
Title: Managing Director

ANNEX 1

Application Number	Patent Number	Title	Filing Date	Issue Date
12795482	9135603	Methods and Systems for Merging Topics Assigned to Content Items in an Online Application	06/07/2010	09/15/2015
12795504	9064029	Dynamically Identifying and Evaluating Component Hierarchy for Rendering Content Components on a Webpage	06/07/2010	06/23/2015
12983056	8516379	Methods and Systems for Soliciting an Answer to a Question	12/31/2010	08/20/2013
12983061	---	Methods and Systems for Presenting Topic-Specific Biographical Information of a User	12/31/2010	---
12983062	---	Multi-Functional Navigation Bar	12/31/2010	---
13559482	---	System of Credits for Use with a Network-Based Application	07/26/2012	---
13766417	---	Techniques for Facilitating the Promotion of Organic	02/13/2013	---

		Content		
13833908	9256662	Techniques for Publishing Viewers of Content	03/15/2013	02/09/2016
13842435	---	Techniques for Embedding Quotes of Content	03/15/2013	---
13968788	---	Methods and Systems for Soliciting an Answer to a Question	08/16/2013	---
14746089	---	Dynamically Identifying and Evaluating Component Hierarchy for Rendering Content Components on a Webpage	06/22/2015	---
14852975	9852211	Methods and Systems for Merging Topics Assigned to Content Items in an Online Application	09/14/2015	12/26/2017
15008959	9864487	Techniques for Publishing Viewers of Content	01/28/2016	01/09/2018
15816718	---	Methods and Systems for Merging Topics Assigned to Content Items in an Online Application	11/17/2017	---

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15827923	---	Techniques for Publishing Viewers of Content	11/30/2017	---
15877289	---	Methods and Systems for Soliciting an Answer to a Question	01/22/2018	---
62668140	---	Methods and Systems for Soliciting an Answer to a Question	05/07/2018	---

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RECORDED: 11/28/2023