

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6925361

SUBMISSION TYPE:	RESUBMISSION
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
RESUBMIT DOCUMENT ID:	506813904
CONVEYING PARTY DATA	
Name	Execution Date
PAUL A. LIPARI	05/28/2014
RECEIVING PARTY DATA	
Name:	RECURSION SOFTWARE, INC.
Street Address:	2591 NORTH DALLAS PKWY.
Internal Address:	SUITE 200
City:	FRISCO
State/Country:	TEXAS
Postal Code:	75034
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13151782
CORRESPONDENCE DATA	
Fax Number:	(866)415-0983
<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:	9728491310
Email:	legal@proactivepatents.com
Correspondent Name:	PROACTIVE PATENTS LLC
Address Line 1:	900 WEST BETHANY DRIVE
Address Line 2:	STE 380
Address Line 4:	ALLEN, TEXAS 75013
ATTORNEY DOCKET NUMBER:	55 RESUBMIT-20091117.1
NAME OF SUBMITTER:	RAFFI GOSTANIAN
SIGNATURE:	/Raffi Gostanian/
DATE SIGNED:	09/20/2021
Total Attachments: 2	
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UCC FINANCING STATEMENT AMENDMENT

FOLLOW INSTRUCTIONS

05/28/2014 09:52 AM

A. NAME & PHONE OF CONTACT AT FILER (optional) Robert Johnston (972) 724-3338	
B. E-MAIL CONTACT AT FILER (optional)	
C. SEND ACKNOWLEDGMENT TO: (Name and Address) Robert Johnston Colbert Johnston Dion PLLC 6021 Morris Rd, Ste 101 Flower Mound, TX 75824	

TEXAS
SECRETARY OF STATE
SCS

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THE ABOVE SPACE IS FOR FILING OFFICE USE ONLY

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13. INITIAL FINANCING STATEMENT FILE NUMBER

13-0003119432

14. ☐ This FINANCING STATEMENT AMENDMENT is to be filed (for record) (for recording) in the REAL ESTATE RECORDS (for each Amendment Addition (Form UCC3Ad) and provide Debtor's name in item 13)

9/20/21

2. ☒ TERMINATION: Effectiveness of the Financing Statement identified above is terminated with respect to the security interest(s) of Secured Party authorizing this Termination Statement3. ☐ ASSIGNMENT (full or partial): Provide name of Assignee in item 7a or 7b, and address of Assignee in item 7c and name of Assignor in item 8. For partial assignment, complete items 7 and 8 and also indicate affected collateral in item 9.4. ☐ CONTINUATION: Effectiveness of the Financing Statement identified above with respect to the security interest(s) of Secured Party authorizing this Continuation Statement is continued for the additional period provided by applicable law.5. ☐ PARTY INFORMATION CHANGE:

Check one of these two boxes:

AND Check one of these three boxes for:

This Change affects ☐ Debtor or ☐ Secured Party of record

CHANGE name and/or address: Complete item 7a or 7b, and item 7c or 7d and item 7e

ADD name: Complete item 7a or 7b, and item 7c

DELETE name: Give record name to be deleted in item 7a or 7b

6. CURRENT RECORD INFORMATION: Complete for Party Information Change - provide only one name (7a or 7b) (see item 7c for name to be deleted in item 7a or 7b)

7a. ORGANIZATION'S NAME

OR 7b. INDIVIDUAL'S SURNAME

FIRST PERSONAL NAME

ADDITIONAL NAME(S) INITIAL(S)

SUFFIX

7. CHANGED OR ADDED INFORMATION: Complete for Assignment or Party Information Change - provide only one name (7a or 7b) (see item 7c for name to be deleted in item 7a or 7b)

7a. ORGANIZATION'S NAME

OR 7b. INDIVIDUAL'S SURNAME

INDIVIDUAL'S FIRST PERSONAL NAME

INDIVIDUAL'S ADDITIONAL NAME(S) INITIAL(S)

SUFFIX

7c. MAILING ADDRESS

CITY

STATE

POSTAL CODE

COUNTRY

8. ☒ COLLATERAL CHANGE: Also check one of these four boxes: ☐ ADD collateral ☐ DELETE collateral ☒ RESTATE covered collateral ☐ ASSIGN collateral

Indicate collateral:

All assets and personal property of Debtor, wherever located, whether now existing or hereafter arising or acquired, including all products and proceeds thereof, excepting only the property described in the attached Exhibit A (which property is not covered by this financing statement).

9. NAME OF SECURED PARTY OF RECORD AUTHORIZING THIS AMENDMENT: Provide only one name (7a or 7b) (name of Assignor, if this is an Assignment)

If this is an Assignment authorized by a DEBTOR, check here ☐ and provide name of authorizing Debtor

9a. ORGANIZATION'S NAME

OR 9b. INDIVIDUAL'S SURNAME

FIRST PERSONAL NAME

ADDITIONAL NAME(S) INITIAL(S)

SUFFIX

Lipari

Paul

A.

10. OPTIONAL FILER REFERENCE DATA:

FILING OFFICE COPY — UCC FINANCING STATEMENT AMENDMENT (Form UCC3) (Rev. 04/2011) International Association of Commercial Administrators (IACA)

PATENT

REEL: 057534 FRAME: 0556

EXHIBIT A
UCC Financing Statement Amendment
(Initial Financing Statement 13-0003119432)

The following patents and patent applications and (i) all past and future patents and patent applications that are entitled to claim priority, in whole or in part, based on said patents or applications; (ii) all past and future patent applications from which said patents or applications claim priority, directly or indirectly; (iii) any patent issuing from such applications and inventions disclosed therein; and (iv) foreign applications and counterparts with respect to any of the foregoing are not covered collateral, and Secured Party has no security interest in same:

13/078,935	SYSTEM AND METHOD FOR FILTERING CONTENT BASED ON GESTURES
3/151,594	SYSTEM AND METHOD FOR PERVASIVE SOFTWARE PLATFORM-BASED MODEL DRIVEN ARCHITECTURE APPLICATION GENERATOR
13/078,936	SYSTEM AND METHOD FOR DETERMINING GEOLOCATION OF WIRELESS ACCESS POINT OR WIRELESS DEVICE
13/078,937	SYSTEM AND METHOD FOR ESTIMATING CASUALTIES
13/078,938	SYSTEM AND METHOD FOR REDIRECTING CONTENT BASED ON GESTURES
13/078,939	SYSTEM AND METHOD FOR UNMARSHALLED ROUTING
13/289,746	SYSTEM AND METHOD FOR MANAGING AN OBJECT CACHE
13/289,772	SYSTEM AND METHOD FOR MANAGING AN OBJECT CACHE
8,266,384	
13/598,365	SYSTEM AND METHOD FOR MANAGING AN OBJECT CACHE
8,583,871	
14/071,998	SYSTEM AND METHOD FOR MANAGING AN OBJECT CACHE
13/211,449	SYSTEM AND METHOD FOR COLLABORATIVE BUDGET TRACKING
13/078,940	SYSTEM AND METHOD FOR MANAGING SENSITIVE DATA USING INTELLIGENT MOBILE AGENTS ON A NETWORK
13/078,941	SYSTEM AND METHOD FOR PERSISTING MOBILE AGENTS WITHIN A MOBILE REGION OF INTEREST
13/212,057	SYSTEM AND METHOD FOR TRANSFER OF AN APPLICATION STATE BETWEEN DEVICES
13/078,942	SYSTEM AND METHOD FOR SELECTION OF NETWORK TRANSPORT WITHIN A MOBILE DEVICE
13/078,947	SYSTEM AND METHOD FOR DYNAMICALLY CONFIGURING A HANDSHAKE PROTOCOL
13/078,944	SYSTEM AND METHOD FOR PROXY ADDRESS NEUTRALITY
13/078,945	SYSTEM AND METHOD FOR IMPROVED HANDSHAKE PROTOCOL
13/151,671	ARCHITECTURE FOR PERVASIVE SOFTWARE PLATFORM-BASED DISTRIBUTED KNOWLEDGE NETWORK (DKN) AND INTELLIGENT SENSOR NETWORK (ISN)
13/151,707	SYSTEM AND METHOD FOR PROVIDING SELF-HEALING CAPABILITIES IN A DISTRIBUTED KNOWLEDGE NETWORK/INTELLIGENT SENSOR NETWORK
13/151,782	SYSTEM AND METHOD FOR PERVASIVE SOFTWARE PLATFORM-BASED MODEL DRIVEN ARCHITECTURE TRANSACTION AWARE APPLICATION GENERATOR
13/078,948	SYSTEM AND METHOD FOR SERVICE MOBILITY
13/078,949	SYSTEM AND METHOD FOR COMMUNICATION BETWEEN NETWORKED APPLICATIONS
13/078,950	SYSTEM AND METHOD FOR CONNECTION EFFICIENCY