

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM817667

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
CANADIAN IMPERIAL BANK OF COMMERCE		06/09/2023	National Banking Association: CANADA
RECEIVING PARTY DATA			
Name:	PANZURA, LLC		
Street Address:	4850 Granite Pkwy, Suite 450		
City:	Plano		
State/Country:	TEXAS		
Postal Code:	75024		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Registration Number:	6279943	PANZURA	
Registration Number:	6263754	VIZION.AI	
Registration Number:	4216823	PANZURA	
Serial Number:	97570837	POWERED BY PANZURA	
Serial Number:	97599905	CLOUDFS	
CORRESPONDENCE DATA			
Fax Number:	3032231111		
<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:	3032231100		
Email:	DNTrademarkDocket@bhfs.com		
Correspondent Name:	Sarah K. Dewar		
Address Line 1:	675 15th Street, Suite 2900		
Address Line 4:	Denver, COLORADO 80202		
ATTORNEY DOCKET NUMBER:	018667.0027		
NAME OF SUBMITTER:	Sarah K. Dewar		
SIGNATURE:	/Sarah K. Dewar/		
DATE SIGNED:	06/15/2023		

OP \$140.00 6279943

Total Attachments: 7

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**ACKNOWLEDGMENT OF TERMINATION AND RELEASE
OF INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This Acknowledgment of Termination and Release of Intellectual Property Security Agreement (“Release”) is made with reference to the Intellectual Property Security Agreement dated April 13, 2022 between PANZURA, LLC, a Delaware limited liability company (the “Company”) and CANADIAN IMPERIAL BANK OF COMMERCE (the “Bank”), as supplemented by the Supplement No. 1 to Intellectual Property Security Agreement, dated January 4, 2023, by Company in favor of Bank (as further amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “IP Agreement”), which was executed pursuant to the Loan Agreement and Security Agreement by and between Bank and Company dated April 13, 2022 (as amended, restated, amended and restated, supplemented or otherwise modified, the “Loan Agreement”).

WHEREBY, pursuant to the terms of the Loan Agreement, Company granted to Bank a security interest in all of Company’s right, title and interest in, to and under all of the Collateral (as defined in the Loan Agreement), including without limitation, all of the Company’s Intellectual Property (as defined in the Loan Agreement).

WHEREBY, the IP Agreement was recorded in the United States Patent and Trademark office on April 30, 2022, Reel 059744 at Frame 0965, with respect to the patents set forth on Exhibit A hereto (the “Patents”), and at Reel 7708 at Frame 0141 with respect to the trademarks set forth on Exhibit B hereto (the “Trademarks”).

NOW, THEREFORE, in consideration of the mutual promises and undertakings set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and with the intention of being legally bound hereby, Bank and Company agree as follows:

SECTION 1. Defined Terms. All capitalized terms used herein but not otherwise defined herein have the meanings given to them in the Loan Agreement or IP Agreement.

SECTION 2. Termination and Release. Bank, without representation, warranty, or recourse (except as set forth herein), hereby:

- (a) terminates, cancels, discharges, and releases the security interest in Company’s right, title, and interest in, to and under its Intellectual Property granted pursuant to the IP Agreement and the Loan Agreement, including, without limitation, all Copyrights, those Patents listed on Exhibit A hereto, and those Trademarks on Exhibit B hereto, and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions, continuations, renewals, extensions and continuations-in-part thereof (collectively, “Intellectual Property Collateral”); and
- (b) authorizes the recordation of this Release with the USPTO at Company’s expense.

EXECUTION VERSION

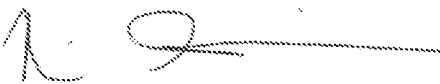
Notwithstanding anything to the contrary herein, Bank represents and warrants that it has not assigned, transferred, restricted, or otherwise encumbered any security interest it has against the Intellectual Property Collateral.

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Bank does hereby authorize and consent that this Acknowledgment of Termination and Release of Intellectual Property Security Agreement may be recorded and indexed by the Commissioner of Patents and Trademarks.

Dated: June 9, 2023

**CANADIAN IMPERIAL BANK OF
COMMERCE**

By: 

Name: Ramin Ganjavi

Title: Authorized Signatory

Exhibit APatents

Description	Patent/Application No.	Issue/Application Date
DYNAMICALLY ADAPTIVE NETWORK-BASED DATA PROCESSING SYSTEM AND METHOD	8,706,910	April 22, 2014
NETWORK-ATTACHED MEDIA PLUG-IN	8,301,792	October 30, 2012
GLOBAL DEDUPLICATION FILE SYSTEM	8,306,948	November 6, 2012
CLOUD COMMANDS	8,719,444	May 6, 2014
EFFICIENT CLOUD NETWORK ATTACHED STORAGE	8,341,363	December 25, 2012
FORWARDING FILESYSTEM-LEVEL INFORMATION TO A STORAGE MANAGEMENT SYSTEM	8,356,016	January 15, 2013
PRE-FETCHING DATA FOR A DISTRIBUTED FILESYSTEM	8,788,628	July 22, 2014
Distributing Data for a DFS Across Multiple Cloud Storage Systems	8,799,413	August 5, 2014
Archiving Data for a Distributed Filesystem	8,799,414	August 5, 2014
Providing Disaster Recovery for a Distributed Files tem	8,805,967	August 12, 2014
Accessing Cached Data from a Peer Cloud Controller in a DFS	8,805,968	August 12, 2014
Customizing Data Management for a Distributed Filesystem	9,678,981	June 13, 2017
Deleting a File from a Distributed Filesystem	9,678,968	June 13, 2017

Exhibit A

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TRADEMARK**REEL: 008101 FRAME: 0618**

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Performing Deduplication in a Distributed Filesystem	9,679,040	June 13, 2017
Using Overlay Metadata in a Cloud Controller to Generate Incremental Snapshots for a Distributed Filesystem	9,824,095	November 21, 2017
Managing Metadata and Data Storage for a Cloud Controller in a Distributed Filesystem	9,792,298	October 17, 2017
Transferring and Caching a Cloud File in a Distributed Filesystem	9,852,149	December 26, 2017
Facilitating the Recovery of a Virtual Machine using a Distributed Filesystem	9,613,064	April 4, 2017
Avoiding Client Timeouts in a Distributed Filesystem	9,852,150	December 26, 2017
Executing a Cloud Command for a Distributed Filesystem	9,811,532	November 7, 2017
Restoring an Archived File in a Distributed Filesystem	9,804,928	October 31, 2017
Managing a Global Namespace for a Distributed Filesystem	9,805,054	October 31, 2017
Managing a Global Namespace for a Distributed Filesystem	10/296,494	May 21, 2019
Performing Anti-Vims Checks for a Distributed Filesystem	9,811,662	November 7, 2017
Distributed Change Notifications for a Distributed Filesystem	9,646,022	May 9, 2017
Using Byte-Range Locks to Manage Mult. Cone. Accesses to a file in a DFS	9,792,294	October 17, 2017
Synchronizing File Updates Between Two Cloud Controllers of a DFS	9,805,056	October 31, 2017
Managing Opportunistic Locks in a Distributed File system	10,169,367	January 1, 2019
Managing the Level of Consistency for a File in a DFS	9,990,372	June 5, 2018
Sending Interim Notifications to a Client of a DFS	9,613,048	April 4, 2017

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Facilitating Access to Remote Cloud Services	9,986,033	May 29, 2018
Sending Interim Notifications for Namespace Operations for a DFS	10/291,705	May 14, 2019
Maintaining Global Namespace Consistency for a Distributed Filesystem	10/630,772	April 21, 2022
Short Stroking and Data Tiering for a DFS	10/168,912	January 1, 2019
Managing Cloud-Based Storage Using a Time-Series Database	11/178,246	November 16, 2021
Managing a Cloud-Based Distributed Computing Environment Using a Distributed Database	16/510,915	July 13, 2019
Journaling Data Received in a Cloud-Based Distributed Comp. Env.	16/510,916	July 13, 2019
Managing a Distributed Cache in a Cloud-Based Dist. Comp. Env.	16/805,751	February 29, 2020
Accessing a Scale-out Block Interface in a Cloud-Based Dist. Comp. Env	16/808,199	March 3, 2020
Managing a cloud-based distributed computing environment using a distributed database	11,470,146 11/470,146	October 11, 2022 Sept. 5, 2006
Managing a distributed cache in a cloud-based distributed computing environment	11,467,967 11/467,967	October 11, 2022 August 29, 2006
Context-based disaster recovery	11,455,215 11/455,215	September 27, 2022 June 16, 2006
Maintaining a cached version of a file at a router device	11,216,374 11/216,374	January 4, 2022 August 31, 2005
Tiering data blocks to cloud storage systems	10,635,643 10/635,643	April 28, 2020 August 7, 2003
Systems and methods for data compression	10,284,225 10/284,225	May 7, 2019 Oct. 30, 2002

Exhibit B**Trademarks**

Registration/Serial No.	Registration/Application Date	Description
Reg. # 6279943 Serial # 88517580	02 March 2021	PANZURA (Stylized)
Reg. # 6263754 Serial # 88517574	09 February 2021	VISION.AI
Reg. # 4216823 Serial # 85497966	02 October 2012	PANZURA
Serial # 97570837	30 August 2022	POWERED BY PANZURA
Serial # 97599905	21 September 2022	CloudFS

Exhibit B

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