

PATENT ASSIGNMENT COVER SHEET

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|-----------------------------------|-----------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | SECURITY INTEREST |
| SEQUENCE: | 3 |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| OPEN TEXT SA ULC | 05/01/2023 |
| RECEIVING PARTY DATA | |
| Name: | BARCLAYS BANK PLC |
| Street Address: | 745 SEVENTH AVENUE |
| City: | NEW YORK |
| State/Country: | NEW YORK |
| Postal Code: | 10019 |
| PROPERTY NUMBERS Total: 79 | |
| Property Type | Number |
| Patent Number: | 7062515 |
| Patent Number: | 7127520 |
| Patent Number: | 7230745 |
| Patent Number: | 7590665 |
| Patent Number: | 7612903 |
| Patent Number: | 7653185 |
| Patent Number: | 7876468 |
| Patent Number: | 7982899 |
| Patent Number: | 8117152 |
| Patent Number: | 8184325 |
| Patent Number: | 8249228 |
| Patent Number: | 8260764 |
| Patent Number: | 8310710 |
| Patent Number: | 8380830 |
| Patent Number: | 8493606 |
| Patent Number: | 8510648 |
| Patent Number: | 8903799 |
| Patent Number: | 8909615 |
| Patent Number: | 8914809 |

| Property Type | Number |
|----------------|---------|
| Patent Number: | 8937736 |
| Patent Number: | 8970880 |
| Patent Number: | 8970881 |
| Patent Number: | 8983920 |
| Patent Number: | 8995025 |
| Patent Number: | 9030696 |
| Patent Number: | 9047146 |
| Patent Number: | 9058335 |
| Patent Number: | 9160881 |
| Patent Number: | 9232007 |
| Patent Number: | 9237120 |
| Patent Number: | 9247021 |
| Patent Number: | 9277092 |
| Patent Number: | 9288361 |
| Patent Number: | 9298816 |
| Patent Number: | 9348890 |
| Patent Number: | 9367531 |
| Patent Number: | 9367581 |
| Patent Number: | 9374479 |
| Patent Number: | 9386127 |
| Patent Number: | 9519730 |
| Patent Number: | 9544469 |
| Patent Number: | 9596381 |
| Patent Number: | 9614937 |
| Patent Number: | 9626434 |
| Patent Number: | 9635199 |
| Patent Number: | 9674225 |
| Patent Number: | 9699127 |
| Patent Number: | 9721016 |
| Patent Number: | 9747466 |
| Patent Number: | 9755915 |
| Patent Number: | 9762769 |
| Patent Number: | 9800695 |
| Patent Number: | 9813381 |
| Patent Number: | 9836541 |
| Patent Number: | 9875305 |
| Patent Number: | 9898520 |
| Patent Number: | 9898537 |

| Property Type | Number |
|----------------|----------|
| Patent Number: | 9912833 |
| Patent Number: | 9922013 |
| Patent Number: | 9948826 |
| Patent Number: | 9979751 |
| Patent Number: | 10037422 |
| Patent Number: | 10055301 |
| Patent Number: | 10073875 |
| Patent Number: | 10073956 |
| Patent Number: | 10097728 |
| Patent Number: | 10116631 |
| Patent Number: | 10136023 |
| Patent Number: | 10176267 |
| Patent Number: | 10182054 |
| Patent Number: | 10275510 |
| Patent Number: | 10289666 |
| Patent Number: | 10306097 |
| Patent Number: | 10339156 |
| Patent Number: | 10476852 |
| Patent Number: | 10599690 |
| Patent Number: | 10678870 |
| Patent Number: | 10691709 |
| Patent Number: | 10713282 |

CORRESPONDENCE DATA

Fax Number: (212)735-2000

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: 2127352811

Email: mriband@skadden.com

Correspondent Name: SKADDEN, ARPS, SLATE, MEAGHER & FLOM LLP

Address Line 1: ONE MANHATTAN WEST

Address Line 2: MONIQUE L. RIBANDO

Address Line 4: NEW YORK, NEW YORK 10001-8602

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|--------------------------------|--------------------|
| ATTORNEY DOCKET NUMBER: | 071450.602 |
| NAME OF SUBMITTER: | BRIANNA VAN KAN |
| SIGNATURE: | /s/Brianna van Kan |
| DATE SIGNED: | 05/07/2023 |

Total Attachments: 7

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PATENT SECURITY AGREEMENT

This PATENT SECURITY AGREEMENT (“*Patent Security Agreement*”) dated May 1, 2023, is made by Open Text SA ULC (the “*Grantor*”) in favor of BARCLAYS BANK PLC, as Collateral Agent (the “*Collateral Agent*”) for the Guaranteed Parties (as defined in the Credit Agreement referred to below).

WHEREAS, the Borrower and the Guarantors have entered into a Credit Agreement dated as of August 25, 2022, as amended by that First Amendment to Credit Agreement, dated as of December 1, 2022 (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*Credit Agreement*”), with Barclays Bank PLC, as Administrative Agent and Collateral Agent, and the Lenders party thereto.

WHEREAS, as a condition precedent to the extension of credit to the Borrower under the Credit Agreement, the Grantor has executed and delivered that certain Security Agreement dated as of August 25, 2022 made by the Grantor to and in favor of the Collateral Agent for the benefit of the Secured Creditors (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*Security Agreement*”).

WHEREAS, under the terms of the Security Agreement, the Grantor has granted to the Collateral Agent, for the ratable benefit of the Secured Creditors, a security interest in, among other property, certain intellectual property of the Grantor, and has agreed as a condition thereof to execute this Patent Security Agreement for recording with the U.S. Patent and Trademark Office.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantor agrees as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, capitalized terms used but not defined herein have the meanings given to them in the Credit Agreement or Security Agreement, as applicable.

SECTION 2. Grant of Security. The Grantor hereby grants to the Collateral Agent for the ratable benefit of the Secured Creditors a security interest in, and charges, hypothecates and pledges to the Collateral Agent, for the benefit of the Secured Creditors, all of the property, undertaking and interest of the Grantor now owned or hereafter acquired in and to the following (the “*Collateral*”):

- (a) the patents and patent applications set forth in Schedule A hereto (the “*Patents*”);
- (b) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing Patents;
- (c) all rights in the foregoing (a)-(b) provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of the Grantor accruing thereunder or pertaining thereto;
- (d) any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing (a)-(c), with the right, but not the obligation, to sue for and collect, or otherwise recover proceeds arising from such damages; and
- (e) any and all proceeds of, collateral for, income, royalties and other payments now

or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing (a)-(c).

(f) Notwithstanding the foregoing, “*Collateral*” shall not include and the Grantor shall not be deemed to have granted a security interest in any property or agreement of the Grantor (A) to the extent (but only so long as) (x) the granting of a security interest thereunder is prohibited by any Law, (y) requires a consent not obtained of any Governmental Authority pursuant to any Law or (z) is prohibited by, or constitutes a breach or default under or results in the termination of or requires any consent not obtained under, any contract, lease, license, agreement, lease, instrument or other document giving rise to such property, in each case solely to the extent that such breach or default is not rendered ineffective by the UCC or other Law or, in the case of any consent, such consent is actually required to grant such security interest under Law, or (B) any property subject to a Permitted Encumbrance (other than the Encumbrances in favor of the Collateral Agent) to the extent that the grant of such other Encumbrances on such property (i) would result in a material breach or violation of, or constitute a material default under, the agreement or instrument governing such Permitted Encumbrance, or (ii) would result in the actual loss of the use of such property.


SECTION 3. Recordation. The Grantor authorizes and requests that the Commissioner for Patents record this Patent Security Agreement.

SECTION 4. Grants, Rights and Remedies. This Patent Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. The Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

SECTION 5. Governing Law. This Patent Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York.

IN WITNESS WHEREOF, the Grantor has caused this Patent Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

OPEN TEXT SA ULC

By: 
Name: Madhu Ranganathan
Title: President and Treasurer

[Signature Page to Patent Security Agreement]

PATENT
REEL: 063559 FRAME: 0764

Schedule A

Patents

| Grantor | Title | Patent No. |
|------------------|---|-------------------|
| Open Text SA ULC | System and method for the synchronization of a file in a cache | 7062515 |
| Open Text SA ULC | Method and system for transforming input data streams | 7127520 |
| Open Text SA ULC | Document transmission and routing with recipient control, such as facsimile document transmission and routing | 7230745 |
| Open Text SA ULC | System and method for the synchronization of a file in a cache | 7590665 |
| Open Text SA ULC | Line utilization in integrated document delivery method and apparatus | 7612903 |
| Open Text SA ULC | Universal document transport | 7653185 |
| Open Text SA ULC | Line utilization in integrated document delivery method and apparatus | 7876468 |
| Open Text SA ULC | Integrated document delivery method and apparatus | 7982899 |
| Open Text SA ULC | System and method for the synchronization of a file in a cache | 8117152 |
| Open Text SA ULC | Integrated document delivery method and apparatus | 8184325 |
| Open Text SA ULC | Document transmission and routing with recipient control useful for facsimile document transmission and routing | 8249228 |
| Open Text SA ULC | System and method to search and generate reports from semi-structured data | 8260764 |
| Open Text SA ULC | Integrated document delivery method and apparatus | 8310710 |
| Open Text SA ULC | Method and system for transforming input data streams | 8380830 |
| Open Text SA ULC | Integrated document delivery method and apparatus | 8493606 |
| Open Text SA ULC | Application isolation system | 8510648 |
| Open Text SA ULC | System and method to search and generate reports from semi-structured data including dynamic metadata | 8903799 |
| Open Text SA ULC | System and method of managing capacity of search index partitions | 8909615 |
| Open Text SA ULC | Message broker system and method | 8914809 |
| Open Text SA ULC | System and method for sending, delivery and receiving of faxes | 8937736 |
| Open Text SA ULC | System, method and computer program product for multi-tenant facsimile server | 8970880 |
| Open Text SA ULC | System and method for handling multi-function printers and applications at a facsimile server | 8970881 |
| Open Text SA ULC | System and method of quality assessment of a search | 8983920 |

[Schedule A to Patent Security Agreement]

| | index | |
|------------------|---|---------|
| Open Text SA ULC | System and method for sending, delivery and receiving of faxes through computer based networks with a publicly switched telephone network as a backup | 8995025 |
| Open Text SA ULC | Integrated document delivery method and apparatus | 9030696 |
| Open Text SA ULC | Method and system for transforming input data streams | 9047146 |
| Open Text SA ULC | System, method and computer program product for protecting derived metadata when updating records within a search engine | 9058335 |
| Open Text SA ULC | System and method for document transmission and routing with recipient control | 9160881 |
| Open Text SA ULC | Universal document transport | 9232007 |
| Open Text SA ULC | Message broker system and method | 9237120 |
| Open Text SA ULC | System, method and architecture for a document as a node on a social graph | 9247021 |
| Open Text SA ULC | Configurable document server | 9277092 |
| Open Text SA ULC | Systems, methods and computer program products for fax delivery and maintenance | 9288361 |
| Open Text SA ULC | Methods, systems, and computer-readable media for semantically enriching content and for semantic navigation | 9298816 |
| Open Text SA ULC | System and method of search indexes using key-value attributes to searchable metadata | 9348890 |
| Open Text SA ULC | Application isolation system | 9367531 |
| Open Text SA ULC | System and method of quality assessment of a search index | 9367581 |
| Open Text SA ULC | Integrated document delivery method and apparatus | 9374479 |
| Open Text SA ULC | System and method for data transfer, including protocols for use in data transfer | 9386127 |
| Open Text SA ULC | System, method and architecture for a document as a node on a social graph | 9519730 |
| Open Text SA ULC | System and method for sending, delivery and receiving of faxes | 9544469 |
| Open Text SA ULC | System and method for sending, delivery and receiving of faxes | 9596381 |
| Open Text SA ULC | System and method for data transfer, including protocols for use in data transfer | 9614937 |
| Open Text SA ULC | Systems and methods for generating and using aggregated search indices and non-aggregated value storage | 9626434 |
| Open Text SA ULC | System and method for document transmission and routing with recipient control | 9635199 |
| Open Text SA ULC | System and method for updating downloaded applications using managed container | 9674225 |
| Open Text SA ULC | System and method for sending, delivery and receiving of digital content | 9699127 |

[Schedule A to Patent Security Agreement]

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|------------------|---|----------|
| Open Text SA ULC | System and method to search and generate reports from semi-structured data including dynamic metadata | 9721016 |
| Open Text SA ULC | Hosted application gateway architecture with multi-level security policy and rule promulgations | 9747466 |
| Open Text SA ULC | System and method for managing content items for sharing across multiple sites | 9755915 |
| Open Text SA ULC | Systems, methods and computer program products for fax delivery and maintenance | 9762769 |
| Open Text SA ULC | System and method for data transfer, including protocols for use in data transfer | 9800695 |
| Open Text SA ULC | Flexible and secure transformation of data using stream pipes | 9813381 |
| Open Text SA ULC | System and method of managing capacity of search index partitions | 9836541 |
| Open Text SA ULC | System, method and computer program product for protecting derived metadata when updating records within a search engine | 9875305 |
| Open Text SA ULC | Systems and methods for seamless access to remotely managed documents using synchronization of locally stored documents | 9898520 |
| Open Text SA ULC | Systems, methods and computer program products for information management across disparate information systems | 9898537 |
| Open Text SA ULC | System and method for selective sending, delivery or receiving of faxes through computer based networks based on a destination on a publicly switched telephone network | 9912833 |
| Open Text SA ULC | System, method and computer program product for editing web pages in-context of a production view | 9922013 |
| Open Text SA ULC | System, method and computer program product for multi-tenant facsimile server | 9948826 |
| Open Text SA ULC | Application gateway architecture with multi-level security policy and rule promulgations | 9979751 |
| Open Text SA ULC | Systems and methods for integrating with a native component using a network interface | 10037422 |
| Open Text SA ULC | Systems and methods for content server make disk image operation | 10055301 |
| Open Text SA ULC | System and method of search indexes using key-value attributes to searchable metadata | 10073875 |
| Open Text SA ULC | Integration services systems, methods and computer program products for ecm-independent etl tools | 10073956 |
| Open Text SA ULC | System and method for sending, delivery and receiving of faxes | 10097728 |
| Open Text SA ULC | Systems and methods for managed data transfer | 10116631 |
| Open Text SA ULC | Systems, methods and computer program products for fax delivery and maintenance | 10136023 |
| Open Text SA ULC | System, method and architecture for a document as a node on a social graph | 10176267 |
| Open Text SA ULC | Systems, methods and computer program products for information integration across disparate information systems | 10182054 |

[Schedule A to Patent Security Agreement]

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| Open Text SA ULC | Systems and methods for seamless access to remotely managed documents using synchronization of locally stored documents | 10275510 |
| Open Text SA ULC | System, method and computer program product for editing web pages in-context of a production view | 10289666 |
| Open Text SA ULC | Systems, methods and computer program products for fax delivery and maintenance | 10306097 |
| Open Text SA ULC | Systems and methods to enable users to interact with remotely managed documents with a single interaction using locally stored documents | 10339156 |
| Open Text SA ULC | Systems and methods for managed data transfer | 10476852 |
| Open Text SA ULC | Systems and methods for generating and using aggregated search indices and non-aggregated value storage | 10599690 |
| Open Text SA ULC | System and method for search discovery | 10678870 |
| Open Text SA ULC | System and method for subset searching and associated search operators | 10691709 |
| Open Text SA ULC | Systems and methods for seamless access to remotely managed documents using synchronization of locally stored documents | 10713282 |

[Schedule A to Patent Security Agreement]