

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM492025

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT		
<b>SEQUENCE:</b>	3		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
SILICON VALLEY BANK		09/28/2018	Corporation: CALIFORNIA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	DELPHIX CORP.		
<b>Street Address:</b>	1400A Seaport Boulevard, Suite 200		
<b>City:</b>	REDWOOD CITY		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	94063		
<b>Entity Type:</b>	Corporation: DELAWARE		
<b>PROPERTY NUMBERS Total: 3</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	4023717	LOGSYNC	
<b>Registration Number:</b>	3768914	DELPHIX	
<b>Serial Number:</b>	77944256	DELPHIX	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	8004947512		
<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>			
<b>Phone:</b>	202-370-4750		
<b>Email:</b>	ipteam@coagencyglobal.com		
<b>Correspondent Name:</b>	Melony Sot		
<b>Address Line 1:</b>	1025 Vermont Ave NW, Suite 1130		
<b>Address Line 2:</b>	COGENCY GLOBAL INC.		
<b>Address Line 4:</b>	Washington, D.C. 20005		
<b>ATTORNEY DOCKET NUMBER:</b>	F179621 DELPHIX Term TM		
<b>NAME OF SUBMITTER:</b>	Andrew Nash		
<b>SIGNATURE:</b>	/Andrew Nash/		
<b>DATE SIGNED:</b>	10/01/2018		
<b>Total Attachments: 5</b>			

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**TERMINATION AND RELEASE OF  
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This **TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this “*Termination and Release*”) is granted as of September 28, 2018 by **SILICON VALLEY BANK** (the “*Bank*”) in favor of **DELPHIX CORP.**, a Delaware corporation (the “*Grantor*”);

**WHEREAS**, the Grantor executed and delivered an Intellectual Property Security Agreement (“*Agreement*”), dated as of February 28, 2017 (as amended, restated, supplemented or otherwise modified prior to the date hereof, the “*Trademark Collateral*”), granting the Bank a lien on and security interest in and to all of its right, title and interest in, to and under the Trademark and Trademark Applications (“*Trademarks*”), notice of which was recorded with the Trademark Division of the United States Patent and Trademark Office (“*USPTO*”) on February 28, 2017 at Reel 041398, Frame 0119;

**WHEREAS**, the Grantor executed and delivered an Agreement dated as of February 28, 2017 (as amended, restated, supplemented or otherwise modified prior to the date hereof, the “*Patent Collateral*”), granting the Bank a lien on and security interest in and to all of its right, title and interest in, to and under the Patent and Patent Applications (“*Patents*”) notice of which was recorded with the Patent Division of the USPTO on February 28, 2017 at Reel 041398, Frame 0119;

**WHEREAS**, Grantor has requested that Bank hereby terminate, release and discharge fully its security interests in and liens on all right, title and interest of Grantor in, to and under all of the Trademarks and Patents (as defined in the Intellectual Property Security Agreement) as herein provided; and

**WHEREAS**, Grantor has requested that the Bank provide a document suitable for recording in the USPTO to evidence the release of the Bank’s security interests in and liens on the Trademarks and Patents as herein provided.

**NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Bank hereby:


1. terminates the Grant and releases, terminates and discharges all liens and security interests in Grantor’s right, title and interest in, to and under the Trademarks, and all goodwill associated therewith, including those Trademarks identified in **Schedule A** hereto; and
2. terminates the Grant and releases, terminates and discharges all liens and security interests in Grantor’s right, title and interest in, to and under the Patents, and all goodwill associated therewith, including those Patents identified in **Schedule B** hereto; and
3. authorizes and requests that this Termination and Release be recorded at the USPTO.

THIS TERMINATION AND RELEASE AND ANY CLAIM, CONTROVERSY, DISPUTE OR CAUSE OF ACTION (WHETHER IN CONTRACT OR TORT OR OTHERWISE) BASED UPON, ARISING OUT OF OR RELATING TO THIS TERMINATION AND RELEASE AND THE TRANSACTIONS CONTEMPLATED HEREBY SHALL BE CONSTRUED IN ACCORDANCE WITH AND GOVERNED BY THE LAW OF THE STATE OF NEW YORK.

[Signature page follows]

IN WITNESS WHEREOF, the undersigned has executed this Termination and Release by its duly authorized officer as of the date first above written.

SILICON VALLEY BANK

By:   
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

SCHEDULE A  
TRADEMARKS AND TRADEMARK APPLICATIONS

<u>Description</u>	<u>Serial Number</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
LOGSYNC	85074731	4023717	09-06-2011
DELPHIX	77649689	3768914	03-30-2010
DELPHIX	77944256	N/A	

**SCHEDULE B  
PATENTS AND PATENT APPLICATIONS  
EXHIBIT B**

<u>Description</u>	Registration/ Application <u>Number</u>	Registration/ Application <u>Date</u>
De-duplication based backup of file systems	9514140	09-27-2013
Customizable storage system for virtual databases	9436556	07-02-2014
Virtual database rewind	9396074	07-07-2014
Interfacing with a virtual database system	9389962	12-17-2014
Adaptive resource management using survival minimum resources for low priority consumers	9106591	12-24-2009
Datacenter workflow automation scenarios using virtual databases	9037612	10-21-2013
Virtual database system	9037543	12-16-2011
Interfacing with a virtual database system	8949186	05-14-2013
Creating validated database snapshots for provisioning virtual databases	8788461	10-4-2012
Datacenter workflow automation scenarios using virtual databases	8566361	12-9-2011
De-duplication based backup of file systems	8548944	07-14-2011
Datacenter workflow automation scenarios using virtual databases	8161077	10-21-2009
Virtual database system	8150808	10-21-2009
Version control of applications	14/258018	04-22-2014
Datacenter workflow automation scenarios using virtual databases	14/684291	04-10-2015
Creating validated database snapshots for provisioning virtual databases	14/274614	05-09-2014
Retrieving point-in-time copies of a source database for creating virtual databases	14/052580	10-11-2013
Interfacing with a virtual database system	8468174	06-18-2013
Retrieving point-in-time copies of a source database for creating virtual databases	13/799644	03-13-2013
Remote provisioning of virtual databases	14/326664	07-09-2014
Virtual partitions in virtual databases	14/657708	03-13-2015
Virtual database system	14/715323	05-18-2015
Adaptive resource management	14/794228	07-08-2015
Distributed human improvement of search engine results	11/800149	05-05-2007