

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3366599

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
TERADATA (UK) LIMITED	01/01/2015
RECEIVING PARTY DATA	
Name:	TERADATA US, INC.
Street Address:	10000 INNOVATION DRIVE
City:	MIAMISBURG
State/Country:	OHIO
Postal Code:	45342
PROPERTY NUMBERS Total: 5	
Property Type	Number
Patent Number:	8271452
Patent Number:	8386436
Patent Number:	8706779
Patent Number:	7895216
Patent Number:	7194456
CORRESPONDENCE DATA	
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<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>	
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Correspondent Name:	TERADATA US, INC.
Address Line 1:	10000 INNOVATION DRIVE
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ATTORNEY DOCKET NUMBER:	RAINSTOR PATENTS
NAME OF SUBMITTER:	JOHN D. COWART
SIGNATURE:	/John D. Cowart/
DATE SIGNED:	05/22/2015
Total Attachments: 5	
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ASSIGNMENT OF PATENTS

THIS ASSIGNMENT is made effective as of January 1st, 2015 by TERADATA (UK) LIMITED, a private company limited by shares and incorporated in England and Wales (company number 06239196) ("Teradata UK" or "Assignor"), and TERADATA US, INC., a Delaware corporation ("Teradata US" or "Assignee"), under the following circumstances:

WHEREAS, Teradata UK and Teradata US are both wholly owned subsidiaries of Teradata Corporation; and

WHEREAS, Teradata UK owns all right, title and interest in and to the patents listed on Schedule 1 attached hereto, including all registrations, applications for registration, and common law patent rights, where such common law rights are recognized, as well as the goodwill of the business associated therewith (the "Patents"); and

WHEREAS, Teradata US desires to acquire the entire right, title and interest in and to the Patents, and Teradata UK is, at the instruction of Teradata Corporation, assigning such right, title and interest in and to the Patents to Teradata US.

NOW, THEREFORE, in consideration of the foregoing and for valuable consideration, the receipt and sufficiency of which hereby are acknowledged, Teradata UK hereby sells, assigns, transfers and sets over to Teradata US, its successors and assigns, Teradata UK's entire right, title and interest in and to the Patents, together with the goodwill of the business connected with the use of and symbolized by the Patents throughout the world in perpetuity, and all income, royalties, damages and payments now or hereinafter due or payable with respect to the Patents and all causes of action (either in law or in equity) related to the Patents, including the right to sue, counterclaim and recover damages for past, present and future infringement of any of the Patents, and the exclusive right to apply for and maintain all registrations, renewals, and/or extensions thereof.

Assignor hereby agrees, without further payment or compensation by Assignee or its successors or assigns, to promptly execute all papers and to perform such other acts reasonably necessary to secure to Assignee, or its successors or assigns, the rights hereby transferred, in any jurisdiction in the world, including but not limited to Assignor's execution of assignments in recordable form in each jurisdiction where patent applications are pending and registrations are issued.

This instrument may be executed in two or more counterparts, each of which shall be deemed to be an original, but all of which together shall constitute one and the same instrument.

This instrument may not be altered, amended, modified or terminated except in a writing signed by all parties hereto.

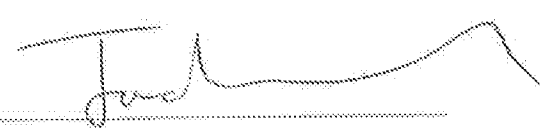
This instrument shall be governed by and construed in accordance with the laws of the State of Delaware without regard to the choice of law principles thereof.

[signatures next two (2) pages]

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by the duly authorized officers indicated below:

TERADATA (UK) LIMITED

By: _____


Jonathan Steel
Secretary

Agreed to and Accepted:

TERADATA US, INC.

By: _____

Margaret A. Treese
Assistant Secretary

NOTARIAL CERTIFICATION

State of Ohio

County of Morgan ss:

Before me, a notary public for the above-indicated county and state, personally appeared Margaret A. Treese, who is personally known to me, and acknowledged the execution of the foregoing instrument of Assignment to be her free act and deed.

Deborah C. MacDonald

Deborah C. MacDonald



Deborah C MacDonald
Notary Public
State of Ohio

My commission expires Sept. 5, 2016

Schedule 1

Title	Country	Description	Status	Application No.	Application Date	Publication No.	Patent No.	Patent Date
METHOD, SYSTEM, AND DATABASE ARCHIVE FOR ENHANCING DATABASE ARCHIVING	EP	Pending European archiving case	Published	7725918.2	6/8/2007	EP2027547		
	US	Granted US archiving case	Granted	11/451,845	6/12/2006	2007/0288490	8271452	9/18/2012
	US	Pending US archiving continuation	Published	13/315,051	12/8/2011	2012/0102001		
SYSTEM AND METHOD FOR DATA STORAGE.	EP	Pending European schema change case	Published	9785181.0	9/30/2009	EP2350877		
	JP	Pending Japanese schema change case	Abandoned	2011-528422	9/30/2009			
	US	Granted US schema change case	Granted	13/121,897	6/29/2011	2011/0252062	8386436	2/26/2013
	US	Granted US schema change continuation	Granted	13/619,438	9/14/2012	2013/0013568	8706779	4/22/2014
METHOD AND SYSTEM FOR IMPLEMENTING AN ENHANCED DATABASE	EP	Pending European Tree design case	Published	5796860.4	10/4/2005	EP1800227		
	EP	Pending European Sort, partition and join case	Published	9157017.6	10/4/2005	EP2077512		
	EP	Pending European snapshotting case	Published	9157012.7	10/4/2005	EP2093681		
	US	Pending US Tree Design case	Published	11/244,347	10/4/2005	2006/0106832		
	US	Granted US sort, partition and join case	Granted	11/901,535	9/17/2007	2008/0016074	7855216	2/22/2011
	US	Pending US snapshotting case	Published	13/447,060	4/13/2012	2012/0203740		
METHOD OF QUERYING A STRUCTURE OF COMPRESSED DATA	DE	Qinetiq assigned German patent	Granted	1273664.1	12/18/2001		1352339	4/19/2006
	FR	Qinetiq assigned French patent	Granted	1273664.1	12/18/2001		1352339	4/19/2006
	GB	Qinetiq assigned UK patent	Granted	1273664.1	12/18/2001		1352339	4/19/2006
	JP	Qinetiq assigned Japanese application	Granted	2009-183230	12/18/2001		5342958	8/16/2013
	JP	Divisional of Qinetiq assigned Japanese application	Abandoned	2013-086596	12/18/2001			
	US	Qinetiq assigned US patent	Granted	10/250,469	7/2/2003	2004/0107184	7194456	3/20/2007

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