

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7882018

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
GEORGE P. MATUS	04/12/2022
RECEIVING PARTY DATA	
Name:	EYWA LLC
Street Address:	1578 BOWDEN CIRCLE
City:	SALT LAKE CITY
State/Country:	UTAH
Postal Code:	84117
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	18130322
CORRESPONDENCE DATA	
Fax Number:	(801)328-1707
<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:	8015339800
Email:	docketing@wnlaw.com
Correspondent Name:	WORKMAN NYDEGGER
Address Line 1:	60 EAST SOUTH TEMPLE
Address Line 2:	SUITE 1000
Address Line 4:	SALT LAKE CITY, UTAH 84111
ATTORNEY DOCKET NUMBER:	23040.2.1.1.1.1
NAME OF SUBMITTER:	JENS C. JENKINS, REG. NO. 44803
SIGNATURE:	/Jens C. Jenkins/
DATE SIGNED:	04/03/2023
Total Attachments: 3	
source=23040-2-1-1-1-1-Assignment#page1.tif	
source=23040-2-1-1-1-1-Assignment#page2.tif	
source=23040-2-1-1-1-1-Assignment#page3.tif	

WHEN RECORDED RETURN TO:

PATENT APPLICATION
Docket No.: 23040.2.1.1

WORKMAN NYDEGGER
60 East South Temple, Suite 1000
Salt Lake City, UT 84111

ASSIGNMENT

WHEREAS, Assignor, GEORGE P. MATUS, of Salt Lake City, Utah, is the inventor and owner of record of the issued United States patent and pending United States application listed in the attached Schedule A.

WHEREAS, Assignee, EYWA LLC, a corporation of the State of Utah, having a principal place of business at 1578 Bowden Circle, Salt Lake City, UT 84117, desires to secure the entire right, title and interest in the listed issued patent and patent application.

THEREFORE, in exchange for good and valuable consideration paid to us by Assignee, the receipt and sufficiency of which we hereby acknowledge, ASSIGNOR HEREBY ASSIGNS TO ASSIGNEE:

The entire right, title and interest in the invention in the above-identified United States patent application and in all divisions, continuations and continuations-in-part of the application, or reissues or extensions of Letters Patent or Patents granted thereon, and in all corresponding applications which may be filed in countries foreign to the United States, and in all patents issuing thereon in the United States and foreign countries.

The right to file foreign patent applications on said invention in its own name, wherever such right may be legally exercised, including the right to claim the benefits of the International convention for such applications.

Assignor hereby authorizes and requests the United States Commissioner of Patents and Trademarks and such Patent Office officials in foreign countries as are duly authorized by their patent laws to issue patents to issue any and all patents on said invention to the Assignee as

the owner of the entire interest, for the sole use of Assignee, its successors, assigns and legal representatives.

Assignor hereby agrees, without further consideration and without expense, to sign all lawful papers and to perform all other lawful acts which Assignee may request of Assignor to make this Assignment fully effective, including, by way of example but not of limitation, the following:

Prompt execution of all original, divisional, substitute, reissue and other United States and foreign patent applications on the invention, and all lawful documents requested by Assignee to further the prosecution of any of such patent applications.

Cooperation to the best of Assignor's ability in the execution of all lawful documents, the production of evidence, nullification, reissue, extension or infringement proceedings involving the invention.

DATED 4/12/2022.

GEORGE P. MATUS

By: George P. Matus
Title: Inventor and Assignor

ACCEPTED 4/12/2022.

EYWA LLC

By: George P. Matus
Title: Manager

SCHEDULE A

Country	Patent No./ Serial No.	Issued / Filed	Title
US	62/615,313	01-09-2018	CONFIGURING NODES FOR DISTRIBUTED COMPUTE TASKS
US	11,093,293	08-17-2021	CONFIGURING NODES FOR DISTRIBUTED COMPUTE TASKS
US	17/403,486	08-16-2021	CONFIGURING NODES FOR DISTRIBUTED COMPUTE TASKS