

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PAT1262556

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	SECURITY INTEREST	
CONVEYING PARTY DATA		
	Name	Execution Date
	DataCore Software Corporation	05/29/2024
RECEIVING PARTY DATA		
Company Name:	Vistara Technology Growth Fund V Master, LP	
Street Address:	1622 West 7th Avenue, Suite 200	
City:	Vancouver	
State/Country:	CANADA	
Postal Code:	V6J 1S5	
PROPERTY NUMBERS Total: 49		
Property Type	Number	
Application Number:	13217417	
Patent Number:	8843539	
Patent Number:	10762045	
Patent Number:	8255430	
Patent Number:	11029855	
Patent Number:	10409640	
Patent Number:	10013283	
Patent Number:	9946606	
Patent Number:	10740028	
Patent Number:	10700711	
Patent Number:	8843454	
Patent Number:	8762353	
Patent Number:	7373345	
Patent Number:	10649827	
Patent Number:	9952918	
Patent Number:	9575826	
Patent Number:	9128833	
Patent Number:	9104560	
Patent Number:	10498802	
Patent Number:	10003636	

PATENT

Property Type	Number
Patent Number:	9519431
Patent Number:	8874746
Patent Number:	10437672
Patent Number:	9916198
Patent Number:	9148174
Patent Number:	8799746
Patent Number:	7177912
Patent Number:	10877750
Patent Number:	8195770
Patent Number:	9348408
Patent Number:	8938633
Patent Number:	8726053
Patent Number:	8566626
Patent Number:	9087013
Patent Number:	8886857
Patent Number:	8706935
Patent Number:	10599477
Patent Number:	10318354
Patent Number:	9411518
Patent Number:	8862813
Patent Number:	7222176
Patent Number:	7895224
Patent Number:	7263521
Patent Number:	6606651
Patent Number:	7752386
Patent Number:	7707272
Patent Number:	9344235
Patent Number:	8010756
Patent Number:	6799258

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: 8004945225

Email: ipteam@cogencyglobal.com

Correspondent Name: Jay daSilva

Address Line 1: 1025 Connecticut Avenue NW

Address Line 2: Suite 712

Address Line 4: Washington, DISTRICT OF COLUMBIA 20036

ATTORNEY DOCKET NUMBER:	2380126 PAT
NAME OF SUBMITTER:	Andrew Hackett
SIGNATURE:	Andrew Hackett
DATE SIGNED:	05/29/2024

Total Attachments: 16

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, restated, supplemented or otherwise modified from time to time, this "**Agreement**") is entered into as of May 29, 2024, among DataCore Software Corporation, a Florida corporation ("**Borrower Representative**"), Mayadata Holdings, Inc., a Delaware corporation, DataCore Software Holdings LLC, a Delaware limited liability company, and each other Person party hereto as a guarantor from time to time, (collectively, "**Grantors**", and each, a "**Grantor**") and **VISTARA TECHNOLOGY GROWTH FUND V MASTER, LP**, a limited partnership organized under the laws of Ontario, Canada ("**Vistara**"), as administrative agent and collateral agent for Lenders (in such capacity, "**Agent**").

Recitals

A. Grantors, certain lenders from time to time party thereto (collectively "**Lenders**"), and Agent, as administrative agent and collateral agent for lenders, are entering into a Loan and Security Agreement as of the date hereof (as amended, restated, supplemented or otherwise modified from time to time, the "**Loan Agreement**"). Defined terms used herein without definition shall have the meanings set forth in the Loan Agreement.

B. The Obligations are secured by the Collateral, as defined in the Loan Agreement, including without limitation, all of each Grantor's Intellectual Property.

C. Grantors' execution and delivery of this Agreement is a condition to the effectiveness of the Loan Agreement.

Agreement

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, each Grantor and Agent hereby agree:

1. To secure the Obligations, each Grantor grants Agent a security interest in all of such Grantor's right, title and interest in its Intellectual Property. Each Grantor hereby confirms that the attached schedules of such Grantor's copyright, patent and trademark applications and registrations, which are registered or filed with the United States Patent and Trademark Office or the United States Copyright Office, as applicable, attached hereto as Exhibits A, B and C hereto, respectively, are complete and accurate as of the date hereof.

2. Each Grantor hereby authorizes Agent to (a) modify this Agreement unilaterally by amending the exhibits to this Agreement to include any Intellectual Property which such Grantor obtains subsequent to the date of this Agreement, and (b) file a duplicate of this Agreement containing amended exhibits reflecting such new Intellectual Property with the United States Patent and Trademark Office or the United States Copyright Office, as applicable.

3. This Agreement shall be exclusively (without regard to any rules or principles relating to conflicts of laws) governed by, enforced and construed in accordance with the laws of the state of New York and the federal laws of the United States applicable therein.

4. This Agreement may be executed in any number of counterparts and by different parties on separate counterparts, each of which, when executed and delivered, is an original, and all taken together, constitute one Agreement. The words "execution," "signed," "signature" and words of like import shall be deemed to include electronic signatures or the keeping of records in electronic form, each of which shall be of the same legal effect, validity and enforceability as a manually executed signature or the use of a paper-based recordkeeping systems, as the case may be, to the extent and as provided for in any applicable law, including, without limitation, any state law based on the Uniform Electronic Transactions Act. Delivery of an executed counterpart of a signature page to this Agreement by electronic means including by email delivery of a ".pdf" format data file shall be effective as delivery of an original executed counterpart of this Agreement.

5. This Agreement constitutes a Loan Document.

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[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]


IN WITNESS WHEREOF, the undersigned have duly executed this Intellectual Property Security Agreement as of the first date written above.

GRANTORS:


DATAWARE SOFTWARE CORPORATION, a Florida corporation

By 
Name: David Zabrowski
Title: Chief Executive Officer

MAYADATA HOLDINGS INC., a Delaware corporation

By 
Name: David Zabrowski
Title: Chief Executive Officer

DATAWARE SOFTWARE HOLDINGS, LLC, a Delaware limited liability company

By 
Name: David Zabrowski
Title: Chief Executive Officer

[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]

IN WITNESS WHEREOF, the undersigned have duly executed this Intellectual Property Security Agreement as of the first date written above.

AGENT:

VISTARA TECHNOLOGY GROWTH FUND V MASTER,
LP

By: VISTARA GENERAL PARTNER V INC.
Its: General Partner

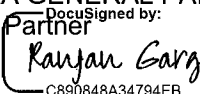
By  _____
Name: Ranjan Garg
Title: Managing Partner

EXHIBIT A
COPYRIGHTS

Owner	Full Title	Registration Number	Date	Type of Work
DataCore Software Corporation	DataCore VDS: The Virtual Desktop Server.	TX0007761921	6/12/2013	Computer Files
DataCore Software Corporation	SANsymphony, Version 10 PSP 6.	TX0008554527	2/7/2017	Text
DataCore Software Corporation	[DCS storage management software]	TX0005501940	6/27/2001	Computer Files
DataCore Software Corporation	Traveller 2.0.	TXu001602561	12/24/2007	Computer Files
DataCore Software Corporation	SANsymphony Version 6.0.	TX0007506757	6/14/2010	Computer Files
DataCore Software Corporation	SANsymphony storage networking software :version 4.0.	TX0005417771	10/9/2001	Computer Files
DataCore Software Corporation	Uptempo 1.3.	TXu001602533	12/24/2007	Computer Files
DataCore Software Corporation	DataCore Software Parallel Server 1.0.	TXu002048478	6/12/2017	Computer Files
DataCore Software Corporation	SANsymphony 5.1	TX0005776565	6/16/2003	Text
DataCore Software Corporation	DataCore VDS: The Virtual Desktop Server, Version 2.0.	TX0008114814	2/2/2015	Computer Files
DataCore Software Corporation	SANsymphony, Version 10 PSP 10.	TX0008866418	3/11/2020	Computer Files
DataCore Software Corporation	SANsymphony, Version 10 PSP 5.	TX0008555695	2/3/2017	Computer Files
DataCore Software Corporation	SANsymphony :version 5.0.	TX0005436480	2/13/2002	Computer Files
DataCore Software Corporation	DataCore MaxParallel for Microsoft SQL Server, Version R1.0.	TX0008454946	9/28/2017	Computer Files
DataCore Software Corporation, DataCore Software Corporation	SANmelody 2.0.2 /by DataCore Software Corporation.	TX0006788121	6/15/2010	Computer Files
DataCore Software Corporation	SANsymphony-V 10.	TX0007942604	8/27/2014	Computer Files
DataCore Software Corporation	SANsymphony-V 9.0.	TX0007595658	9/28/2012	Computer Files
DataCore Software Corporation Corporate Park	SANmaestro 2.0.	TXu001602537	12/24/2007	Computer Files
DataCore Software Corporation	SANsymphony, Version 10 PSP 8.	TX0008790122	8/30/2019	Computer Files
DataCore Software Corporation	SANmaestro Version 2.0.	TX0007357095	6/24/2010	Computer Files
DataCore Software Corporation	SANsymphony, Version 10 PSP 9.	TX0008815678	10/9/2019	Computer Files
DataCore Software Corporation	SANsymphony-V R8.	TX0007340454	3/15/2011	Text
DataCore Software Corporation	SANsymphony 6.0.	TXu001602578	12/24/2007	Computer Files

Datacore Software Corporation	SANmelody 2.0.2.	TXu001602542	12/24/2007	Computer Files
DataCore Software Corporation, Datacore Software Corporation	Traveller 2.0 /by Datacore Software Corporation.	TX0006772534	8/3/2009	Computer Files
DataCore Software Corporation, Datacore Software Corporation	Uptempo 1.3 /by Datacore Software Corporation.	TX0006772535	8/3/2009	Computer Files
DataCore Software Corporation	SANsymphony 7.0.	TX0007174931	6/9/2009	Computer Files
DataCore Software Corporation	SANmelody 3.0.	TX0007174935	6/9/2009	Computer Files

EXHIBIT B

PATENTS

Owner	Title	Publication Date	Publication Number	Application Date	Application #
DataCore Software Corporation	Generation of seed value for pseudo random number generator	2014-09-23	<u>US8843539</u>	2012-05-08	13/466,974
DataCore Software Corporation	GENERATION OF SEED VALUE FOR PSEUDO RANDOM NUMBER GENERATOR	2013-11-14	<u>US20130304781</u>	2012-05-08	13/466,974
DataCore Software Corporation	Additional hash functions in content-based addressing	2009-10-22	<u>AU2004214014</u>	2004-02-19	AU2004214014
DataCore Software Corporation	Mounting dynamic endpoints	2020-09-01	<u>US10762045</u>	2017-07-27	15/661,920
DataCore Software Corporation	Additional hash functions in content-based addressing	2004-09-02	<u>AU2004214014</u>	2004-02-19	AU2004214014
DataCore Software Corporation	Shared namespace for storage clusters	2012-08-28	<u>US8255430</u>	2009-08-24	12/546,104
DataCore Software Corporation	SHARED NAMESPACE FOR STORAGE CLUSTERS	2010-03-18	<u>US20100070515</u>	2009-08-24	12/546,104
DataCore Software Corporation	Containerized storage stream microservice	2021-06-08	<u>US11029855</u>	2019-10-01	16/589,500
DataCore Software Corporation	Methods and apparatus for data request scheduling in performing parallel IO operations	2019-09-10	<u>US10409640</u>	2018-06-08	16/003,277
DataCore Software Corporation	Methods and apparatus for data request scheduling in performing parallel IO operations	2018-07-03	<u>US10013283</u>	2016-08-15	15/236,902

DataCore Software Corporation	Stream architecture for data representation	2018-04-17	<u>US9946606</u>	2010-11-18	12/926,438
DataCore Software Corporation	MOUNTING DYNAMIC ENDPOINTS	2018-02-01	<u>US20180032519</u>	2017-07-27	15/661,920
DataCore Software Corporation	Methods and apparatus for LRU buffer management in performing parallel IO operations	2020-08-11	<u>US10740028</u>	2017-08-30	15/690,807
DataCore Software Corporation	Multi-part upload and editing of erasure-coded objects	2020-06-30	<u>US10700711</u>	2018-11-02	16/179,534
DataCore Software Corporation	METHODS AND APPARATUS FOR POINT-IN-TIME VOLUMES	2012-03-29	<u>US20120078856</u>	2011-08-25	13/217,417
DataCore Software Corporation	Adaptive power conservation in storage clusters	2016-03-03	<u>AU2010276389</u>	2010-07-19	AU2010276389
DataCore Software Corporation	Elimination of duplicate objects in storage clusters	2014-09-23	<u>US8843454</u>	2014-04-25	14/262,628
DataCore Software Corporation	ELIMINATION OF DUPLICATE OBJECTS IN STORAGE CLUSTERS	2014-08-21	<u>US20140236906</u>	2014-04-25	14/262,628
DataCore Software Corporation	Elimination of duplicate objects in storage clusters	2014-06-24	<u>US8762353</u>	2012-06-13	13/517,525
DataCore Software Corporation	ELIMINATION OF DUPLICATE OBJECTS IN STORAGE CLUSTERS	2013-12-19	<u>US20130339314</u>	2012-06-13	13/517,525
DataCore Software Corporation	Additional hash functions in content-based addressing	2008-05-13	<u>US7373345</u>	2004-02-19	10/782,137
DataCore Software Corporation	Additional hash functions in	2004-11-04	<u>US20040220975</u>	2004-02-19	10/782,137

	content-based addressing				
DataCore Software Corporation	Adaptive power conservation in storage clusters	2012-03-08	<u>AU2010276389</u>	2010-07-19	AU2010276389
DataCore Software Corporation	Adaptive power conservation in storage clusters	2012-02-16	<u>AU2010276389</u>	2010-07-19	AU2010276389
DataCore Software Corporation	Two level addressing in storage clusters	2020-05-12	<u>US10649827</u>	2018-03-23	15/934,574
DataCore Software Corporation	Two level addressing in storage clusters	2018-04-24	<u>US9952918</u>	2015-07-31	14/815,889
DataCore Software Corporation	Two level addressing in storage clusters	2017-02-21	<u>US9575826</u>	2015-06-30	14/788,664
DataCore Software Corporation	Two level addressing in storage clusters	2015-09-08	<u>US9128833</u>	2014-03-07	14/200,183
DataCore Software Corporation	Two level addressing in storage clusters	2015-08-11	<u>US9104560</u>	2012-06-13	13/517,523
DataCore Software Corporation	TWO LEVEL ADDRESSING IN STORAGE CLUSTERS	2013-12-19	<u>US20130339567</u>	2012-06-13	13/517,523
DataCore Software Corporation	Multi-node data store management	2019-12-03	<u>US10498802</u>	2018-05-21	15/985,345
DataCore Software Corporation	Multi-node data store management	2018-06-19	<u>US10003636</u>	2014-03-14	14/212,165
DataCore Software Corporation	Collaboration between discrete systems and a shared system to consolidate shared storage-related services	2016-12-13	<u>US9519431</u>	2014-10-24	14/523,038
DataCore Software Corporation	Collaboration between discrete systems and a shared system to consolidate shared storage-related services	2014-10-28	<u>US8874746</u>	2010-11-09	12/926,307
DataCore Software Corporation	Erasur coding and replication in storage clusters	2019-10-08	<u>US10437672</u>	2017-08-24	15/685,833

DataCore Software Corporation	Erasure coding and replication in storage clusters	2018-03-13	<u>US9916198</u>	2015-08-24	14/834,017
DataCore Software Corporation	Erasure coding and replication in storage clusters	2015-09-29	<u>US9148174</u>	2014-06-30	14/320,494
DataCore Software Corporation	Erasure coding and replication in storage clusters	2014-08-05	<u>US8799746</u>	2012-06-13	13/517,527
DataCore Software Corporation	ERASURE CODING AND REPLICATION IN STORAGE CLUSTERS	2013-12-19	<u>US20130339818</u>	2012-06-13	13/517,527
DataCore Software Corporation	SCSI transport protocol via TCP/IP using existing network hardware and software	2007-02-13	<u>US7177912</u>	2001-12-24	10/035,790
DataCore Software Corporation	Containerized storage microservice with direct connection to requesting application container	2020-12-29	<u>US10877750</u>	2019-12-17	16/717,897
DataCore Software Corporation	System, method and computer program product for asynchronous mirroring	2012-06-05	<u>US8195770</u>	2010-03-09	12/659,429
DataCore Software Corporation	Adaptive power conservation in storage clusters	2016-05-24	<u>US9348408</u>	2015-01-16	14/599,312
DataCore Software Corporation	Adaptive power conservation in storage clusters	2015-01-20	<u>US8938633</u>	2013-09-11	14/024,593
DataCore Software Corporation	Method for processing a request by selecting an appropriate computer node in a plurality of	2014-05-13	<u>US8726053</u>	2010-07-19	12/839,071

	computer nodes in a storage cluster based on a calculated bid value in each computer node				
DataCore Software Corporation	ADAPTIVE POWER CONSERVATION IN STORAGE CLUSTERS	2014-01-09	<u>US20140013134</u>	2013-09-11	14/024,593
DataCore Software Corporation	Method for processing a request by selecting an appropriate computer node in a plurality of computer nodes in a storage cluster based on the least submitted bid value	2013-10-22	<u>US8566626</u>	2012-06-19	13/527,430
DataCore Software Corporation	ADAPTIVE POWER CONSERVATION IN STORAGE CLUSTERS	2012-11-01	<u>US20120278549</u>	2012-06-19	13/527,430
DataCore Software Corporation	ADAPTIVE POWER CONSERVATION IN STORAGE CLUSTERS	2011-02-17	<u>US20110040568</u>	2010-07-19	12/839,071
DataCore Software Corporation	Methods and apparatus for point-in-time volumes	2015-07-21	<u>US9087013</u>	2013-03-14	13/827,106
DataCore Software Corporation	Data consolidation using a common portion accessible by multiple devices	2014-11-11	<u>US8886857</u>	2014-03-06	14/199,492
DataCore Software Corporation	DATA CONSOLIDATION USING A COMMON	2014-10-09	<u>US20140304468</u>	2014-03-06	14/199,492

	PORTION ACCESSIBLE BY MULTIPLE DEVICES				
DataCore Software Corporation	Data consolidation using a common portion accessible by multiple devices	2014-04-22	<u>US8706935</u>	2012-04-06	13/441,150
DataCore Software Corporation	METHODS AND APPARATUS FOR POINT-IN-TIME VOLUMES	2014-01-16	<u>US20140019696</u>	2013-03-14	13/827,106
DataCore Software Corporation	METHODS AND APPARATUS FOR POINT-IN-TIME VOLUMES	2013-04-25	<u>US20130103649</u>	2011-08-25	13/217,417
DataCore Software Corporation	Methods and apparatus for point-in-time volumes	2013-04-09	<u>US8417905</u>	2011-08-25	13/217,417
DataCore Software Corporation	Methods and apparatus for command list processing in performing parallel IO operations	2020-03-24	<u>US10599477</u>	2019-04-26	16/395,638
DataCore Software Corporation	Methods and apparatus for command list processing in performing parallel IO operations	2019-06-11	<u>US10318354</u>	2017-05-22	15/601,319
DataCore Software Corporation	Method, computer program product and apparatus for accelerating responses to requests for transactions involving data operations	2016-08-09	<u>US9411518</u>	2014-10-14	14/513,840

DataCore Software Corporation	METHOD, COMPUTER PROGRAM PRODUCT AND APPARATUS FOR ACCELERATING RESPONSES TO REQUESTS FOR TRANSACTIONS INVOLVING DATA OPERATIONS	2015-07-02	<u>US20150186050</u>	2014-10-14	14/513,840
DataCore Software Corporation	Method, computer program product and appartus for accelerating responses to requests for transactions involving data operations	2014-10-14	<u>US8862813</u>	2010-07-01	12/828,892
DataCore Software Corporation	TWO LEVEL ADDRESSING IN STORAGE CLUSTERS	2018-07-26	<u>US20180210777</u>	2018-03-23	15/934,574
DataCore Software Corporation	TWO LEVEL ADDRESSING IN STORAGE CLUSTERS	2016-01-28	<u>US20160028629</u>	2015-07-31	14/815,889
DataCore Software Corporation	TWO LEVEL ADDRESSING IN STORAGE CLUSTERS	2015-10-22	<u>US20150301948</u>	2015-06-30	14/788,664
DataCore Software Corporation	TWO LEVEL ADDRESSING IN STORAGE CLUSTERS	2014-07-03	<u>US20140189423</u>	2014-03-07	14/200,183
DataCore Software Corporation	ERASURE CODING AND REPLICATION IN STORAGE CLUSTERS	2017-12-07	<u>US20170351575</u>	2017-08-24	15/685,833
DataCore Software Corporation	ERASURE CODING AND	2015-12-17	<u>US20150363269</u>	2015-08-24	14/834,017

	REPLICATION IN STORAGE CLUSTERS				
DataCore Software Corporation	ERASURE CODING AND REPLICATION IN STORAGE CLUSTERS	2015-01-15	<u>US20150019937</u>	2014-06-30	14/320,494
DataCore Software Corporation	Apparatus and method for using storage domains for controlling data in storage area networks	2007-05-22	<u>US7222176</u>	2000-08-28	09/649,120
DataCore Software Corporation	Navigation of the content space of a document set	2011-02-22	<u>US7895224</u>	2007-08-13	11/838,170
DataCore Software Corporation	NAVIGATION OF THE CONTENT SPACE OF A DOCUMENT SET	2008-06-12	<u>US20080140700</u>	2007-08-13	11/838,170
DataCore Software Corporation	Navigation of the content space of a document set	2007-08-28	<u>US7263521</u>	2003-12-08	10/730,694
DataCore Software Corporation	Navigation of the content space of a document set	2004-09-09	<u>US20040177058</u>	2003-12-08	10/730,694
DataCore Software Corporation	ADAPTIVE POWER CONSERVATION IN STORAGE CLUSTERS	2015-05-07	<u>US20150127967</u>	2015-01-16	14/599,312
DataCore Software Corporation	Apparatus and method for providing direct local access to file level data in client disk images within storage area networks	2003-08-12	<u>US6606651</u>	2000-05-03	09/565,171
DataCore Software Corporation	Application performance acceleration	2010-07-06	<u>US7752386</u>	2005-12-29	11/319,734

DataCore Software Corporation	Method and apparatus for asynchronous mirroring using TCP/IP internet protocol	2010-04-27	<u>US7707272</u>	2001-07-20	09/910,662
DataCore Software Corporation	Network managed volumes	2016-05-17	<u>US9344235</u>	2002-06-07	10/165,746
DataCore Software Corporation	Methods and apparatus for point-in-time volumes	2011-08-30	<u>US8010756</u>	2004-07-15	10/893,477
DataCore Software Corporation	Methods and apparatus for point-in-time volumes	2004-09-28	<u>US6799258</u>	2002-01-10	10/044,327
DataCore Software Corporation	NAVIGATION OF THE CONTENT SPACE OF A DOCUMENT SET	2013-02-12	<u>CA2509462</u>	2003-12-09	CA2509462
DataCore Software Corporation	NAVIGATION OF THE CONTENT SPACE OF A DOCUMENT SET	2004-06-24	<u>CA2509462</u>	2003-12-09	CA2509462

EXHIBIT C
TRADEMARKS

Owner	Mark	Serial Number	Filing Date	Registration Number	Registration Date
DataCore Software Corporation	SANSYMPHONY	87032766	5/11/2016	5267179	08/15/2017
DataCore Software Corporation	MAXPARALLEL	87430544	4/28/2017	5425077	03/13/2018
DataCore Software Corporation	SANMELODY	78314378	10/16/2003	3012086	11/01/2005
DataCore Software Corporation	DATA CORE	78106986	2/5/2002	2747131	08/05/2003
DataCore Software Corporation	SANSYMPHONY	75743364	6/28/1999	2632230	10/08/2002
DataCore Software Corporation	DATA CORE	97746604	1/9/2023	N/A	N/A
DataCore Software Corporation	DATA CORE	87032755	5/11/2016	5267178	08/15/2017
DataCore Software Corporation	DATA CORE	97746595	1/9/2023	N/A	N/A
DataCore Software Corporation	PERIFERY	97769501	1/26/2023	N/A	N/A
DataCore Software Corporation	CARINGO	87175568	9/19/2016	5208372	05/23/2017
DataCore Software Corporation	FILEFLY	86603820	4/20/2015	5087461	11/22/2016