

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI663933

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Super iPaaS Integration LLC	10/08/2024
RECEIVING PARTY DATA	
Company Name:	International Business Machines Corporation
Street Address:	New Orchard Road
City:	Armonk
State/Country:	NEW YORK
Postal Code:	10504
PROPERTY NUMBERS Total: 33	
Property Type	Number
Application Number:	14571518
Application Number:	14569026
Application Number:	14574794
Application Number:	14471088
Application Number:	14540097
Application Number:	14524359
Application Number:	14574974
Application Number:	14449517
Application Number:	14333740
Application Number:	13923880
Application Number:	13799562
Application Number:	14108762
Application Number:	14109118
Application Number:	13551891
Application Number:	13524360
Application Number:	13721893
Application Number:	13335205
Application Number:	14873383
Application Number:	14454017
Application Number:	13354892

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Property Type	Number
Application Number:	12458030
Application Number:	12073642
Application Number:	11896287
Application Number:	11896310
Application Number:	11896313
Application Number:	11420446
Application Number:	11416313
Application Number:	11002089
Application Number:	10112015
Application Number:	11530477
Application Number:	09464378
Application Number:	09274979
Application Number:	61745325

CORRESPONDENCE DATA

Fax Number:

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: 8454065741

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Correspondent Name: Barbara Rasa

Address Line 1: 1 New Orchard Road

Address Line 4: Armonk, NEW YORK 10504

ATTORNEY DOCKET NUMBER:	Super iPaaS to IBM
NAME OF SUBMITTER:	Barbara Rasa
SIGNATURE:	Barbara Rasa
DATE SIGNED:	11/30/2024
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 5

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Recordable Patent Assignment

For good and valuable consideration, the receipt of which is hereby acknowledged, and subject to the reservations stated in the Agreement Reference No. L241222 between the parties with an effective date of July 1, 2024 ("Effective Date") ("Agreement"), Super iPaaS Integration LLC, a Delaware limited liability company having a place of business at 11951 Freedom Dr. STE 410, Reston, VA 20190, U.S.A. (hereinafter "ASSIGNOR"), hereby grants and assigns to 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 "IBM"), all of ASSIGNOR's right, title and interest in and to the United States Letters Patents and patent applications identified in Exhibit A, attached hereto (hereinafter, collectively, "ASSIGNED PATENTS"), to have and to hold the same, unto IBM 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 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 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 Agreement.

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

Signature:  _____

Date: 10/08/2024

Name: **Nicole Spence**

Title: **Assistant Secretary**

EXHIBIT A

Listed US Patents:

Country	Filing Date	Filing No.	Registration Date	Registration No.	Title
US	12/16/2014	14/571,518	5/16/2017	US 9,652,161 B2	SYSTEM, METHOD, AND MEDIUM OF OPTIMIZING LOAD REALLOCATION IN AN IN-MEMORY DATA MANAGEMENT GRID
US	12/12/2014	14/569,026	10/11/2016	US 9,465,752 B2	SYSTEMS AND/OR METHODS FOR POLICY-BASED ACCESS TO DATA IN MEMORY TIERS
US	12/18/2014	14/574,794	6/26/2018	US 10,007,491 B2	SYSTEMS AND/OR METHODS FOR CLOUD-BASED EVENT-DRIVEN INTEGRATION
US	8/28/2014	14/471,088	11/28/2017	US 9,832,268 B2	SYSTEM, METHOD, AND MEDIUM FOR MANAGING PRIORITY IN REQUESTS TO IN-MEMORY DATA GRID (IMDG)
US	11/13/2014	14/540,097	12/6/2016	US 9,515,878 B2	METHOD, MEDIUM, AND SYSTEM FOR CONFIGURING A NEW NODE IN A DISTRIBUTED MEMORY NETWORK
US	10/27/2014	14/524,359	10/11/2016	US 9,465,723 B2	SYSTEMS AND/OR METHODS FOR MONITORING LIVE SOFTWARE TECHNICAL FIELD
US	12/18/2014	14/574,974	9/18/2018	US 10,079,865 B2	METHOD AND SYSTEM FOR AN ONTOLOGY BASED REQUEST/REPLY SERVICE
US	8/1/2014	14/449,517	4/27/2021	US 10,990,288 B2	SYSTEMS AND/OR METHODS FOR LEVERAGING IN-MEMORY STORAGE IN CONNECTION WITH THE SHUFFLE PHASE OF MAPREDUCE
US	7/17/2014	14/333,740	11/28/2017	US 9,830,356 B2	SYSTEMS AND/OR METHODS FOR

Country	Filing Date	Filing No.	Registration Date	Registration No.	Title
					ENABLING STORAGE TIER SELECTION AND USAGE AT A GRANULAR LEVEL
US	6/21/2013	13/923,880	3/25/2014	US 8,683,262 B1	SYSTEMS AND/OR METHODS FOR RAPID RECOVERY FROM WRITE-AHEAD LOGS
US	3/13/2013	13/799,562	8/4/2015	US 9,100,345 B2	SYSTEMS AND/OR METHODS FOR SUPPORTING A GENERIC FRAMEWORK FOR INTEGRATION OF ON-PREMISES AND SaaS APPLICATIONS WITH SECURITY, SERVICE MEDIATION, ADMINISTRATIVE, AND/OR MONITORING CAPABILITIES
US	12/17/2013	14/108,762	9/12/2017	US 9,760,549 B2	Systems and/or Methods for caching XML Information Sets with delayed Node Instantiation
US	12/17/2013	14/109,118	12/24/2019	US 10,515,141 B2	Systems and/or Methods for caching XML Information Sets with delayed Node Instantiation
US	7/18/2012	13/551,891	3/20/2018	US 9,922,089 B2	Systems and/or Methods for caching XML Information Sets with delayed Node Instantiation
US	6/15/2012	13/524,360	2/10/2015	US 8,954,371 B2	Systems and/or Methods for Dynamic Selection of Rules Processing Mode
US	12/20/2012	13/721,893	8/7/2018	US 10,044,808 B2	HETEROGENEOUS CLOUD-STORE PROVIDER ACCESS SYSTEMS, AND/OR ASSOCIATED METHODS
US	12/22/2011	13/335,205	4/30/2013	US 8,434,080 B2	Distributed Cloud Application Deployment Systems and/or associated Methods

Country	Filing Date	Filing No.	Registration Date	Registration No.	Title
US	10/2/2015	14/873,383	6/5/2018	US 9,990,132 B2	OFF-HEAP DIRECT-MEMORY DATA STORES, METHODS OF CREATING AND/OR MANAGING OFF-HEAP DIRECT-MEMORY DATA STORES, AND/OR SYSTEMS INCLUDING OFF-HEAP DIRECT-MEMORY DATA STORE
US	8/7/2014	14/454,017	11/3/2015	US 9,176,870 B2	OFF-HEAP DIRECT-MEMORY DATA STORES, METHODS OF CREATING AND/OR MANAGING OFF-HEAP DIRECT-MEMORY DATA STORES, AND/OR SYSTEMS INCLUDING OFF-HEAP DIRECT-MEMORY DATA STORE
US	1/20/2012	13/354,892	9/9/2014	US 8,832,674 B2	OFF-HEAP DIRECT-MEMORY DATA STORES, METHODS OF CREATING AND/OR MANAGING OFF-HEAP DIRECT-MEMORY DATA STORES, AND/OR SYSTEMS INCLUDING OFF-HEAP DIRECT-MEMORY DATA STORE
US	6/29/2009	12/458,030	5/28/2013	US 8,453,163 B2	Systems and/or Methods for Policy-Based JMS Broker Clustering
US	3/7/2008	12/073,642	11/5/2019	US 10,467,576 B2	Distributed business process tracking
US	8/30/2007	11/896,287	10/3/2017	US 9,779,367 B2	System, method and computer program product for generating key performance indicators in a business process monitor
US	8/30/2007	11/896,310	3/13/2012	US 8,136,122 B2	System and/or methods for providing feature-rich proprietary and standards-based triggers via a trigger subsystem
US	8/30/2007	11/896,313	5/15/2012	US 8,181,238 B2	System and/or methods for streamingreverse HTTP gateway and network including the same

Country	Filing Date	Filing No.	Registration Date	Registration No.	Title
US	5/25/2006	11/420,446	5/11/2010	US 7,716,377 B2	Clustering Server Providing Virtual Machine Data Sharing
US	5/3/2006	11/416,313	11/4/2008	US 7,447,673 B2	Enterprise Computer System
US	12/3/2004	11/002,089	8/25/2015	US 9,116,762 B2	XML remote procedure call (XML-RPC)
US	3/29/2002	10/112,015	9/12/2006	US 7,107,339 B1	Predictive monitoring and problem identification in an information technology (IT) infrastructure
US	9/10/2006	11/530,477			Predictive monitoring and problem identification in an information technology (IT) infrastructure
US	12/15/1999	09/464,378	11/28/2006	US 7,143,093 B1	Enterprise Computer System
US	3/23/1999	09/274,979	4/11/2006	US 7,028,312 B1	XML remote procedure call (XML-RPC)
US	12/21/2012	61/745,325			SYSTEMS AND/OR METHODS FOR SUPPORTING A GENERIC FRAMEWORK FOR INTEGRATION OF ON-PREMISES AND SaaS APPLICATIONS WITH SECURITY, SERVICE MEDIATION, ADMINISTRATIVE, AND/OR MONITORING CAPABILITIES