

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Igor Arsovski	02/25/2009
Anthony Richard Bonnaccio	02/26/2009
Hayden C. Cranford Jr.	02/26/2009
Alfred Degbotse	02/26/2009
Joseph Andrew Iadanza	03/02/2009
Todd Edwin Leonard	02/26/2009
Pradeep Thiagarajan	02/26/2009
Sebastian Theodore Ventrone	03/02/2009

RECEIVING PARTY DATA

Name:	International Business Machines Corporation
Street Address:	New Orchard Road
City:	Armonk
State/Country:	NEW YORK
Postal Code:	10504

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	12397897

CORRESPONDENCE DATA

Fax Number: (516)742-4366
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 516-742-4343
 Email: eherring@ssmp.com
 Correspondent Name: SCULLY, SCOTT, MURPHY & PRESSER, P.C.
 Address Line 1: 400 GARDEN CITY PLAZA
 Address Line 2: Suite 300
 Address Line 4: GARDEN CITY, NEW YORK 11530

CH \$40.00 12397897

ATTORNEY DOCKET NUMBER:

BUR920080344US1 (23055)

NAME OF SUBMITTER:

Steven Fischman

Total Attachments: 9

source=23055_Assignment#page1.tif

source=23055_Assignment#page2.tif

source=23055_Assignment#page3.tif

source=23055_Assignment#page4.tif

source=23055_Assignment#page5.tif

source=23055_Assignment#page6.tif

source=23055_Assignment#page7.tif

source=23055_Assignment#page8.tif

source=23055_Assignment#page9.tif

ASSIGNMENT

Whereas, the undersigned Inventor(s) has/have made certain inventions, improvements, and discoveries (herein referred to as the "Invention") in:

ENVIRONMENTAL AND COMPUTING COST REDUCTION WITH IMPROVED RELIABILITY IN WORKLOAD ASSIGNMENT TO DISTRIBUTED COMPUTING NODES

and further identified by the IBM Docket Number provided above in the header of this Assignment, for which an application for a United States Patent was executed concurrently herewith or was filed having:

Serial Number: _____ (insert series code and serial number here if/when available)

Whereas, International Business Machines Corporation, a corporation of New York having a place of business at Armonk, New York (herein referred to as "IBM"), desires to acquire, and each undersigned Inventor desires to grant to IBM, the entire worldwide right, title, and interest in and to the Invention and in and to any and all patent applications and patents directed thereto;

Now, therefore, for good and valuable consideration, the receipt and sufficiency thereof being hereby acknowledged, each undersigned Inventor ("ASSIGNOR") hereby sells, assigns, and otherwise transfers to IBM (the "ASSIGNEE"), its successors, legal representatives, and assigns, the entire worldwide right, title, and interest in and to the Invention, the above-identified United States patent application, and any and all other patent applications and patents for the Invention which may be applied for or granted therefor in the United States and in all foreign countries and jurisdictions, including all divisions, continuations, reissues, reexaminations, renewals, extensions, counterparts, substitutes, and extensions thereof, and all rights of priority resulting from the filing of such applications and granting of such patents. In addition, each undersigned Inventor hereby authorizes and requests the Director of the United States Patent and Trademark Office to issue any United States Patent, and foreign patent authorities to issue any foreign patent, granted for the Invention, to IBM, its successors, legal representatives, and assigns, the entire worldwide right, title, and interest in and to the same to be held and enjoyed by IBM, its successors, legal representatives, and assigns to the full end of the terms for which any and all such patents may be granted, as fully and entirely as would have been held and enjoyed by the undersigned had this Assignment not been made; and each undersigned Inventor agrees to execute any and all documents and instruments and perform all lawful acts reasonably related to recording this Assignment or perfecting title to the Invention and all related patents and applications, in IBM, its successors, legal representatives, and assigns, whenever requested by IBM, its successors, legal representatives, or assigns.

Each undersigned Inventor acknowledges their prior and ongoing obligations to sell, assign, and transfer the rights under this Assignment to IBM and is unaware of any reason why they may not have the full and unencumbered right to sell, assign, and transfer the rights hereby sold, assigned, and transferred, and has not executed, and will not execute, any document or instrument in conflict herewith. Each undersigned Inventor also hereby grants IBM, its successors, legal representatives, and assigns, the right to insert in this Assignment any further identification (including, but not limited to, patent application Serial Number) which may be necessary or desirable for recordation of this Assignment. This Assignment is governed by the substantive laws of the State of New York, and any disputes will be resolved in a New York state court or federal court sited in New York.

IBM DOCKET NUMBER: BUR920080344US1
SSMP: 23055


Executed by Inventor 1 of 8

Signature: Igor Arsovski
Igor Arsovski

Date: Feb 28, 2009

IBM DOCKET NUMBER: BUR920080344US1
SSMP: 23055

Executed by Inventor 2 of 8

Signature:  Date: 2/26/2009
Anthony Richard Borascio

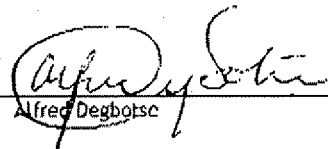
IBM DOCKET NUMBER: BUR920080344US1
SSMP: 23055

Executed by Inventor 3 of 8

Signature: Hayden C. Cranford, Jr. Date: 2-26-09
Hayden Cranford, Jr.

IBM DOCKET NUMBER: BUR920080344US1
SSMP: 23055

Executed by Inventor 4 of 8

Signature:  Date: 2/26/2009
Alfred Degbotse

IBM DOCKET NUMBER: BUR920080344US1
SSMP: 23055

Executed by Inventor 5 of 8

Signature: Joseph Andrew Iadanza Date: 3/02/2007
Joseph Andrew Iadanza

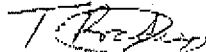
IBM DOCKET NUMBER: BUR920080344US1
SSMP: 23055

Executed by Inventor 6 of 8

Signature:  Date: 2/26/09
Todd Edwin Leonard

IBM DOCKET NUMBER: BUR920080344US1
SSMP: 23055

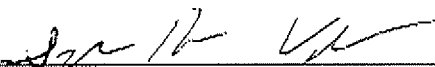
Executed by Inventor 7 of 8

Signature: 
Pradeep Thiagarajan

Date: 02/26/2009

IBM DOCKET NUMBER: BUR920080344US1
SSMP: 23055

Executed by Inventor 8 of 8

Signature: 
Sebastian Theodore Ventrone

Date: 3/02/2009