

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT7675367

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| THE ROCKET SCIENCE GROUP, LLC | 11/30/2022 |
| RECEIVING PARTY DATA | |
| Name: | INTUIT INC. |
| Street Address: | 2700 COAST AVENUE |
| City: | MOUNTAIN VIEW |
| State/Country: | CALIFORNIA |
| Postal Code: | 94043 |
| PROPERTY NUMBERS Total: 15 | |
| Property Type | Number |
| Application Number: | 14078295 |
| Application Number: | 14853334 |
| Application Number: | 29539178 |
| Application Number: | 14216654 |
| Application Number: | 16028977 |
| Application Number: | 17167178 |
| Application Number: | 17515484 |
| PCT Number: | US2116539 |
| Application Number: | 16081146 |
| Application Number: | 15748085 |
| Application Number: | 12740079 |
| Application Number: | 17316635 |
| Application Number: | 17513006 |
| PCT Number: | US2131654 |
| Application Number: | 17667315 |
| CORRESPONDENCE DATA | |
| Fax Number: | (713)403-4201 |
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| NAME OF SUBMITTER: | ROBERT PATRICK LORD |
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| SIGNATURE: | /Robert Patrick Lord/ |
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| DATE SIGNED: | 12/05/2022 |
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Total Attachments: 4

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ASSIGNMENT

WHEREAS, **The Rocket Science Group, LLC**, whose business address is 530 Means Street, Suite 404, Atlanta, Georgia 30318, is owner of the entire right, title, and interest, worldwide, and to the inventions listed in Appendix A, together with said patent applications, all divisions, continuations, continuations-in-part, reissues, extensions, all foreign counterparts thereof, and all Letters Patent (domestic and foreign) which may be granted therefor; and

WHEREAS, **Intuit Inc., a Delaware Corporation**, whose business address is 2700 Coast Avenue, Mountain View, California 94043, a corporation is desirous of acquiring the entire right, title and interest, worldwide, in and to the inventions listed in Appendix A, together with said patent applications, all divisions, continuations, continuations-in-part, reissues, extensions, foreign counterparts thereof, and all Letters Patent (domestic and foreign), inventor's certificates and other rights thereon granted in the United States and foreign countries that may be granted therefor;

NOW, THEREFORE, for good and valuable consideration paid to **The Rocket Science Group, LLC**, by **Intuit Inc., a Delaware Corporation**, the receipt of which is hereby acknowledged. **The Rocket Science Group, LLC** hereby assigns, transfers, and sets over to **Intuit Inc., a Delaware Corporation**, all right, title, and interest, worldwide, in and to said inventions listed in Appendix A, together with said patent applications, all divisions, continuations, continuations-in-part, reissues, extensions, and foreign counterparts thereof, and all Letters Patent (domestic and foreign), inventor's certificates and other rights thereon granted in the United States and foreign countries that may be granted therefor, the same to be held and enjoyed by **Intuit Inc., a Delaware Corporation**, and for the use and benefit of its successors, assigns, or other legal representatives, to the end of the term for which inventions listed in Appendix A issues or reissues, as fully and entirely as the same would have been held and enjoyed by **The Rocket Science Group, LLC** if this assignment, transfer, and sale had not been made.

The Rocket Science Group, LLC

By: 

Printed Name: Sheldon Cummings

Title: Chief Operating Officer

Date: 11/30/22

Intuit Inc., a Delaware Corporation

By: 

Printed Name: James T. Hagler

Title: Chief Patent Counsel

Date: August 30, 2022

Exhibit A

| FBFK# | Client Ref. | Type of Application | Filing Date | Application Number | Title |
|--------------|----------------|---------------------|-------------|--------------------|--|
| 37202/961003 | 2212344.1US | Utility | 11/12/2013 | 14/078,295 | Methods and systems for providing information relating to an event |
| 37202/961004 | 2212344.1USCON | Continuation | 9/14/2015 | 14/853,334 | Methods and systems for providing information relating to an event |
| 37202/962001 | 2212345US | Design | 9/11/2015 | 29/539,178 | Display screen or portion thereof with graphical user interface |
| 37202/952003 | 2212346.1US | Utility | 3/17/2014 | 14/216,654 | Automatically predicting that a proposed electronic message is flagged based on a predicted hard bounce rate |
| 37202/952005 | 2212346.1USCON | Continuation | 7/6/2018 | 16/028,977 | Automatically predicting that a proposed electronic message is flagged based on a predicted hard bounce rate |
| 37202/953003 | 2212347.1US | Utility | 2/4/2021 | 17/167,178 | Predicting Outcomes Via Marketing Asset Analytics |

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| 37202/953004 | 2212347.1USCON | Continuation | 10/31/2021 | 17/515,484 | Predicting Outcomes Via Marketing Asset Analytics |
| 37202/953WO1 | 2212347.1WO | PCT | 2/4/2021 | PCT/US2021/016539 | Predicting Outcomes Via Marketing Asset Analytics |
| 37202/954002 | 2212348US | PCT | 8/30/2018 | 16/081,146 | Updating messaging data structures to include predicted attribute values associated with recipient entities |
| 37202/958002 | 2212352US | PCT | 1/26/2018 | 15/748,085 | OPTIMIZING EVALUATION OF EFFECTIVENESS FOR MULTIPLE VERSIONS OF ELECTRONIC MESSAGES |
| 37202/955AU1 | 2212354AU | PCT | 10/31/2008 | 2008318403 | Systems and methods for determining and sending a preferred of two electronic mail communications |
| 37202/955CA1 | 2212354CA | PCT | 10/31/2008 | 2,698,536 | Systems and methods for determining and sending a preferred of two electronic mail communications |

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| 37202/955002 | 2212354US | PCT | 8/24/2010 | 12/740,079 | Systems and methods for determining and sending a preferred of two electronic mail communications |
| 37202/963002 | 2212481US | Utility | 5/10/2021 | 17/316,635 | GENERATING AND MODIFYING CONTENT USING DATA STRUCTURES |
| 37202/963003 | 2212481USCON | Continuation | 10/28/2021 | 17/513,006 | GENERATING AND MODIFYING CONTENT USING DATA STRUCTURES |
| 37202/963WO1 | 2212481WO | PCT | 5/10/2021 | PCT/US2021/031654 | GENERATING AND MODIFYING CONTENT USING DATA STRUCTURES |
| 37202/968001 | 2312498US | Utility | 2/8/2022 | 17/667,315 | SYSTEMS AND PROCESSES FOR TEXT EXTRACTION AND ANALYSIS |