

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT6906484

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INTERNATIONAL BUSINESS MACHINES CORPORATION	08/27/2021
RECEIVING PARTY DATA	
Name:	ARKOSE LABS, INC.
Street Address:	250 MONTGOMERY STREET, FLOOR 10
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94104
PROPERTY NUMBERS Total: 26	
Property Type	Number
Patent Number:	7373510
Patent Number:	9148427
Patent Number:	8365260
Patent Number:	8590058
Patent Number:	9934310
Patent Number:	9146917
Patent Number:	10387780
Patent Number:	8725636
Patent Number:	10002240
Patent Number:	10147049
Patent Number:	10082954
Patent Number:	10205737
Patent Number:	10902121
Patent Number:	10740411
Patent Number:	10938845
Patent Number:	10896252
Patent Number:	10778689
Patent Number:	10599330
Patent Number:	10367847
Patent Number:	10567418

DataDome Ex. 1021, p. 1
DataDome v. Arkose Labs
IPR2025-00693

PATENT

Property Type	Number
Patent Number:	9558340
Application Number:	16150922
Application Number:	17130582
Application Number:	14949984
Application Number:	13564023
Application Number:	61508287

CORRESPONDENCE DATA

Fax Number: (650)687-8801

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.

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NAME OF SUBMITTER:	PHILIP H. ALBERT
SIGNATURE:	/Philip H. Albert/
DATE SIGNED:	09/09/2021

Total Attachments: 3

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Form of Recordable Patent Assignment and Reservation

For good and valuable consideration, the receipt of which is hereby acknowledged, and subject to the reservations stated in the Patent Assignment Agreement Reference No. L210672 between the parties with an effective time and date of 11:59pm United States Eastern Time on August 12, 2021 (“Effective Time & Date”) (“Patent Assignment Agreement”), International Business Machines Corporation, a New York corporation having a place of business at New Orchard Road, Armonk, New York, 10504, U.S.A. (hereinafter “ASSIGNOR”), grants and assigns to Arkose Labs, Inc., a Delaware corporation having a place of business at 250 Montgomery Street, Floor 10, San Francisco, CA 94104, U.S.A. (hereinafter “ASSIGNEE”), all of IBM’s right, title and interest in and to the United States Letters Patents identified in Exhibit A and the United States patent applications identified in Exhibit C, attached hereto (hereinafter, collectively, “ASSIGNED PATENTS”), to have and to hold the same, unto ASSIGNEE for its own use and enjoyment and for the use and enjoyment of its successors and assigns, including all damages for infringement of any of the ASSIGNED PATENTS accruing on and after the Effective Time & Date and the sole right to sue therefore under such ASSIGNED PATENTS, for the full term or terms of all such ASSIGNED PATENTS, subject to all rights granted under the ASSIGNED PATENTS to third parties prior to said Effective Time & Date.

ASSIGNOR hereby reserves and retains, for the benefit of itself and its subsidiaries and its and their successors and assigns, the rights and licenses set forth in the Patent Assignment Agreement.

IN WITNESS WHEREOF, ASSIGNOR has caused this Patent Assignment and Reservation to be duly signed on its behalf.

E-SIGNED by Lisa M. Regan
Signature: _____ Date: 2021-08-27
Name: Lisa M. Regan
Title: Vice President, Finance and Operations for IBM Research and Intellectual Property

EXHIBIT A

ASSIGNED PATENTS:

IBM Docket Number	Country	Patent Number	Application Number	Filing Date	Issue Date
AUS920145310US1	US	8725636	13/657352	10/22/2012	5/13/2014
AUS920150219US03	US	10599330	16/139042	9/23/2018	3/24/2020
AUS920150219US1	US	10082954	14/845285	9/4/2015	9/25/2018
END920110077US02	US	10740411	15/917009	3/9/2018	8/11/2020
END920110077US1	US	9934310	13/352582	1/18/2012	4/3/2018
END920110121US1	US	8590058	13/194974	7/31/2011	11/19/2013
FR920000041US1	US	7373510	09/901442	7/9/2001	5/13/2008
FR920000041US2	US	9148427	12/113607	5/1/2008	9/29/2015
*FR920000041US3	US	9558340	14/827291	8/15/2015	1/31/2017
P201703666US01	US	10896252	16/027053	7/3/2018	1/19/2021
P201703734US01	US	10778689	16/123521	9/6/2018	9/15/2020
P201801122US01	US	10938845	15/975799	5/10/2018	3/2/2021
POU920150022US1	US	10002240	14/707055	5/8/2015	6/19/2018
RSW920090043US1	US	8365260	12/567260	9/25/2009	1/29/2013
SVL920120067US1	US	10387780	13/585066	8/14/2012	8/20/2019
TW920150024US02	US	10367847	16/205310	11/30/2018	7/30/2019
TW920150024US03	US	10567418	16/391683	4/22/2019	2/18/2020
TW920150024US1	US	10205737	14/992054	1/11/2016	2/12/2019
YOR920110334US2	US	9146917	13/547436	7/12/2012	9/29/2015
YOR920150543US1	US	10147049	14/840270	8/31/2015	12/4/2018
YOR920161574US1	US	10902121	15/788473	10/19/2017	1/26/2021

* Inactive

END OF EXHIBIT A

EXHIBIT C

ASSIGNED PATENT APPLICATIONS

IBM Docket Number	Country	Application Number	Filing Date	Published Application Number
*AUS920150219US2	US	14/949984	11/24/2015	20170070511
*YOR920110334US1	US	61/508287	7/15/2011	
*YOR920110334US3	US	13/564023	8/1/2012	20130019286
YOR920150543US02	US	16/150922	10/3/2018	20190034836
YOR920161574US02	US	17/130582	12/22/2020	20210133324

*Inactive

END OF EXHIBIT C